

Каталог №	Название	Разновидность	Альтернативное название	Кол-во	Тип анализа	Диапазон	Чувствительность	Область исследований	Uniprot ID
JL16391	Bovine Immunoglobulin E (IgE)	Bovine	IGH; Immunoglobulin Heavy Constant Epsilon; Ig epsilon chain C region	48T/96T	Sandwich	3.12-200pg/mL	1.5pg/mL	Immunology	
JL26027	Bovine complement component C4 (C4)	Bovine	complement component C4	48T/96T	Sandwich	15.6-1000ng/mL	7.6ng/ml	Signal Transduction	P01030
JL50108	Bovine complement component C3 (C3)	Bovine	ASP; CPAMD1; Complement Protein C3; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1; C3a anaphylatoxin; Acylation stimulating protein	48T/96T	Sandwich	7.8-500ng/mL	3.8ng/mL	Signal Transduction	Q2UVX4
JL16560	Bovine Urokinase (uPA)	Bovine	PLAU; ATF; URK; UK; UP-A; Abbokinase; Urokinase-Type Plasminogen Activator; Plasminogen Activator, Urokinase	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Neuroscience	Q05589
JL16517	Bovine S100 Calcium Binding Protein A9 (S100A9)	Bovine	MRP14; MIF; 60B8AG; CFAG; NIF; CAGB; CGLB; L1AG; P14; Calgranulin B; Migration inhibitory factor-related protein 14; Calprotectin L1H subunit; Leukocyte L1 complex heavy chain	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Immunology	P28783
JL22486	Bovine Interleukin 2 (IL-2)	Bovine	TCGF; Lymphokine; T-Cell Growth Factor; Aldeleukin	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P05016
JL22479	Bovine Interferon Gamma (IFN-γ)	Bovine	IFN-G; IFG; IF; INFR; IFN, Immune Interferon	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cell Biology	P07353
JL16573	Bovine Ribonuclease 1 (RNASE1)	Bovine	RNASE1; RNASE; Rnase-A; RNase Upl-1; RIB-1; Ribonuclease, RNase A Family, 1 (Pancreatic); Ribonuclease A	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL		P61823
JL16519	Bovine S100 Calcium Binding Protein (S100)	Bovine	S100-A1; S100A1; S100-Alpha; S-100 Protein; S-100 protein subunit alpha; S-100 protein alpha chain	48T/96T	Sandwich	78.12-5000pg/mL	40pg/mL		P02639
JL16558	Bovine Lactoferrin (LTF)	Bovine	HLF2; LF; GIG12; Lactotransferrin; Growth-inhibiting protein 12; Talalactoferrin; Lfcin-H; Kaliocin-1	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Cancer	P24627
JL22483	Bovine Interleukin 10 (IL-10)	Bovine	CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P43480
JL13479	Bovine Tumor Necrosis Factor Alpha (TNF-α)	Bovine	DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	Q06599
JL47182	Bovine Alpha-Lactalbumin (αLA)	Bovine	LALBA; LYZL7; Lactose Synthase B Protein; Lysozyme Like Protein 7	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Metabolism	P00711
JL22461	Bovine Cross linked C-telopeptide of type I collagen (CTX- I)	Bovine	cross linked C-telopeptide of type 1 collagen (CTX-1), cross linked C-telopeptide of type I collagen (CTX-I)	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	
JL45981	Bovine Cluster of differentiation 63(CD63)	Bovine	Lysosomal associated membrane protein 3 ; CD 63 ; CD63 ; CD63 antigen (melanoma 1 antigen) ; CD63 antigen ; CD63 antigen melanoma 1 antigen ; CD63 molecule ; CD63_HUMAN ; gp55 ; Granulophysin ; LAMP 3 ; LAMP-3 ; LAMP3 ; LIMP ; Lysosomal-associated membrane protein 3 ; Lysosome associated membrane glycoprotein 3 ; Lysosome-associated membrane glycoprotein 3 ; Mast cell antigen AD1 ; ME491 ; Melanoma 1 antigen ; Melanoma associated antigen ME491 ; Melanoma associated antigen MLA1 ; Melanoma-associated antigen ME491 ; MGC72893 ; MLA 1 ; MLA1 ; NGA ; Ocular melanoma associated antigen ; Ocular melanoma-associated antigen ; OMA81H ; PTLGP40 ; Tetraspanin 30 ; Tetraspanin-30 ; Tspan 30 ; Tspan-30 ; TSPAN30	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	Q9XSK2
JL25679	Bovine Plasminogen (Plg)	Bovine	Plasmin ; Plasmin heavy chain A ; Plasmin light chain B ; Plasminogen ; PLG ; PLMN_HUMAN	48T/96T	Sandwich	6.25-400ng/mL	3.13ng/mL	Cardiovascular Biology	P06868
JL52399	Bovine Lysyl Oxidase (LOX)	Bovine	Protein-Lysine 6-Oxidase	48T/96T	Sandwich	0.156-10ng/mL	0.069ng/mL	Signal Transduction	P33072
JL16272	Bovine Adiponectin (ADPN)	Bovine	GBP28; ApM1; AdipoQ; Acrp30; ACDC; APM1; C1Q And Collagen Domain Containing; Adipocyte Complement-Related Protein Of 30 KDa; Adipose Most Abundant Gene Transcript 1	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Metabolism	Q3Y5Z3
JL13271	Bovine Leptin (LEP)	Bovine	OB; OBS; Obesity Homolog; Obesity Factor; Obese Protein	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Metabolism	P50595
JL22488	Bovine Interleukin 6 (IL-6)	Bovine	MG12-A; MG12A; HGF; BSF2; HSF; IFNβ2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL	Immunology	P26892
JL16344	Bovine Eosinophil Chemotactic Factor (ECF)	Bovine	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C Motif Ligand 11; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 11	48T/96T	Sandwich	62.5-4000pg/mL	31.4pg/mL	Cancer	Q9TTS6
JL16341	Bovine Fibroblast Growth Factor 1, Acidic (FGF1)	Bovine	ECGF; AFGF; ECGFA; ECGFB; FGF-Alpha; FGFA; HBGF1; ECGFB; HBGF1; Acidic Fibroblast Growth Factor; heparin-binding growth factor 1; Endothelial Cell Growth Factor, Beta	48T/96T	Sandwich	62.5-4000pg/mL	30.5pg/mL	Cardiovascular Biology	P03968

JL16487	Bovine Fibroblast Growth Factor 4 (FGF4)	Bovine	HBGF4; HST; HSTF1; KFGF; K-FGF; Heparin Secretory Transforming Protein 1; Kaposi Sarcoma Oncogene; Transforming Protein KS3; FGF-Related Oncogene	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Cancer	P48803
JL22468	Bovine Interferon Alpha (IFN- α)	Bovine	IFNA1; IFL; LeIF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P07348
JL48170	Bovine Insulin-like growth factor I (IGF I)	Bovine	Insulin-like growth factor I; IGF-I	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Metabolism	P07455
JL16239	Bovine Interleukin 16 (IL-16)	Bovine	16; Lymphocyte Chemoattractant Factor; Pro-Interleukin 16	48T/96T	Sandwich	15.62-1000pg/mL	7.79pg/mL	Immunology	Q0V8R5
JL16269	Bovine Transforming Growth Factor Beta 2 (TGF β 2)	Bovine	TGF-B2; TGF-Beta2; G-TSF; LAP; Cetermin; Polyergin; Latency-associated peptide; BSC-1 cell growth inhibitor; Glioblastoma-derived T-cell suppressor factor	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	P21214
JL16591	Bovine Interleukin 1 Receptor Antagonist (IL1RA)	Bovine	IL1RN; IL1-RA; ICL1RA; IL1ra3; IL1F3; IRAP; IL-1RA; Interleukin-1 Family Member 3; IL1 inhibitor; Anakinra	48T/96T	Sandwich	31.2-2000pg/mL	15.1pg/mL	Immunology	O77482
JL16232	Bovine Glial Fibrillary Acidic Protein (GFAP)	Bovine	Intermediate Filament Protein	48T/96T	Sandwich	31.25-2000pg/mL	15.69pg/mL	Neuroscience	Q28115
JL16531	Bovine Alpha-2-Heremans Schmid Glycoprotein (α HSG)	Bovine	aHSG; HSGa; A2HS; AHS; FETUA; HSG-A2; Fetuin-A; Alpha 2-HS Glycoprotein; Fetuin A; Alpha-2-Z-Globulin; Ba-alpha-2-Glycoprotein	48T/96T	Sandwich	6.25-400ng/mL	3.18ng/mL	Immunology	P12763
JL16225	Bovine Interleukin 5 (IL-5)	Bovine	E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor; Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Immunology	P52173
JL22489	Bovine Interleukin 8 (IL-8)	Bovine	CXCL8; AMCF-I; GCP1; K60; LECT; LUCT; LYNAP; MDNCF; MONAP; NAF; NAP1; SCYB8; TSG1; B-ENAP; Neutrophil-Activating Protein 1; Granulocyte Chemotactic Protein 1	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Immunology	P79255
JL16474	Bovine Monocyte Chemotactic Protein 2 (MCP2)	Bovine	CCL8; CCL-8; SCYA8; MCP-2; HC14; Chemokine C-C-Motif Ligand 8; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 8; Monocyte Chemoattractant Protein 2	48T/96T	Sandwich	15.62-1000pg/mL	7.5pg/mL	Immunology	Q09141
JL22477	Bovine Beta-Lactoglobulin (β -LG)	Bovine	LGB; B-LG	48T/96T	Sandwich	1.56-100ng/ml	0.74ng/mL	Metabolism	P02754
JL22474	Bovine Beta-casein (β -Casein)	Bovine	casein [Cleaved into: Casoparan; Anti oxidant peptide; Casohypotensin] ELISA Kit	48T/96T	Sandwich	14-900 μ g/mL	8 μ g/mL	Cell Biology	P02666
JL35098	Bovine Tyrosinase (Tyr)	Bovine	OCAIA; OCA1A; OCA1; CMM8; Oculocutaneous Albinism IA; Monophenol monooxygenase; Tumor rejection antigen AB	48T/96T	Sandwich	7.81-500ng/mL	4ng/mL	Metabolism	Q8MIU0
JL16551	Bovine Deoxyribonuclease-1 (DNASE1)	Bovine	DNaseI; DNLI; DRNI; DNase-I; Dornast	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Epigenetics	P00639
JL53836	Bovine Glutathione Peroxidase 4 (GPX4)	Bovine	MCSP; PHGPx; SnGPx; SnPHGPx; Phos	48T/96T	Sandwich	0.312-20ng/ml	0.12ng/ml	Cancer	Q9N2J2
JL13728	Bovine Lactoferrin (LTF)	Bovine	HLF2; LF; GIG12; Lactotransferrin; Grov	48T/96T	Sandwich	0.156-10ng/mL	0.069ng/mL	Cancer	P24627
JL10995	Chicken Fibroblast Growth Factor 2, Basic (FGF2)	Chicken	B-FGF; BFGF; FGF8; HBGH-2; Basic Fibroblast Growth Factor; Heparin-binding growth factor 2	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P48800
JL11932	Chicken Transforming Growth Factor Beta 1 (TGF β 1)	Chicken	TGF-B1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	P09531
JL13117	Chicken Interferon Alpha (IFN- α)	Chicken	IFNA1; IFL; LeIF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P42165
JL21618	Chicken Interleukin 10 (IL-10)	Chicken	CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	Q6A2H4
JL21679	Chicken Lysozyme (LZM)	Chicken	LYZ; Renal Amyloidosis; N-Acetylmuramide Glycanhydrolase; Muramidase; 1,4-beta-N-acetylmuramidase C	48T/96T	Sandwich	0.62-40ng/mL	0.4ng/mL	Cardiovascular Biology	P00698
JL13570	Chicken Immunoglobulin A (IgA)	Chicken	IgA	48T/96T	Sandwich	78-5000pg/mL	38.5pg/mL	Immunology	
JL21626	Chicken Interleukin 3 (IL-3)	Chicken	MCGF; MULTI-CSF; MCSF; M-CSF; Multiple; Multilineage-Colony-Stimulating Factor; Hematopoietic Growth Factor; P-Cell Stimulating Factor; Mast-Cell Growth Factor	48T/96T	Sandwich	7.81-500pg/mL	3.7pg/mL	Immunology	
JL21628	Chicken Interleukin 6 (IL-6)	Chicken	MG12-A; MG12A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q90Y10
JL46447	Chicken Interleukin 8 (IL-8)	Chicken	CXCL8; AMCF-I; GCP1; K60; LECT; LUCT; LYNAP; MDNCF; MONAP; NAF; NAP1; SCYB8; TSG1; B-ENAP; Neutrophil-Activating Protein 1; Granulocyte Chemotactic Protein 1	48T/96T	Sandwich	6.25-400pg/mL	2.9pg/mL	Immunology	P08317
JL16053	Chicken Interferon Gamma (IFN- γ)	Chicken	IFN-G; IFG; IFI; INF γ ; IFN, Immune Interferon	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Immunology	P49708
JL16024	Chicken Fibroblast Growth Factor 1, Acidic (FGF1)	Chicken	ECGF; AFGF; ECGFA; ECGFB; FGF-Alpha; FGFA; HBGF1; ECGFB; HBGF1; Acidic Fibroblast Growth Factor; heparin-binding growth factor 1; Endothelial Cell Growth Factor, Beta	48T/96T	Sandwich	46.8-3000pg/mL	23.8pg/mL	Cardiovascular Biology	P19596
JL16060	Chicken Fibroblast Growth Factor 4 (FGF4)	Chicken	HBGF4; HST; HSTF1; KFGF; K-FGF; Heparin Secretory Transforming Protein 1; Kaposi Sarcoma Oncogene; Transforming Protein KS3; FGF-Related Oncogene	48T/96T	Sandwich	15.6-1000pg/mL	7.1pg/mL	Cancer	P48804

JL14049	Chicken Nuclear factor kappa-light-chain-enhancer of activated B cells (NF-κB)	Chicken	NF-κB1; EBP-1; KBF1; NF-κappa-B; NFKB-P105; NFKB-P50; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 1; Nuclear factor NF-κappa-B p105 subunit; Nuclear Factor Kappa B	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Cancer	
JL21627	Chicken Interleukin 4 (IL-4)	Chicken	BSF1; BCGF1 ;B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pittrakinra	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q5W4U1
JL44327	Chicken Caspase 1 (Casp1)	Chicken	ICE; IL1BC; IL1-BC; P45; Interleukin 1 Beta Converting Enzyme; Apoptosis-Related Cysteine Peptidase; Interleukin-1 beta convertase	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Cell Biology	
JL13391	Chicken Complement component 3 (C3)	Chicken	C3; AHUSS; ARMD9; ASP; C3a; C3b; CPAMD1; HEL-S-62p; complement component 3; complement C3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	
JL48651	Chicken Leukemia virus P27 antigen(ALVP27-Ag)	Chicken		48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		
JL16892	Dog Trypsase (TPS)	Dog	TPSAB1; Trypsase Alpha/Beta 1; Trypsase Alpha II; Trypsase Beta I; Trypsase-I; Trypsase-II; Trypsase-III	48T/96T	Sandwich	1.56-100ng/mL	0.5ng/mL	Immunology	P15944
JL22366	Dog Interleukin 18 (IL18)	Dog	IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Iboctadekin; Interleukin-1 Gamma	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL		Q9XSR0
JL12525	Dog Interferon Alpha (IFN-α)	Dog	IFNA1; IFL; IeIF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q867A7
JL16903	Dog Pulmonary Surfactant Associated Protein A1 (SFTPA1)	Dog	PRL; SFTPA; PSAP; PSPA; SFTP; SPA; COLEC4; PSP-A; SFTP1; SFTPA1B; SP-A1; Collectin-4; Alveolar proteinosis protein; 35 kDa pulmonary surfactant-associated protein; Surfactant Associated Protein A	48T/96T	Sandwich	6.25-400pg/mL	3.2pg/mL	Immunology	P06908
JL22371	Dog Interleukin 6 (IL-6)	Dog	MGI2-A; MGI2A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	P41323
JL22361	Dog Interferon Gamma (IFN-γ)	Dog	IFN-G; IFG; IFI; INF; IFN, Immune Interferon	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P42161
JL22455	Dog Tumor Necrosis Factor Alpha (TNF-α)	Dog	DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P51742
JL26775	Dog Caveolin 1 (CAV1)	Dog	VIP21; Caveolae Protein 22kDa	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Immunology	P33724
JL16875	Dog Transforming Growth Factor Beta 1 (TGFβ1)	Dog	TGF-β1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	P54831
JL22372	Dog Interleukin 8 (IL8)	Dog	CXCL8; AMCF-I; GCP1; K60; LECT; LUCT; LYNAP; MDNCF; MONAP; NAF; NAP1; SCYB8; TSG1; B-ENAP; Neutrophil-Activating Protein 1; Granulocyte Chemotactic Protein 1	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	P41324
JL22367	Dog Interleukin 1 Beta (IL-1β)	Dog	IL1-B; IL1-Beta; IL1F2; IL-1β; Interleukin-1 Family Member 2; Catabolin	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	Q28292
JL46173	Dog Hemoglobin (HB)	Dog	Hgb; Haemoglobin; Heterotetramer(αβ)2	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism	
JL52421	Dog epididymal protein 4(HE4)	Dog	dJ461P17.6 ; EDDM4 ; epididymal protein 4 ; Epididymal secretory protein E4 ; Epididymis specific whey acidic protein type four disulfide core ; HE 4 ; Major epididymis specific protein E4 ; Major epididymis-specific protein E4 ; MGCS7529 ; Putative protease inhibitor WAP5 ; WAP 5 ; WAP domain containing protein HE4 ; WAP domain containing protein HE4 V4 ; WAP four disulfide core domain 2 ; WAP four disulfide core domain protein 2 ; WAP four-disulfide core domain protein 2 ; WAP5 ; WFDC 2 ; WFDC2 ; WFDC2_HUMAN	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Others	
JL22440	Dog Vascular Endothelial Growth Factor (VEGF)	Dog	VEGFA; VPF; Vascular Endothelial Cell Growth Factor A; Vascular Permeability Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Cancer	Q9MYV3
JL10774	Dog Renin (Renin)	Dog	angiotensinogenase	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Cardiovascular Biology	Q6DYE7
JL11137	Dog Immunoglobulin E (IgE)	Dog	IgE	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Immunology	
JL16829	Dog Interleukin 3 (IL-3)	Dog	MCGF; MULTI-CSF; MCSF; M-CSF; Multiple; Multilineage-Colony-Stimulating Factor; Hematopoietic Growth Factor; P-Cell Stimulating Factor; Mast-Cell Growth Factor	48T/96T	Sandwich	15.62-1000pg/mL	7.84pg/ml	Immunology	Q9BDX4
JL22370	Dog Interleukin 5 (IL-5)	Dog	E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor,Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Immunology	Q95J76
JL16740	Dog Macrophage Inflammatory Protein 1 Alpha (MIP-1α;CCL3)	Dog	CCL3; MIP1-A; SCYA3; Chemokine C-C-Motif Ligand 3; Small Inducible Cytokine A3; Homologous To Mouse Mip-1a; Tonsillar Lymphocyte LD78 Alpha Protein	48T/96T	Sandwich	7.81-500pg/mL	3.7pg/mL	Immunology	Q68A92
JL31918	Dog Interleukin 31(IL-31)	Dog	IL31	48T/96T	Sandwich	7.8-500pg/mL	3.7pg/mL	Immunology	

JL54379	Dog Insulin (INS)	Dog	Insulin	48T/96T	Sandwich	7.8-500pg/mL	3.7pg/mL	Metabolism	P01321
JL16665	Dog Insulin Like Growth Factor 1 (IGF1)	Dog	IGF1; IGF1A; IBP1; MGF; Somatomedin	48T/96T	Sandwich	78-5000pg/mL	39.8pg/mL	Signal Transduction	P33712
JL21741	Duck Insulin-like Growth Factor 1 (IGF-1)	Duck	IGF1; IGF1A; IBP1; MGF; Somatomedin C; Mechano Growth Gactor	48T/96T	Sandwich	0.78-50ng/ml	0.38ng/mL	Developmental Biology	A2IT63
JL47754	General Ribulose-5-phosphate isomerase(R5P)	General	Ribulose-5-phosphate isomerase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		
JL53083	General Rabies Virus G protein(RVG)	General	RVG	48T/96T	Sandwich	31.2-2000ng/mL	15.2ng/mL	Microbiology	
JL22320	Goat Interleukin 4 (IL-4)	Goat	BSF1; BCGF1 ;B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pitrakinra	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Immunology	P79155
JL22321	Goat Interleukin 6 (IL-6)	Goat	MGI2-A; MGI2A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor ; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	15.62-1000pg/mL	7.89pg/mL	Immunology	Q28319
JL13108	Goat Interferon γ (IFN- γ)	Goat	IFN-gamma , interferon gamma	48T/96T	Sandwich	7.8-500pg/mL	3.7pg/mL	Immunology	P79154
JL54391	Goat Hemoglobin (Hb)	Goat	Hgb; Haemoglobin; Heterotetramer(α	48T/96T	Sandwich	0.15-10ug/mL	0.065ug/mL	Metabolism	
JL21523	guinea pig Interleukin 8 (IL-8)	Guinea Pig	CXCL8; AMCF-I; GCP1; K60; LECT; LUCT; LYNAP; MDNCF; MONAP; NAF; NAP1; SCYB8; TSG1; B-ENAP; Neutrophil-Activating Protein 1; Granulocyte Chemotactic Protein 1	48T/96T	Sandwich	3.12-200pg/mL	1.6pg/mL	Immunology	P49113
JL21521	Guinea Pig Interleukin 5 (IL-5)	Guinea Pig	E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor,Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	O08987
JL21547	Guinea Pig Eosinophil Chemotactic Factor (ECF)	Guinea Pig	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C- Motif Ligand 11; Small Inducible Cyto kine Subfamily A(Cys-Cys)Member 11	48T/96T	Sandwich	7.81-500pg/mL	3.8pg/mL	Cancer	P80325
JL16148	Horse Eosinophil Chemotactic Factor (ECF)	Horse	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C- Motif Ligand 11; Small Inducible Cyto kine Subfamily A(Cys-Cys)Member 11	48T/96T	Sandwich	62.5-4000pg/mL	29.9pg/mL	Cancer	Q9TTQ4
JL16163	Horse Interferon Alpha (IFN- α)	Horse	IFNA1; IFL; LeIF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	15.6-1000pg/mL	8.1pg/mL	Immunology	P05003
JL16175	Horse Interleukin 18 (IL-18)	Horse	IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Ibotactekin; Interleukin-1 Gamma	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q9XSQ7
JL16172	Horse Interleukin 2 (IL-2)	Horse	TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin	48T/96T	Sandwich	31.25-2000pg/mL	15.68pg/mL	Immunology	P37997
JL16170	Horse Interleukin 5 (IL-5)	Horse	E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor,Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Immunology	O02699
JL22255	Horse Interleukin 6 (IL-6)	Horse	MGI2-A; MGI2A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor ; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL	Immunology	Q95181
JL12090	Human Cytochrome P450 Family 21 Subfamily A Member 2 (CYP21B;CYP21A2)	Human	CYP21B; CPS1; CA21H; CAH1; CYP21; CYP21-B; 21-OHase; Cytochrome P450 21B; Steroid 21-hydroxylase; Cytochrome P450;Family 21,Subfamily A,Polypeptide 2	48T/96T	Sandwich	78.12-5000pg/mL	39.02pg/mL	Metabolism	P08686
JL12967	Human Apoptosis-related Factor (FAS;CD95)	Human	CD95; ALPS1A; ALPS1-A; APO1; APT1; FAS1; FASTM; TNFRSF6; Fas Receptor; TNF Receptor Superfamily Member 6; Tumor Necrosis Factor Receptor Superfamily Member 6	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Cell Biology	P25445
JL10854	Human Factor Related Apoptosis Ligand (FASL)	Human	CD178; CD95L; CD95-L; FASLG; FASLG; APT1LG1; APT1-LG1; TNFSF6; Fas Antigen Ligand; TNF Superfamily Member 6; Tumor Necrosis Factor(ligand)Superfamily,Member 6	48T/96T	Sandwich	7.81-500pg/mL	3.85pg/mL	Cell Biology	P48023
JL42948	Human Nuclear transcription factor p65(NF-KBp65)	Human	NFKB3; p65; REL-A; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 3; Transcription Factor P65; Nuclear factor NF-kappa-B p65 subunit	48T/96T	Sandwich	0.15-10ng/mL	0.072ng/mL	Cell Biology	Q04206
JL13691	Human Tumor Necrosis Factor Related Apoptosis Inducing Ligand (TRAIL)	Human	CD253; TNFSF10; APO2L; Apo2-L; TL2; TRAIL; Tumor Necrosis Factor Ligand Superfamily Member 10; Apo-2 Ligand	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	P50591
JL10494	Human Decay Accelerating Factor;CD55 Molecule (DAF;CD55)	Human	DAF; CR; TC; Complement decay-accelerating factor; Decay Accelerating Factor	48T/96T	Sandwich	31.25-2000pg/mL	17.35pg/mL	Cell Biology	P08174
JL10492	Human Granzyme A (Gzms-A)	Human	CTLA3; HFSP; HF; H factor; Granzyme 1; Fragmentin-1; Hanukkah factor; Cytotoxic T-Lymphocyte-Associated Serine Esterase 3; CTL tryptase; Cytotoxic T-lymphocyte proteinase 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	P12544

JL10402	Human Granzyme B (Gzms-B)	Human	GZM-B; HLP; CTLA1; CCPI; CGL1; CSP-B; CSPB; CTSGL1; SECT; Granzyme 2; Cytotoxic T-Lymphocyte-Associated Serine Esterase 1; Fragmentin 2; Cytotoxic Serine Protease B	48T/96T	Sandwich	7.8-500pg/mL	3.7pg/mL	Cell Biology	P10144
JL31723	Human Granzyme K (Gzms-K)	Human	GZM-K; TRYP2; PRSS; Serine Protease,Granzyme 3; Tryptase II; Fragmentin-3; Granzyme-3; NK-tryptase-2	48T/96T	Sandwich	31.25-2000pg/mL	12.17pg/mL	Cell Biology	P49863
JL15307	Human Lymphotoxin Beta Receptor (LTbR)	Human	TNFCR; TNFR-RP; TNFR-III; TNFR2-RP; TNFRSF3; Tumor Necrosis Factor Superfamily Member 3; Tumor necrosis factor C receptor; Tumor necrosis factor receptor type III	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cell Biology	P36941
JL19323	Human Programmed Cell Death Protein 1 (PDCD1)	Human	CD279; PDCD1; SLEB2; HPD1P	48T/96T	Sandwich	3.9-250pg/mL	1.85pg/mL	Cell Biology	Q15116
JL10166	Human Angiopoietin 1 (ANG-1)	Human	ANG1; AGP1; AGPT; ANG-I	48T/96T	Sandwich	2.34-150ng/mL	0.05ng/mL	Cardiovascular Biology	Q15389
JL10504	Human Angiopoietin 2 (ANG-2)	Human	ANG2; AGPT2	48T/96T	Sandwich	0.156-10ng/mL	0.078ng/mL	Cardiovascular Biology	O15123
JL19915	Human Atrial Natriuretic Peptide (ANP)	Human	ANH; ANF; CDD; Atrial Natriuretic Factor; Atrial Natriuretic Hormone; Atriopeptin; Cardionatine; Cardiodilatin	48T/96T	Sandwich	15.62-1000pg/mL	5.73pg/mL	Cardiovascular Biology	P01160
JL12882	Human Brain Natriuretic Peptide (BNP)	Human	GC-B; B-Type Natriuretic Peptide; Ventricular Natriuretic Peptide; Gamma-brain natriuretic peptide; Brain natriuretic peptide 32	48T/96T	Sandwich	31.25-2000pg/mL	11.63pg/mL	Cardiovascular Biology	P16860
JL10279	Human D-Dimer (D2D)	Human	D 2 Dimer	48T/96T	Sandwich	7.81-500ng/mL	3.85ng/mL	Cardiovascular Biology	
JL15103	Human N-Terminal Pro Atrial Natriuretic Peptide (NT-ProANP)	Human	NT-Pro-ANP; N-ANP	48T/96T	Sandwich	39.06-2500pg/mL	13.28pg/mL	Cardiovascular Biology	P01160
JL13111	Human N-Terminal Pro Brain Natriuretic Peptide (NT-ProBNP)	Human	NT-Pro-BNP; ; N-BNP	48T/96T	Sandwich	62.5-4000pg/mL	31.8pg/mL	Cardiovascular Biology	P16860
JL10981	Human Troponin T, cardiac muscle(TNNT2)	Human	CMH2; cTnT; TnTc; Cardiomyopathy,Hypertrophic 2; Cardiac muscle troponin T	48T/96T	Sandwich	0.156-10ng/mL	0.77ng/mL	Cardiovascular Biology	P45379
JL19483	Human Troponin T (Tn-T)	Human	Tn-T; TNNT	48T/96T	Sandwich	15.62-1000pg/mL	6.38pg/mL	Cardiovascular Biology	
JL30282	Human Troponin I Type 1, Slow Skeletal (TNNI1)	Human	TNN1; Troponin I, slow-twitch isoform	48T/96T	Sandwich	46.87-3000pg/mL	18.62pg/mL	Cardiovascular Biology	P19237
JL11189	Human Angiotensinogen (AGT)	Human	ANHU; SERPINA8; Angiotensin; Renin Substrate; Serpin Peptidase Inhibitor,Clade A,Member 8(Alpha-1 Antiproteinase,Antitrypsin)	48T/96T	Sandwich	31.25-2000ng/mL	8.63ng/mL	Cardiovascular Biology	P01019
JL10675	Human Myoglobin (MYO/MB)	Human	PVALB; MB	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Cardiovascular Biology	P02144
JL19062	Human Cluster Of Differentiation 14 (CD14)	Human	Monocyte differentiation antigen CD14; Myeloid cell-specific leucine-rich glycoprotein	48T/96T	Sandwich	4.68-300ng/mL	1.85ng/mL	Cell Biology	P08571
JL15048	Human Cluster Of Differentiation 160 (CD160)	Human	BY55; NK1; NK28; CD160 Antigen; Natural killer cell receptor BY55	48T/96T	Sandwich	78.12-5000pg/mL	29.35pg/mL	Cell Biology	O95971
JL19063	Human Cluster Of Differentiation 163 (CD163)	Human	M130; MM130; Scavenger receptor cysteine-rich type 1 protein M130; Hemoglobin scavenger receptor	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Cell Biology	Q86VB7
JL14302	Human Cluster Of Differentiation 40 Ligand (CD40L)	Human	CD154; TRAP; HIGM1; IGM; IMD3; TBAM; T-BAM; TNFSF5; Gp39; TNF Superfamily Member 5; Hyper-IgM Syndrome; TNF-Related Activation Protein; T-Cell B-Cell Activating Molecule	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cell Biology	P29965
JL15350	Human N-cadherin (NCAD)	Human	CDw325; CD325; CDHN; CDH2; Cadherin 2 Type 1; N-Cadherin	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cell Biology	P19022
JL47345	Human Cadherin 5 (CDH5)	Human	CD144; 7B4; Cadherin 5 Type 2; VE-Cadherin; Cadherin,Vascular Endothelial	48T/96T	Sandwich	7.81-500ng/mL	1.65ng/mL	Cell Biology	P33151
JL41793	Human Cadherin, Epithelial (CDHE)	Human	CDHE; CD324; CDH1; Arc1; ECAD; CDH-E; E-CAD; LCAM; UVO; Cadherin 1 Type 1; Uvomorulin; E-Cadherin; Calcium-Dependent Adhesion Protein, Epithelial; Liver Cell Adhesion Molecule	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	P12830
JL14293	Human Extracellular Matrix Metalloproteinase Inducer (CD147)	Human	EMMPRIN; BSG; 5F7; M6; OK; TCSF; Basigin(Ok Blood Group); Collagenase stimulatory factor; OK blood group antigen; Tumor cell-derived collagenase stimulatory factor	48T/96T	Sandwich	31.25-2000pg/mL	11.45pg/mL	Cell Biology	P35613
JL15118	Human Epithelial Cell Adhesion Molecule (EPCAM)	Human	CD326; TACSTD1; EGP; KSA; M4S1; MIC18; TROP1; HEGP2; ESA; Epithelial glycoprotein; Adenocarcinoma-associated antigen; Tumor Associated Calcium Signal Transducer 1	48T/96T	Sandwich	3.12-200pg/ml	1.59pg/mL	Cell Biology	P16422
JL52456	Human Receptor II For The Fc Region Of Immunoglobulin E (FcεRII)	Human	FcεRII; FCER2; BLAST-2; CLEC4J; FCE2; IGBF; Receptor II For The Fc Region Of Immunoglobulin E; C-type lectin domain family 4 member J; Immunoglobulin E-binding factor; Lymphocyte IgE receptor	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Cell Biology	P06734
JL52467	Human Receptor II For The Fc Region Of Immunoglobulin G (FcγRII)	Human	FcγRII; FCGR2A; FCG2; FCGR2A1; FCGR2; FCGR2B; FCGR2C; Receptor II For The Fc Region Of Immunoglobulin G; Fc Fragment Of IgG, Low Affinity Ila, Receptor; Low affinity immunoglobulin gamma Fc region rec	48T/96T	Sandwich	78.12-5000pg/mL	27.25pg/mL	Cell Biology	P12318
JL13457	Human Intercellular Adhesion Molecule 1 (ICAM-1)	Human	CD54; BB2; P3.58; Human Rhinovirus Receptor; Major group rhinovirus receptor	48T/96T	Sandwich	0.39-25ng/mL	0.21ng/mL	Cell Biology	P05362
JL29701	Human Intercellular Adhesion Molecule 3 (ICAM-3)	Human	CD50; CDW 50; CDw50; ICAM 3; ICAM-3; ICAM-R; Intercellular adhesion molecule 3	48T/96T	Sandwich	0.78-50ng/mL	0.42ng/mL	Cell Biology	P32942
JL19118	Human L1-Cell Adhesion Molecule (L1CAM)	Human	CD171; L1-CAM; CAML1; HSAS; HSAS1; MASA; MIC5; N-CAML1; S10; SPG1; Antigen Identified By Monoclonal Antibody R1	48T/96T	Sandwich	93.75-6000pg/mL	32.15pg/mL	Cell Biology	P32004

JL45077	Human Neural Cell Adhesion Molecule (NCAM)	Human	CALL; L1CAM2; Neural Cell Adhesion Molecule; Cell Adhesion Molecule L1-Like	48T/96T	Sandwich	7.81-500ng/mL	2.51ng/mL	Cell Biology	P13591
JL19971	Human Platelet/Endothelial Cell Adhesion Molecule (PECAM1;CD31)	Human	CD31; EndoCAM; GPIIA; PECA1	48T/96T	Sandwich	1.56-100ng/mL	0.56ng/mL	Cell Biology	P16284
JL14332	Human E-selectin (E-selectin)	Human	CD62E; CD62-E; E-Selectin; ELAM; ELAM1; ESEL; SEL-E; E-LAM; E-LAM1; E-SEL; LECAM2; Endothelial Leukocyte Adhesion Molecule 1; CD62 Antigen-Like Family Member E	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	P16581
JL12380	Human Vascular Cell Adhesion Molecule 1 (VCAM-1)	Human	CD106; INCAM-100; L1CAM	48T/96T	Sandwich	3.90-250ng/mL	1.83ng/mL	Cell Biology	P19320
JL12337	Human Activated Leukocyte Cell Adhesion Molecule (ALCAM)	Human	CD166; MEMD; Activated Leucocyte Cell Adhesion Molecule	48T/96T	Sandwich	1.56-100ng/mL	0.26ng/mL	Cell Biology	Q13740
JL14296	Human Cluster Of Differentiation 19 (CD19)	Human	B4; B-lymphocyte surface antigen B4; T-cell surface antigen Leu-12	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Cell Biology	P15391
JL14306	Human Cluster Of Differentiation 4 (CD4)	Human	CD4mut; p55; T-cell surface glycoprotein CD4; T-cell surface antigen T4/Leu-3	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cell Biology	P01730
JL24294	Human Protectin (PT)	Human	Protectin; MIC11; MIN1; MIN2; MIN3; MSK21; MAC-IP; MACIF; MRL; HRF20; Complement Regulatory Protein; 20 kDa homologous restriction factor; Membrane attack complex inhibition factor	48T/96T	Sandwich	31.25-2000pg/mL	12.65pg/mL	Cell Biology	P13987
JL14308	Human CD5 Antigen Like Protein (CD5L)	Human	API6; CT-2; SP-ALPHA; Spalpa; Apoptosis Inhibitor 6; Scavenger Receptor Cysteine Rich Family; IgM-associated peptide	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Cell Biology	O43866
JL42062	Human Fibroblast Growth Factor Receptor 1 (FGFR1)	Human	CD331; FLT2; KAL2; CEK; FLG; BFGFR, N-SAM,Basic Fibroblast Growth Factor Receptor 1; Fms-Related Tyrosine Kinase-2; Pfeiffer Syndrome	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cell Biology	P11362
JL15162	Human Fibroblast Growth Factor Receptor 2 (FGFR2)	Human	CD332; BEK; BFR1; CEK3; CFD1; ECT1; JWS; K-SAM; KGFR; TK14; Bacteria-Expressed Kinase,Keratinocyte Growth Factor Receptor; Craniofacial Dysostosis 1; Crouzon Syndrome	48T/96T	Sandwich	31.25-2000pg/mL	12.23pg/mL	Cell Biology	P21802
JL15165	Human Fibroblast Growth Factor Receptor 3 (FGFR3)	Human	CD333; ACH; CEK2; JTK4; Achondroplasia; Thanatophoric Dwarfism	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cell Biology	P22607
JL10009	Human Fibroblast Growth Factor Receptor 4 (FGFR4)	Human	CD334; JTK; TKF	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cell Biology	P22455
JL12058	Human FMS Like Tyrosine Kinase 3 (Flt3)	Human	CD135; STK1; FLK2; Fms-Related Tyrosine Kinase 3; Stem Cell Tyrosine Kinase 1; FL Cytokine Receptor; Fetal Liver Kinase-2	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Cell Biology	P36888
JL19452	Human Fibronectin Type III Domain Containing Protein 5 (FNDC5)	Human	FRCP2; Irisin; Fibronectin type III repeat-containing protein 2	48T/96T	Sandwich	7.81-500pg/mL	2.63pg/mL	Cell Biology	Q8NAU1
JL23929	Human Platelet Membrane Glycoprotein IV(GP-IV)	Human	GP4; FAT; GP3B; GPIV; PASIV; SCARB3; GP88; GpIIb; Glycoprotein IIIb; Collagen Type I Receptor; Thrombospondin Receptor; Fatty acid translocase; Platelet collagen receptor; CD36	48T/96T	Sandwich	1.56-100ng/mL	0.46ng/mL	Cell Biology	P16671
JL32662	Human Integrin Beta 3 (ITGβ3)	Human	CD61; ITG-B3; GP3A; GP3-A; GpIIa; Platelet Membrane Glycoprotein IIIa	48T/96T	Sandwich	31.25-2000pg/mL	13.38pg/mL	Cell Biology	P05106
JL11554	Human Leukemia Inhibitory Factor Receptor (LIFR)	Human	CD118; SJS2; STWS; SWS	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cell Biology	P42702
JL33739	Human Melanoma Cell Adhesion Molecule (MCAM)	Human	MCAM; MUC18; Melanoma Cell Adhesion Molecule; Cell surface glycoprotein P1H12; Melanoma-associated antigen A32; S-endo 1 endothelial-associated antigen	48T/96T	Sandwich	0.78-50ng/mL	0.21ng/mL	Cell Biology	P43121
JL14375	Human Selectin, Platelet (P-Selectin;CD62P;GMP140)	Human	CD62P; Selectin, Platelet; PSEL; GMP140; LECAM3; GRMP; GMRP; PADGEM; Leukocyte-endothelial cell adhesion molecule 3; Platelet activation dependent granule-external membrane	48T/96T	Sandwich	78.12-5000pg/mL	31.25pg/mL	Cell Biology	P16109
JL19924	Human Semaphorin 3A (SEMA3A)	Human	SEMAL; Hsema-I; Hsema-III; SEMA1; SEMAD; SEMAIII; SemD; Coll-1; Sema Domain,Immunoglobulin Domain(Ig),Transmembrane Domain(TM)and Short Cytoplasmic Domain 3A	48T/96T	Sandwich	1.56-100ng/mL	0.57ng/mL	Cell Biology	Q14563
JL19053	Human B-Cell Activating Factor (BAFF)	Human	CD257; TNFSF13B; BLYS; TALL1; THANK; TNFSF20; ZTNF4; B lymphocyte stimulator; Tumor Necrosis Factor Ligand Superfamily Member 13B; Dendritic cell-derived TNF-like	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cell Biology	Q9Y275
JL14879	Human Granulin (GRN)	Human	GEP; GP88; PCDGF; PEPI; PGRN; Propeithelin; Acrogranin; Glycoprotein of 88 Kda; Paragranulin	48T/96T	Sandwich	1.56-100ng/mL	0.32ng/mL	Neuroscience	P28799
JL12542	Human Connective Tissue Growth Factor (CTGF)	Human	CCN2; HCS24; IGFBP8; NOV2; Insulin-Like Growth Factor-Binding Protein 8; Hypertrophic Chondrocyte-Specific Protein 24; CCN Family Member 2	48T/96T	Sandwich	0.15-10ng/mL	0.62ng/mL	Cardiovascular Biology	P29279
JL15241	Human Bone Morphogenetic Protein 1 (BMP1)	Human	PCOLC; PCP; TLD; mTld; Procollagen C Proteinase; Mammalian tolloid protein	48T/96T	Sandwich	15.62-1000pg/mL	6.63pg/mL	Developmental Biology	P13497
JL33396	Human Bone Morphogenetic Protein 10 (BMP-10)	Human	BMP-10	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Developmental Biology	O95393
JL14724	Human Bone Morphogenetic Protein 15 (BMP-15)	Human	GDF9B; GDF9-B; ODG2; POF4; Growth/differentiation factor 9B	48T/96T	Sandwich	31.25-2000pg/mL	12.84pg/mL	Developmental Biology	O95972
JL12914	Human Bone Morphogenetic Protein 2 (BMP-2)	Human	BMP2A; BMP-2A; Hemochromatosis Modifier	48T/96T	Sandwich	46.87-3000pg/mL	22.2pg/mL	Developmental Biology	P12643
JL10545	Human Bone Morphogenetic Protein 4 (BMP-4)	Human	BMP2B; BMP2-B; BMP2B1; ZYME; DVR4; Bone morphogenetic protein 2B	48T/96T	Sandwich	3.12-200pg/mL	1.97pg/mL	Developmental Biology	P12644
JL18352	Human Bone Morphogenetic Protein 6 (BMP-6)	Human	VGR; VGR1; Vegetal Related Growth Factor(TGFB-Related); VG-1-related protein	48T/96T	Sandwich	15.62-1000pg/mL	5.12pg/mL	Developmental Biology	P22004

JL52482	Human Versican (VS)	Human	VCAN; Versican; CSPG2; VS; ERVR; PG-M; WGN1; Chondroitin Sulfate Proteoglycan 2; Chondroitin sulfate proteoglycan core protein 2; Glial hyaluronate-binding; Large fibroblast proteoglycan	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Developmental Biology	P13611
JL19377	Human Ubiquitin (Ub)	Human	Ubiquitin B; UbB; Ubiquitous Immunopoietic Polypeptide; Polyubiquitin B	48T/96T	Sandwich	6.25-400ng/mL	3.06ng/mL	Developmental Biology	P0CG47
JL13578	Human Bone Morphogenetic Protein 5 (BMP-5)	Human	BMP5	48T/96T	Sandwich	7.81-500pg/mL	2.98pg/mL	Developmental Biology	P22003
JL15319	Human Actin Alpha 2, Smooth Muscle (ACTa2)	Human	ACT-A2; ACTSA; ACTVS; Asma; GIG46; Cell growth-inhibiting gene 46 protein	48T/96T	Sandwich	3.12-200ng/mL	0.95ng/mL	Developmental Biology	P62736
JL39846	Human Actin, cytoplasmic 2(ACTG1)	Human	ACT ; ACTB ; ACTG ; ACTG_HUMAN ; actg1 ; Actin ; Actin, cytoplasmic 2 ; Actin, gamma 1 ; Actin, gamma 1 propeptide ; Actin, gamma 1 ; cytoplasmic 2 ; Cytoskeletal gamma actin ; Deafness; autosomal dominant 20 ; Deafness; autosomal dominant 26 ; DFNA20 ; DFNA26 ; epididymis luminal protein 176 ; Gamma-actin ; HEL-176 ; N-terminally processed	48T/96T	Sandwich	31.25-2000pg/mL	12.37pg/mL	Developmental Biology	P63261
JL16511	Human Growth Differentiation Factor 10 (GDF10)	Human	BIP ; BMP 3b ; BMP-3b ; BMP3B ; BMP3B_HUMAN ; Bone inducing protein ; Bone morphogenetic protein 3b [Precursor] ; Bone morphogenetic protein 3b ; Bone-inducing protein ; GDF 10 ; GDF-10 ; Gdf10 ; growth differentiation factor 10 ; Growth/differentiation factor 10	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Developmental Biology	P55107
JL19785	Human Growth Differentiation Factor 11 (GDF11)	Human	BMP11; Bone morphogenetic protein 11	48T/96T	Sandwich	15.62-1000pg/mL	5.58pg/mL	Developmental Biology	O95390
JL19786	Human Growth Differentiation Factor 15 (GDF15)	Human	PDF; MIC1; NAG-1; PLAB; PTGFB; Macrophage inhibitory cytokine 1; NSAID-activated gene 1 protein; Placental bone morphogenetic protein; Prostate differentiation factor	48T/96T	Sandwich	31.25-2000pg/mL	12.72pg/mL	Developmental Biology	Q99988
JL26605	Human Growth Differentiation Factor 2 (GDF-2;BMP-9)	Human	GDF2; Growth Differentiation Factor 2	48T/96T	Sandwich	0.62-40ng/mL	0.25ng/mL	Developmental Biology	Q9UK05
JL15025	Human Growth Differentiation Factor 9 (GDF9)	Human	Growth/differentiation factor 9;GDF9	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Developmental Biology	O60383
JL15411	Human Sclerostin (SOST)	Human	VBCH; Sclerosteosis	48T/96T	Sandwich	31.2-2000pg/mL	15.38pg/mL	Developmental Biology	Q98QB4
JL19080	Human C-Peptide (C-P)	Human	C-Peptide	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Metabolism	P01308
JL26211	Human Estrogen Receptor Alpha (ERα)	Human	ER-A1; ER; ESR; ESR1; ESRA; NR3A1; NR3-A1; Estrogen Receptor 1; Nuclear Receptor Subfamily 3,Group A,Member 1	48T/96T	Sandwich	0.62-40ng/mL	0.25ng/mL	Epigenetics	P03372
JL14559	Human Estrogen Receptor Beta (ERβ)	Human	ER-B; ESRB; ESTRB; NR3A2; NR3-A2; ESR2; Estrogen Receptor 2; Nuclear Receptor Subfamily 3,Group A,Member 2	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Epigenetics	Q92731
JL12026	Human Follistatin (FS)	Human	FST; Activin-binding protein	48T/96T	Sandwich	0.312-20ng/mL	0.62ng/mL	Signal Transduction	P19883
JL19998	Human Glucagon Like Peptide 2 (GLP-2)	Human	Glucagon Like Peptide 2	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cancer	P01275
JL12321	Human Gastrin Releasing Peptide (GRP)	Human	BN; GRP10; Bombesin; Neuromedin C	48T/96T	Sandwich	15.62-1000pg/mL	4.64pg/mL	Signal Transduction	P07492
JL11625	Human Insulin Like Growth Factor 1 (IGF-1)	Human	IGF1; IGF1A; IBP1; MGF; Somatomedin C; Mechano Growth Gactor	48T/96T	Sandwich	78.12-5000ng/mL	38.01ng/mL	Signal Transduction	P05019
JL10473	Human Insulin Like Growth Factor 2 (IGF-2)	Human	INSIGF; IGF-II; Somatomedin A; Preptin; Insulin-like growth factor II Ala-25 Del	48T/96T	Sandwich	1.56-100ng/mL	0.68ng/mL	Metabolism	P01344
JL13321	Human Insulin Like Growth Factor Binding Protein 1 (IGFBP-1)	Human	IBP1; AFBP; IGF-BP25; PP12; Placental Protein 12; Amniotic Fluid Binding Protein; Alpha-Pregnancy-Associated Endometrial Globulin; Growth Hormone Independent-Binding Protein	48T/96T	Sandwich	1.56-100ng/mL	0.26ng/mL	Signal Transduction	P08833
JL12894	Human Insulin Like Growth Factor Binding Protein 2 (IGFBP-2)	Human	IBP2; IGF-BP53	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Signal Transduction	P18065
JL10882	Human Insulin Like Growth Factor Binding Protein 3 (IGFBP-3)	Human	BP53; IBP3; Growth Hormone-Dependent Binding Protein; Acid Stable Subunit Of The 140 K IGF Complex	48T/96T	Sandwich	0.78-50ng/mL	0.45ng/mL	Signal Transduction	P17936
JL13332	Human Insulin Like Growth Factor Binding Protein 4 (IGFBP-4)	Human	BP4; HT29-IGFBP; IBP4	48T/96T	Sandwich	1.56-100ng/mL	0.43ng/mL	Signal Transduction	P22692
JL14205	Human Insulin Like Growth Factor Binding Protein 6 (IGFBP-6)	Human	IBP6; IGF-binding protein 6	48T/96T	Sandwich	0.78-50ng/mL	0.48ng/mL	Signal Transduction	P24592
JL14206	Human Insulin Like Growth Factor Binding Protein 7 (IGFBP-7)	Human	FSTL2; IGFBP-7v; MAC25; PSF; TAF; IGFBP-rP1; MAC25 protein; Prostacyclin-stimulating factor; PGI2-stimulating factor; Tumor-derived adhesion factor	48T/96T	Sandwich	0.312-20ng/mL	15.4pg/mL	Signal Transduction	Q16270
JL46021	Human Asprosin (Asprosin)	Human	Asprosin	48T/96T	Sandwich	3.12-200ng/mL	1.7ng/mL	Cancer	P35555
JL11539	Human Adrenergic Receptor Alpha 1A (ADRA1A)	Human	ADR-A1A; ADRA1-A; ADRA1C; ADRA1L1; Alpha1AAR; Alpha 1a-Adrenoceptor	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P35348
JL12172	Human Anti-Mullerian Hormone (MIS;AMH)	Human	MIF; MIH; MIS; Müllerian Inhibiting Factor; Müllerian Inhibiting Hormone; Müllerian Inhibiting Substance	48T/96T	Sandwich	78.12-5000pg/mL	35.69pg/mL	Cancer	P03971
JL42816	Human Apelin (APLN)	Human	XNPEP2; APEL; APJ endogenous ligand	48T/96T	Sandwich	125-8000pg/mL	60.5pg/mL	Cancer	Q9ULZ1
JL13840	Human Follicle Stimulating Hormone (FSH)	Human	Follicle Stimulating Hormone	48T/96T	Sandwich	0.156-10mIU/mL	0.076mIU/mL	Cancer	P01225
JL11569	Human Glucagon (GC)	Human	Glucagen	48T/96T	Sandwich	31.25-2000pg/mL	12.35pg/mL	Cancer	P01275
JL15139	Human Growth Hormone (GH)	Human	GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P01241
JL10808	Human Growth Hormone Releasing Hormone (GHRH)	Human	GRF; GHRF; Somatotrocin; Growth-Hormone-Releasing Factor; Sermorelin; Somatoliberin	48T/96T	Sandwich	15.62-1000pg/mL	5.15pg/mL	Cancer	P01286

JL20018	Human Gastric Inhibitory Polypeptide (GIP)	Human	Incretin hormone; Glucose Dependent Insulinotropic Peptide	48T/96T	Sandwich	78.12-5000pg/mL	26.58pg/mL	Cancer	P09681
JL19986	Human Insulin Like Growth Factor 1 Receptor (IGF-1R)	Human	CD221; IGF1-R; IGFIR; JTK13	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Cancer	P08069
JL19987	Human Insulin Like Growth Factor 2 Receptor (IGF-2R)	Human	CD222; IGF2-R; CIMPR; M6P-R; MPRI; Cation-Independent Mannose-6 Phosphate Receptor; M6P/IGF2 receptor; 300 kDa mannose 6-phosphate receptor	48T/96T	Sandwich	3.12-200ng/mL	0.24ng/mL	Signal Transduction	P11717
JL11494	Human Inhibin B (INH-B)	Human	INH-B	48T/96T	Sandwich	7.81-500pg/mL	2.74pg/mL	Signal Transduction	P08476
JL11837	Human Insulin (INS)	Human	Insulin	48T/96T	Sandwich	7.8-500pg/mL	3.7pg/mL	Cancer	P01308
JL42685	Human Insulin Receptor (INSR)	Human	CD220; ISR; HHHF5; IR	48T/96T	Sandwich	31.2-2000pg/mL	15.8pg/mL	Cancer	P06213
JL13376	Human omentin (omentin)	Human	HL1; INTL; ITLN; LFR; HIntL; Omentin; Intelectin 1,Galactofuranose Binding; Intestinal Lactoferrin Receptor;Endothelial lectin HL-1	48T/96T	Sandwich	0.78-50ng/mL	0.28ng/mL	Cancer	Q8WWA0
JL12917	Human Luteinizing Hormone (LH)	Human	ICSH; Lutropin; Interstitial Cell Stimulating Hormone	48T/96T	Sandwich	0.156-10mIU/mL	0.074mIU/mL	Neuroscience	P01229
JL10017	Human Proinsulin (PI)	Human	INS; Pro-Insulin; Preproinsulin	48T/96T	Sandwich	12.5-800pg/mL	6.05pg/mL	Immunology	P01308 FINETEST
JL11392	Human Proopiomelanocortin (POMC)	Human	POC; ProOMC; Pro-OMC; Pro Opiomelanocortin; Corticotropin-lipotropin	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Immunology	P01189
JL11332	Human Prolactin (PRL)	Human	LTH; Luteotropic Hormone	48T/96T	Sandwich	1.56-100ng/mL	0.56ng/mL	Cancer	P01236
JL12080	Human Sex Hormone Binding Globulin (SHBG)	Human	ABP; TEBG; SBP; Sex steroid-binding protein; Testis-specific androgen-binding protein; Testosterone-estradiol-binding globulin; Testosterone-estrogen-binding globulin	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Signal Transduction	P04278
JL19316	Human Sirtuin 1 (SIRT1)	Human	SIR2L1; Silent Mating Type Information Regulation 2 Homolog 1; NAD-Dependent Deacetylase Sirtuin-1; SIR2-like protein 1; SirtT1 75 kDa fragment	48T/96T	Sandwich	0.78-50ng/mL	0.28ng/mL	Cancer	Q96EB6
JL12637	Human Thyroid Stimulating Hormone (TSH)	Human	Thyrotropin	48T/96T	Sandwich	7.8-500pg/mL	3.5pg/mL	Cancer	P01222
JL19870	Human Urotensin 2 (UST2)	Human	UII; U-II; UCN2; PRO1068; Urotensin-II	48T/96T	Sandwich	15.62-1000pg/mL	6.62pg/mL	Neuroscience	O95399
JL19503	Human Activin A (ACV-A)	Human	ACV-A; Activin Beta A Beta A Homodimer	48T/96T	Sandwich	31.25-2000pg/mL	12.53pg/mL	Signal Transduction	
JL19187	Human Alpha-1-Antitrypsin (α 1-AT;AAT;SERPINA1)	Human	SERPINA1; SPAAT; A1-AT; Pi; Serpin Peptidase Inhibitor,Clade A(Alpha-1 Antiproteinase/AntiTrypsin)Member 1; Alpha-1 protease inhibitor; Short peptide from AAT; Serpin A1	48T/96T	Sandwich	0.312-20ng/mL	0.145ng/mL	Developmental Biology	P01009
JL20069	Human A Disintegrin And Metalloprotease 17 (ADAM17)	Human	CD156b; TACE; CSVp; Tumor Necrosis Factor,Alpha,Converting Enzyme; Disintegrin and metalloproteinase domain-containing protein 17; Snake venom-like protease	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Neuroscience	P78536
JL11891	Human Alkaline Phosphatase, Placental (PLAP)	Human	PLAP1; ALP; ALPG; ALPPL; GCAP; Alkaline phosphatase Regan isozyme; Placental alkaline phosphatase 1	48T/96T	Sandwich	12.5-800pg/mL	5.13pg/mL	Immunology	P05187
JL12187	Human Aspartate Aminotransferase (AST)	Human	cCAT; AAT; ASAT; SGOT; GOT1; Cysteine transaminase, cytoplasmic; Transaminase A; Aspartate Transaminase 1,Cytoplasmic; Glutamic-Oxaloacetic Transaminase 1,Soluble	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P17174
JL37694	Human Citrate Synthase (CS)	Human	Citrate (S)-synthase, mitochondrial	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Metabolism	O75390
JL12352	Human Elastase 2, Neutrophil (NE;ELANE)	Human	ELANE; HLE; HNE; ELA2; PMN-E; Neutrophil Elastase; Medullasin; Polymorphonuclear Leukocyte Elastase; Bone Marrow Serine Protease; Human Leukocyte Elastase; PMN Elastase	48T/96T	Sandwich	0.19-12ng/mL	0.085ng/mL	Signal Transduction	P08246
JL15228	Human Glutamine synthetase (GS)	Human	GLNS; GLUL; Glutamate-Ammonia Ligase; Glutamate decarboxylase	48T/96T	Sandwich	15.62-1000pg/mL	5.47pg/mL	Metabolism	P15104
JL12774	Human Lactate Dehydrogenase (LDH)	Human	Lactate Dehydrogenase	48T/96T	Sandwich	7.81-500ng/mL	2.96ng/mL	Cancer	P07195
JL10119	Human Myosin Light Chain Kinase (MLCK)	Human	KRP; MLCK108; MLCK210; MSTP083; MLCK; smMLCK; MYLK1; MLCK1; Telokin; Myosin Light Chain Kinase, Smooth Muscle, deglutamylated form; Kinase-related protein	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q15746
JL52486	Human N-Acetyl Beta-D-Glucosaminidase (NAGase)	Human	N-Acetyl Beta-D-Glucosaminidase	48T/96T	Sandwich	1.56-100U/L	0.77U/L	Signal Transduction	P07686
JL16660	Human Nitric Oxide Synthase 1, Neuronal (NOS1)	Human	NOS; nNOS; IHPS1; NC-NOS; N-NOS; bNOS; Neuronal NOS; Constitutive NOS; NOS type I; Nitric Oxide Synthase; Peptidyl-cysteine S-nitrosylase NOS1	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Neuroscience	P29475
JL14999	Human Nitric Oxide Synthase 3, Endothelial (NOS3)	Human	NOS3; ECNOS; NOS III; E-NOS; C-NOS; ENOS; CNOS; Constitutive NOS; Nitric Oxide Synthase 3, Endothelial	48T/96T	Sandwich	62.5-4000 pg/mL	31.8 pg/mL	Neuroscience	P29474
JL12215	Human Pepsin (Pepsin)	Human	Pepsin	48T/96T	Sandwich	31.2-2000pg/mL	14.8pg/mL	Metabolism	P0DJ08
JL35429	Human Ribonuclease A3 (RNASE3)	Human	Rnase-A3; RnaseA3; ECP; RNS3; Ribonuclease,RNase A Family 3; Eosinophil Cationic Protein	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P12724
JL13197	Human Thyroid Peroxidase (TPO)	Human	TPX; thyroperoxidase	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	P07202
JL11515	Human Angiotensin I Converting Enzyme (ACE)	Human	CD143; ACE1; DCP1; ACEI; ACE-I; Kininase II; Angiotensin-Converting Enzyme; Peptidyl-Dipeptidase A; Dipeptidyl Carboxypeptidase 1; Angiotensin-converting enzyme, soluble form	48T/96T	Sandwich	0.39-25ng/mL	0.18ng/mL	Neuroscience	P12821
JL13574	Human Angiotensin I Converting Enzyme 2 (ACE2)	Human	ACEH; ACEII; ACE-II; Peptidyl-Dipeptidase A; ACE-related carboxypeptidase; Angiotensin-converting enzyme homolog; Metalloprotease MPROT15	48T/96T	Sandwich	39.06-2500pg/mL	17.71pg/mL	Immunology	Q9BYF1

JL13337	Human A Disintegrin And Metalloprotease 10 (ADAM10)	Human	CD156-C; CD156c; MADM; Kuz; CDw156; Kuzbanian protein homolog; Mammalian disintegrin-metalloprotease	48T/96T	Sandwich	62.5-4000pg/mL	24.63pg/mL	Signal Transduction	O14672
JL14829	Human A Disintegrin And Metalloprotease 33 (ADAM33)	Human	C20orf153; Disintegrin and metalloproteinase domain-containing protein 33	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	Q9BZ11
JL10089	Human A Disintegrin And Metalloprotease 8 (ADAM8)	Human	CD156-A; MS2; CD156a; Disintegrin and metalloproteinase domain-containing protein 8	48T/96T	Sandwich	62.5-4000pg/mL	19.37pg/mL	Immunology	P78325
JL14830	Human A Disintegrin And Metalloprotease 9 (ADAM9)	Human	MCMP; MDC9; Mltng; Meltrin Gamma; Metalloprotease/disintegrin/cysteine-rich protein 9; Myeloma cell metalloproteinase; Cellular disintegrin-related protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	Q13443
JL14265	Human A Disintegrin And Metalloproteinase With Thrombospondin 4 (ADAMTS4)	Human	ADMP-1; Aggrecanase-1	48T/96T	Sandwich	62.5-4000pg/mL	26.39pg/mL	Cell Biology	O75173
JL15224	Human Alkaline Phosphatase, Liver/Bone/Kidney (ALPL)	Human	BALP; BSAP; HOPS; AP-TNAP; TNSALP; Bone Alkaline Phosphatase; Alkaline Phosphatase,Tissue-Nonspecific Isozyme; Alkaline Phosphatase, Liver/Bone/Kidney	48T/96T	Sandwich	78.12-5000pg/mL	36.21pg/mL	Cancer	P05186
JL19200	Human Amylase Alpha 1, Salivary (AMY1)	Human	AMY1; AMY1B; AMY1C; Ptyalin; 1,4-alpha-D-glucan glucanohydrolase 1	48T/96T	Sandwich	6.25-400ng/mL	2.32ng/mL	Metabolism	P04745
JL15210	Human Azurocidin 1 (AZU;HBP)	Human	AZAMP; AZU1; HBP; HUMAZUR; NAZC; CAP37; Cationic Antimicrobial Protein 37; Heparin-Binding Protein; Neutrophil Azurocidin	48T/96T	Sandwich	0.156-10ng/mL	0.089ng/mL	Immunology	P20160
JL41836	Human Carbonic Anhydrase I (CA1)	Human	CA-I; CAI; Car1; CAB; Carbonic anhydrase B; Carbonate dehydratase I	48T/96T	Sandwich	3.12-200pg/mL	0.85pg/mL	Metabolism	P00915
JL15192	Human Carbonic Anhydrase XII (CA12)	Human	CA-XII; CAXII; Carbonate dehydratase XII; Tumor antigen HOM-RCC-3.1.3	48T/96T	Sandwich	31.25-2000pg/mL	12.12pg/mL	Metabolism	O43570
JL15193	Human Carbonic Anhydrase III (CA3)	Human	CA-III; CAIII; Car3; Carbonate dehydratase III	48T/96T	Sandwich	15.62-1000pg/mL	6.45pg/mL	Cell Biology	P07451
JL15195	Human Carbonic Anhydrase IX (CA9)	Human	CA-IX; CAIX; MN; pMW1; P54/58N; Carbonic Dehydratase; Renal cell carcinoma-associated antigen G250; RCC-Associated Protein G250; Carbonate dehydratase IX	48T/96T	Sandwich	15.62-1000pg/mL	6.74pg/mL	Cancer	Q16790
JL34657	Human Creatine Kinase, Muscle (CKM)	Human	CK-MM; CKMM; CK3; CK-M; MM-CK; M-CK; Creatine kinase M-type, N-terminally processed	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Metabolism	P06732
JL10961	Human Creatine Kinase MB Isoenzyme (CKMB)	Human	CK2; CK-MB; Creatine Kinase,Muscle/Brain	48T/96T	Sandwich	1.56-100ng/mL	0.78ng/mL	Cardiovascular Biology	P06732
JL10437	Human Diamine Oxidase (DAO)	Human	AOC1; DAO; KAO; Histaminase; Kidney amine oxidase; Diamine Oxidase; Amiloride-sensitive amine oxidase; Amine oxidase copper domain-containing protein 1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P14920
JL12307	Human Dopa Decarboxylase (DDC)	Human	AADC; Aromatic L-Amino Acid Decarboxylase; DOPA decarboxylase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Others	P20711
JL14326	Human DNA Methyltransferase 3A (DNMT3A)	Human	DNMT3A2; M.HsallIA; DNA methyltransferase HsallIA	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Epigenetics	Q9Y6K1
JL14178	Human Dipeptidyl Peptidase IV (DPPIV)	Human	CD26; ADA; DPP4; DPP-IV; DPP4; ADABP; ADACP2; TP103; Adenosine Deaminase Complexing Protein 2; T-cell activation antigen CD26; Dipeptidyl Peptidase IV	48T/96T	Sandwich	1.56-100ng/mL	0.58ng/mL	Immunology	P27487
JL15454	Human Fatty Acid Synthase (FASN)	Human	FAS; OA519; SDR27X1; Short Chain Dehydrogenase/Reductase Family 27X,Member 1; S-acetyltransferase; 3-oxoacyl synthase; Oleoyl hydrolase; Enoyl-acyl-carrier-protein reductase	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P49327
JL34792	Human Furin (Furin)	Human	PACE; PCSK3; SPC1; Paired Basic Amino Acid Cleaving Enzyme; Dibasic-processing enzyme	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cell Biology	P09958
JL19406	Human Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH)	Human	G3PD; GAPD; Peptidyl-cysteine S-nitrosylase GAPDH	48T/96T	Sandwich	1.56-100ng/mL	0.54ng/mL	Signal Transduction	P04406
JL26307	Human Glutathione Peroxidase 1 (GPX1)	Human	GSHPX1; Cellular glutathione peroxidase	48T/96T	Sandwich	39.06-2500pg/mL	14.75pg/mL	Cancer	P07203
JL12953	Human Hyaluronidase (HAase)	Human	Hyaluronic Lase; Hyaluronidase	48T/96T	Sandwich	3.12-200ng/mL	1.18ng/mL	Cancer	
JL15365	Human Insulin Degrading Enzyme (IDE)	Human	Insulysin; Insulin Protease; Abeta-degrading protease; Insulinase	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Cancer	P14735
JL27937	Human Janus Kinase 1 (JAK1)	Human	JAK1A; JAK1B; JTK3; Tyrosine-protein kinase JAK1	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P23458
JL47847	Human Janus Kinase 3 (JAK3)	Human	JAKL; L-JAK; LJAK; A Protein Tyrosine Kinase,Leukocyte; Leukocyte janus kinase; Tyrosine-protein kinase JAK3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P52333
JL14803	Human Kallikrein 1 (KLK1)	Human	KLKR; Klk6; HK1; Kallikrein 1,Renal/Pancreas/Salivary; Kidney/pancreas/salivary gland kallikrein; Tissue kallikrein	48T/96T	Sandwich	9.37-600pg/mL	3.14pg/mL	Cell Biology	P06870
JL11860	Human Kallikrein 6 (KLK6)	Human	ZYME; Bssp; Klk7; Neurosin,Zyme; PRSS18; PRSS9; SP59; HK6; Protease M; Serine protease 18	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	Q92876
JL19761	Human Lactate Dehydrogenase A (LDH-A)	Human	LDH-A; LDH-M; LDH1; PIG19; Cell proliferation-inducing gene 19 protein; LDH muscle subunit; Renal carcinoma antigen NY-REN-59	48T/96T	Sandwich	0.15-10ng/mL	0.02ng/mL	Metabolism	P00338
JL14636	Human Phospholipase A2, Lipoprotein Associated (LpPLA2)	Human	PLA2G7; PAF-AH; PAFAH; Lp-PLA2; LDL-PLA2; Platelet Activating Factor Acetylhydrolase,Plasma; Phospholipase A2,Group VII; LDL-associated phospholipase A2; Phospholipase A2, Lipoprotein Associated	48T/96T	Sandwich	0.625-40ng/mL	0.34ng/mL	Metabolism	Q13093

JL11227	Human Lysozyme (LZM)	Human	LYZ; Renal Amyloidosis; N-Acetylmuramide Glycanhydrolase; Muramidase; 1,4-beta-N-acetylmuramidase C	48T/96T	Sandwich	1.25-80ng/mL	0.58ng/mL	Immunology	P61626
JL19404	Human Mannose Associated Serine Protease 2 (MASP-2)	Human	Mannose-binding protein-associated serine protease 2; mannan-Binding Lectin Serine Peptidase 2; MBL-associated serine protease 2	48T/96T	Sandwich	31.25-2000pg/mL	14.06pg/mL	Immunology	O00187
JL15469	Human Neprilysin (NEP)	Human	NEP; MME; CALLA; SFE; Atriopeptidase; Enkephalinase; Skin fibroblast elastase; Common Acute Lymphoblastic Leukemia Antigen; Membrane Metallo-Endopeptidase	48T/96T	Sandwich	15.62-1000pg/mL	5.87pg/mL	Neuroscience	P08473
JL19782	Human Enolase, Neuron Specific (NSE)	Human	ENO2; Enolase 2; Gamma Enolase; 2-phospho-D-glycerate hydro-lyase; Neuronal enolase	48T/96T	Sandwich	0.62-40ng/mL	0.22ng/mL	Metabolism	P09104
JL15140	Human Phenylalanine Hydroxylase (PAH)	Human	PKU; PKU1; Phe-4-monoxygenase	48T/96T	Sandwich	1.56-100ng/mL	0.56ng/mL	Cancer	P00439
JL19731	Human Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9)	Human	FH3; HCHOLA3; NARC1; Hypercholesterolemia, Autosomal Dominant 3; Neural apoptosis-regulated convertase 1; Proprotein convertase 9; Subtilisin/kexin-like protease PC9	48T/96T	Sandwich	78.12-5000pg/mL	39.1pg/mL	Cancer	Q8NBP7
JL11812	Human Protein Disulfide Isomerase (PDI)	Human	P4HB; ERBA2L; PDIA1; PO4DB; PROHB; DSI, GIT, PDI, PO4HB, P4Hbeta; Prolyl 4-Hydroxylase Subunit Beta; Procollagen-Proline 2-Oxoglutarate 4-Dioxygenase Beta Polypeptide	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P07237
JL15260	Human Phosphofructokinase, Muscle (PFKM)	Human	PFK1; PFKX; Phosphofructokinase 1; Phosphofructo-1-kinase isozyme A; 6-Phosphofructokinase Polypeptide X; Fructose-6-Phosphate 1-Phosphotransferase	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	P08237
JL11387	Human Pepsinogen A (PG-A)	Human	PGA5; PG-A; Pepsinogen 5 Group I; Pepsinogen-5; Pepsin A-5	48T/96T	Sandwich	3.12-200ng/mL	1.45ng/mL	Immunology	
JL23559	Human Pepsinogen C (PG-C)	Human	PG-C; Progastricsin; Gastricsin	48T/96T	Sandwich	31.25-2000pg/mL	12.36pg/mL	Cancer	P20142
JL40852	Human Prekallikrein (PK)	Human	KLKB1; KLK3; Fletcher Factor; Kallikrein B, Plasma; Kininogenin; Plasma prekallikrein	48T/96T	Sandwich	15.62-1000ng/mL	6.64ng/mL	Cell Biology	P03952
JL48224	Human Pyruvate kinase isozymes M2 (PKM2)	Human	M2PK; PKM; M2-PK; PKM1; CTHBP; OIP3; PK3; PKM; TCB; THBP1; Pyruvate kinase muscle isozyme; Thyroid hormone-binding protein 1; Cytosolic thyroid hormone-binding protein; Pyruvate Kinase, Muscle	48T/96T	Sandwich	78.12-5000pg/mL	29.58pg/mL	Metabolism	P14618
JL15041 JL12535	Human Phospholipase A2, Group X (PLA2G10)	Human	GXPLA2; GX sPLA2; sPLA2-X; Group 10 secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 10	48T/96T	Sandwich	78.12-5000pg/mL	3.73pg/mL	Metabolism	O15496
JL15029	Human Phospholipase A2, Group IID (PLA2G2D)	Human	PLA2G2D; sPLA2S; s-PLA2; sPLA2; SPLASH; Secreted Phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2D; Secretory-type PLA, stroma-associated homolog	48T/96T	Sandwich	1.56-100ng/mL	0.52ng/mL	Metabolism	Q9UNK4
JL14601	Human Proteinase 3 (PR3)	Human	MBN; PRTN3; ACPA; AGP7; C-ANCA; MBT; P29; PRK; Myeloblastin; Serine Proteinase, Neutrophil, Wegener Granulomatosis Autoantigen	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Cancer	P24158
JL14593	Human Protein C (PC)	Human	PRO-C; VKDPC; Vitamin K Dependent Protein C; Inactivator Of Coagulation Factors Va And VIIIa; Autoprothrombin IIA; Blood coagulation factor XIV; Activation peptide	48T/96T	Sandwich	31.25-2000pg/mL	15.54pg/mL	Cardiovascular Biology	P04070
JL12417	Human Spleen Tyrosine Kinase (SYK)	Human	p72-Syk; Spleen tyrosine kinase	48T/96T	Sandwich	0.62-40ng/mL	0.24ng/mL	Metabolism	P43405
JL14627	Human Telomerase Reverse Transcriptase (TERT)	Human	EST2; TCS1; TP2; TRT; hEST2; Telomerase catalytic subunit; Telomerase-associated protein 2	48T/96T	Sandwich	15.62-1000pg/mL	5.37pg/mL	Cancer	O14746
JL14747	Human TEK Tyrosine Kinase, Endothelial (Tie2)	Human	CD202b; CD202-B; TEK; VMCM1; Tyrosine Kinase With Immunoglobulin Like And EGFR Like Domains 2; Venous Malformations Multiple Cutaneous And Mucosal	48T/96T	Sandwich	1.56-100ng/mL	0.52ng/mL	Immunology	Q02763
JL14902	Human Thymidine Kinase 1, Soluble (TK1)	Human	TK2; Thymidine kinase, cytosolic	48T/96T	Sandwich	15.62-1000pg/mL	6.01pg/mL	Epigenetics	P04183
JL15177	Human Ubiquitin Conjugating Enzyme E2C (UBE2C)	Human	UBCH10; Ubiquitin carrier protein C; Ubiquitin-protein ligase C	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	O00762
JL19379	Human Ubiquitin Carboxyl Terminal Hydrolase L1 (Uch-L1)	Human	PARK5; PGP9.5; Uch-L1; Neuron cytoplasmic protein 9.5; Ubiquitin thioesterase L1; Ubiquitin carboxyl-terminal hydrolase isozyme L1	48T/96T	Sandwich	78-5000pg/mL	37.06pg/mL	Cancer	P09936
JL15289 JL12357	Human Arginase (Arg)	Human	ARG1; Arginase I; Liver Arginase	48T/96T	Sandwich	3.12-200ng/mL	1.36ng/mL	Metabolism	P05089
JL12357	Human Beta-Thromboglobulin (β-TG)	Human	Beta-Thromboglobulin	48T/96T	Sandwich	31.25-2000pg/mL	9.12pg/mL		P02775
JL46041	Human Coagulation Factor II (FII)	Human	F2; TM; PT; Thrombin; Prothrombin; Pro-Thrombin; Activation peptide fragment 1; Activation peptide fragment 2	48T/96T	Sandwich	0.46-30ng/mL	0.15ng/mL	Metabolism	P00734
JL31887	Human Coagulation Factor V (FV)	Human	F5; FVL; PCCF; Proaccelerin; Labile Factor; Factor V Leiden; Accelerator Globulin; Activated protein C cofactor; Proaccelerin, labile factor	48T/96T	Sandwich	31.25-2000pg/mL	13.45pg/mL	Signal Transduction	P12259
JL12831	Human Colony Stimulating Factor 3, Granulocyte (G-CSF)	Human	CSF3; GCSF; Granulocyte Colony Stimulating Factor; Pluripoietin; Filgrastim; Lenograstim	48T/96T	Sandwich	15.62-1000pg/mL	5.46pg/mL	Immunology	P09919
JL11124	Human Colony Stimulating Factor 2, Granulocyte Macrophage (GM-CSF)	Human	CSF2; GMCSF; Sargramostim; Molgramostin; Granulocyte-Macrophage Colony Stimulating Factor	48T/96T	Sandwich	1.56-100pg/mL	0.74pg/mL	Immunology	P04141

JL10425	Human Tissue Factor (TF)	Human	CD142; FIII; F3; TFA; Thromboplastin; Coagulation Factor III	48T/96T	Sandwich	15.62-1000pg/mL	4.82pg/mL	Cardiovascular Biology	P13726
JL11889	Human Thrombospondin 1 (THBS1)	Human	TSP1; Thrombospondin-1p180	48T/96T	Sandwich	0.62-40ng/mL	0.28ng/mL	Cardiovascular Biology	P07996
JL29340	Human Thrombospondin 2 (THBS2)	Human	TSP2	48T/96T	Sandwich	1.56-100ng/mL	0.65ng/mL	Cardiovascular Biology	P35442
JL10244	Human Thrombopoietin (TPO)	Human	THPO; MGDF; MKCSF; ML; MPLLG; Myeloproliferative Leukemia Virus Oncogene Ligand; Megakaryocyte Growth And Development Factor; Megakaryocyte Stimulating Factor	48T/96T	Sandwich	15.62-1000pg/mL	6.17pg/mL	Cardiovascular Biology	P40225
JL19470	Human Cyclooxygenase-2 (COX-2)	Human	PGG/HS; PGHS2; PHS2; HCOx2; PTGS2 ; Prostaglandin Endoperoxide Synthase 2; Prostaglandin G/H Synthase And Cyclooxygenase; Prostaglandin H2 synthase 2	48T/96T	Sandwich	1.25-80ng/mL	0.6ng/mL	Metabolism	P35354
JL15426	Human Von Willebrand Factor Cleaving Protease (vWFcp)	Human	ADAMTS13; TTP; vWF-cp; vWF-cleaving protease; A Disintegrin And Metalloproteinase With A Thrombospondin Type 1 Motif Member 13	48T/96T	Sandwich	1.56-100ng/mL	0.65ng/mL	Cancer	Q76LX8
JL14532	Human Complement Factor H Related Protein 1 (CFHR1)	Human	CFHL; CFHL1; CFHL1P; CFHR1P; FHR1; H36-1; H36-2; HFL1; HFL2; H factor-like protein 1	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Immunology	Q03591
JL13539	Human Erythropoietin (EPO)	Human	EP; Epoetin; Erythropoetin; Hematopoietin; Hemopoietin	48T/96T	Sandwich	6.25-400mIU/mL	2.36mIU/mL	Immunology	P01588
JL11157	Human Prothrombin Fragment 1+2 (F1+2)	Human	Prothrombin Fragment 1+2	48T/96T	Sandwich	7.81-500ng/mL	2.75ng/mL	Cardiovascular Biology	P00734
JL42275	Human Coagulation Factor XI (FXI)	Human	F11; PTA; Fletcher Factor; Prekallikrein; Plasma Thromboplastin Antecedent	48T/96T	Sandwich	0.62-40ng/mL	0.12ng/mL	Cardiovascular Biology	P03951
JL19712	Human Coagulation Factor VII (FVII)	Human	F7; SPCA; proconvertin; Cothromboplastin; Serum Prothrombin Conversation Accelerator; Stable Factor; Eptacog alfa	48T/96T	Sandwich	0.49-2000ng/mL	0.22ng/mL	Cardiovascular Biology	P08709
JL19713	Human Coagulation Factor VIII (FVIII)	Human	FVIII; AHF; HEMA; F8B; F8C; Antihemophilic Globulin; Hemophilia A; Anti-Hemophilic Factor A; FVIII Procoagulant Component; F8 Protein	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cardiovascular Biology	P00451
JL24960	Human Coagulation Factor IX(FIX)	Human	HEMB; F9; GLA Domain; PTC; Anti Hemophilic Factor B; Christmas Factor; Plasma Thromboplastin Component; Christmas Disease; Hemophilia B	48T/96T	Sandwich	0.78-50ng/mL	0.44ng/mL	Cardiovascular Biology	P00740
JL19899	Human Fibrinogen (Fbg)	Human	Fibrinogen	48T/96T	Sandwich	3.12-200ng/mL	1.69ng/mL	Cardiovascular Biology	
JL19507	Human Kininogen 1 (KNG1)	Human	BDK; KNG; HMWK; Alpha-2-Thiol Proteinase Inhibitor; Bradykinin; Kallidin; Fitzgerald factor; High molecular weight kininogen; Williams-Fitzgerald-Flaujeac factor; Ile-Ser-Bradykinin	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Cardiovascular Biology	P01042
JL19353	Human Protease Activated Receptor 4 (PAR4)	Human	F2RL3; PAR-4; Coagulation Factor II Thrombin Receptor-Like 3; Coagulation factor II receptor-like 3	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Immunology	Q96R10
JL12008	Human Platelet Factor 4 (PF-4;CXCL4)	Human	CXCL4; SCYB4; Chemokine C-X-C-Motif Ligand 4; Oncostatin-A; Iroplact	48T/96T	Sandwich	6.25-400ng/mL	2.88ng/mL	Cardiovascular Biology	P02776
JL19420	Human Stem Cell Factor (SCF;MGF)	Human	KITLG; SF; KL1; Kiti; FPH2; Kit-Ligand; Steel Factor; Mast Cell Growth Factor; Steel factor; Familial Progressive Hyperpigmentation 2	48T/96T	Sandwich	15.62-1000pg/mL	4.29pg/mL	Immunology	P21583
JL13750	Human Von Willebrand Factor (vWF)	Human	F8VWF; VWD; von Willebrand antigen 2	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Cardiovascular Biology	P04275
JL19902	Human Fibrinogen Gamma (FGγ)	Human	FG-G; FGG	48T/96T	Sandwich	12.5-800ng/mL	4.65ng/mL	Cardiovascular Biology	P02679
JL47875	Human Fibrinogen Like Protein 1 (FGL1)	Human	FGL-1; HFREP1; HP-041; LFIRE1; Hepassocin; Hepatocyte-derived fibrinogen-related protein 1; Liver fibrinogen-related protein 1	48T/96T	Sandwich	0.31-20ng/mL	0.05ng/mL	Cardiovascular Biology	Q08830
JL14424	Human Alpha-1-B-Glycoprotein (α1BG)	Human	Alpha-1-B-Glycoprotein	48T/96T	Sandwich	1.56-100ng/mL	0.35ng/mL	Immunology	P04217
JL10292	Human B-Lymphocyte Chemoattractant 1 (BLC-1;CXCL13)	Human	CXCL13; SCYB13; BLC; BCA1; BLR1L; ANGLE; ANGLE2; Chemokine(C-X-C-Motif)ligand 13; Small Inducible Cytokine B Subfamily(Cys-X-Cys Motif)Member 13	48T/96T	Sandwich	15.62-1000pg/mL	5.83pg/mL	Immunology	O43927
JL15108	Human Cystatin A (CSTA)	Human	Cys-A; STF1; STFA; Stefin A; Cystatin-AS	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Immunology	P01040
JL13186	Human FMS Like Tyrosine Kinase 3 Ligand (Flt-3L)	Human	FLT3LG; FLT3-LG; Flt3-L; FL; Fms-Related Tyrosine Kinase 3 ligand; SL cytokine	48T/96T	Sandwich	15.62-1000pg/mL	5.58pg/mL	Immunology	P49771
JL19793	Human Growth Arrest Specific Protein 6 (Gas6)	Human	AXLLG; AXSF; AXL Stimulatory Factor; AXL receptor tyrosine kinase ligand	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q14393
JL23588	Human Perforin 1 (PF1)	Human	FLH2; HPLH2; P1; PFP; Pore Forming Protein; Cytolysin; Lymphocyte pore-forming protein	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Immunology	P14222
JL13237	Human Thymic Stromal Lymphopoietin (TSLP)	Human	TSLP	48T/96T	Sandwich	15.62-1000pg/mL	6.45pg/mL	Immunology	Q969D9
JL19189	Human Alpha-2-Heremans Schmid Glycoprotein (AHSG)	Human	aHSG; HSGa; A2HS; AHS; FETUA; HSG-A2; Fetuin-A; Alpha 2-HS Glycoprotein; Fetuin A; Alpha-2-Z-Globulin; Ba-alpha-2-Glycoprotein	48T/96T	Sandwich	7.81-500ng/mL	2.63ng/mL	Immunology	P02765
JL45600	Human C4 Binding Protein Alpha (C4BPα)	Human	C4BP-a; PRP; C4BP; Complement Component 4 Binding Protein,Alpha; Proline-rich protein	48T/96T	Sandwich	0.78-50ng/mL	0.22ng/mL	Immunology	
JL41894	Human Cathelicidin Antimicrobial Peptide (CAMP)	Human	CAP18; FALL39; HSD26; LL37; 18 kDa Cationic Antimicrobial Protein; Antibacterial protein FALL-39; FALL-39 peptide antibiotic	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Immunology	P49913

JL15212	Human Defensin Beta 2 (DEFb2)	Human	B-DF2; DEFB2; BD2; DEF-B2; HBD2; DEFB102; HBD-2; SAP1; DEFB4A; DEFB4; Skin-Antimicrobial Peptide 1	48T/96T	Sandwich	62.5-4000pg/mL	26.55pg/mL	Immunology	O15263
JL11430	Human Eosinophil Chemotactic Factor (ECF)	Human	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C-Motif Ligand 11; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 11	48T/96T	Sandwich	15.62-1000pg/mL	5.25pg/mL	Immunology	P51671
JL14546	Human Fibroblast Growth Factor 2, Basic (FGF2;bFGF)	Human	B-FGF; bFGF; FGFb; HBGH-2; Basic Fibroblast Growth Factor; Heparin-binding growth factor 2	48T/96T	Sandwich	3.12-200pg/mL	1.6pg/mL	Immunology	P09038
JL31383	Human Fibroblast Growth Factor 7 (FGF7)	Human	KGF; HBGF7; Keratinocyte Growth Factor; Heparin-binding growth factor 7	48T/96T	Sandwich	15.62-1000pg/mL	5.28pg/mL	Immunology	P21781
JL12556	Human Granulocyte Chemotactic Protein 2 (GCP2)	Human	CXCL6; SCYB6; GCP2; CKA-3; Chemokine(C-X-C-Motif)ligand 6; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 6; Chemokine alpha 3; Small-inducible cytokine B6	48T/96T	Sandwich	15.62-1000pg/mL	7.65pg/mL	Immunology	P80162
JL13693	Human High mobility group protein B1 (HMGB-1)	Human	High mobility group protein 1;HMG1; HMG3; SBP1; Sulfoglucuronyl Carbohydrate Binding Protein; Amphoterin; High Mobility Group Box 1 Protein	48T/96T	Sandwich	62.5-4000pg/mL	31pg/mL	Epigenetics	P09429
JL12191	Human Interferon Alpha (IFN- α)	Human	IFNA1; IFL; LeIF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	12.5-800pg/mL	6.05pg/mL	Immunology	P01562
JL19215	Human Interferon Beta (IFN- β)	Human	IFNB1; IFN-B; IFB; IFB; IFNB; Interferon Beta 1 Fibroblast	48T/96T	Sandwich	3.12-200pg/mL	0.46pg/mL	Immunology	P01574
JL12152	Human Interferon Gamma (IFN- γ)	Human	IFN-G; IFG; IFI; INF γ ; IFN, Immune Interferon	48T/96T	Sandwich	1.56-100pg/mL	0.54pg/mL	Immunology	P01579
JL19246	Human Interleukin 10 (IL-10)	Human	CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	48T/96T	Sandwich	0.78-50pg/mL	0.32pg/mL	Immunology	P22301
JL19247	Human Interleukin 11 (IL-11)	Human	AGIF; Adipogenesis Inhibitory Factor; Oprelvekin	48T/96T	Sandwich	3.12-200pg/mL	1.87pg/mL	Immunology	P20809
JL18332	Human Interleukin 12 (IL-12)	Human	Interleukin 12	48T/96T	Sandwich	0.78-50pg/mL	0.13pg/mL	Immunology	
JL29081	Human Interleukin 12B (IL-12B)	Human	p40; IL12-B; CLMF2; NKSF2; Natural Killer Cell Stimulatory Factor 2; Cytotoxic Lymphocyte Maturation Factor 2; Interleukin 23, P40 Subunit	48T/96T	Sandwich	3.12-200pg/mL	0.84pg/mL	Immunology	P29460
JL19252	Human Interleukin 13 (IL-13)	Human	ALRH; BHR1; P600; IL-13; NC30	48T/96T	Sandwich	3.12-200pg/mL	1.17pg/mL	Immunology	P35225
JL19253	Human Interleukin 15 (IL-15)	Human	Interleukin 15	48T/96T	Sandwich	3.12-200pg/mL	1.82pg/mL	Immunology	P40933
JL19254	Human Interleukin 16 (IL-16)	Human	LCF; PrIL-16; Lymphocyte Chemoattractant Factor; Pro-Interleukin 16	48T/96T	Sandwich	1.56-100pg/mL	0.17pg/mL	Immunology	Q14005
JL19255	Human Interleukin 17 (IL-17)	Human	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	1.56-100pg/mL	0.41pg/mL	Immunology	
JL19261	Human Interleukin 18 (IL-18)	Human	IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Iboctadekin; Interleukin-1 Gamma	48T/96T	Sandwich	1.56-100pg/mL	0.68pg/mL	Immunology	Q14116
JL13662	Human Interleukin 1 Beta (IL-1 β)	Human	IL1-B; IL1-Beta; IL1F2; IL-1 β ; Interleukin-1 Family Member 2; Catabolin	48T/96T	Sandwich	6.25-400pg/mL	2.9pg/mL	Immunology	P01584
JL33657	Human Interleukin 1 Receptor Type I (IL-1RI)	Human	CD121a; CD121-A; IL1-R1; IL1R; IL1RA; P80; CD121 Antigen-Like Family Member A; Interleukin-1 Receptor Alpha	48T/96T	Sandwich	0.15-10ng/mL	0.09ng/mL	Immunology	P14778
JL48548	Human Interleukin 1 Receptor Type II (IL-1RII)	Human	CD121b; CD121-B; IL1-R2; IL1RB; Interleukin-1 Receptor Beta; CD121 Antigen-like Family Member B	48T/96T	Sandwich	15.62-1000pg/mL	5.35pg/mL	Immunology	P27930
JL19264	Human Interleukin 1 Receptor Antagonist (IL-1RA)	Human	IL1RN; IL1-RA; ICIL1RA; IL1ra3; IL1F3; IRAP;IL-1RA; Interleukin-1 Family Member 3; IL1 inhibitor; Anakinra	48T/96T	Sandwich	31.25-2000pg/mL	12.38pg/mL	Immunology	P18510
JL19265	Human Interleukin 2 (IL-2)	Human	TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin	48T/96T	Sandwich	7.8-500pg/mL	4.2pg/mL	Immunology	P60568
JL14161	Human Interleukin 20 (IL-20)	Human	IL10D; IL10-D; ZCYTO10; Cytokine Zcyto10	48T/96T	Sandwich	3.12-200pg/mL	0.38pg/mL	Immunology	Q9NYY1
JL19266	Human Interleukin 21 (IL-21)	Human	Za11	48T/96T	Sandwich	1.56-100pg/mL	0.27pg/mL	Immunology	Q9HBE4
JL19268	Human Interleukin 22 (IL-22)	Human	ILTIF; Zcyto18; IL-TIF; IL-D110; TIFa; TIFIL-23; IL-22; Cytokine Zcyto18; IL-10-Related T-Cell-Derived Inducible Factor	48T/96T	Sandwich	3.12-200pg/mL	0.15pg/mL	Immunology	Q9GZX6
JL19269	Human Interleukin 23 (IL-23)	Human	Interleukin 23	48T/96T	Sandwich	1.56-100pg/mL	0.38pg/mL	Immunology	
JL19270	Human Interleukin 24 (IL-24)	Human	C49A; FISP; IL10B; MDA7; Mob-5; ST16; Mda-7; Melanoma Differentiation Association Protein 7; Suppression Of Tumorigenicity 16	48T/96T	Sandwich	3.12-200pg/mL	0.35pg/mL	Immunology	Q13007
JL19271	Human Interleukin 25 (IL-25)	Human	IL17E; IL17-E; Interleukin-17E	48T/96T	Sandwich	1.56-100pg/mL	0.38pg/mL	Immunology	Q9H293
JL19273	Human Interleukin 27 (IL-27)	Human	Interleukin 27	48T/96T	Sandwich	7.81-500pg/mL	3.26pg/mL	Immunology	
JL19275	Human Interleukin 28A (IL-28A)	Human	IFNL2; Interferon,Lambda 2; Cytokine Zcyto20	48T/96T	Sandwich	3.12-200pg/mL	1.35pg/mL	Immunology	Q8IZJ0
JL14492	Human Interleukin 28B (IL-28B)	Human	IFNL3; Interferon,Lambda 3; Cytokine Zcyto22	48T/96T	Sandwich	7.81-500pg/mL	4.25pg/mL	Immunology	Q8IZI9
JL19276	Human Interleukin 29 (IL-29)	Human	IFNL1; IFN- λ 1; Interferon Lambda 1; Cytokine Zcyto21	48T/96T	Sandwich	7.81-500pg/mL	2.19pg/mL	Immunology	Q8IU54
JL19277	Human Interleukin 3 (IL-3)	Human	MCSF; MULTI-CSF; MCSF; M-CSF; Multiple; Multiineage-Colony-Stimulating Factor; Hematopoietic Growth Factor; P-Cell Stimulating Factor; Mast-Cell Growth Factor	48T/96T	Sandwich	15.62-1000pg/mL	5.78pg/mL	Immunology	P08700
JL19278	Human Interleukin 31 (IL-31)	Human	Interleukin 31	48T/96T	Sandwich	7.81--500pg/mL	3.27pg/mL	Immunology	Q6EBC2
JL19279	Human Interleukin 32 (IL-32)	Human	NK4; TAIF; TAIFb; TAIFd; Natural Killer Cell Transcript 4; Natural killer cells protein 4; Tumor necrosis factor alpha-inducing factor	48T/96T	Sandwich	3.12-200pg/mL	0.29pg/mL	Immunology	P24001

JL19282	Human Interleukin 33 (IL-33)	Human	DV27; C9ORF26; IL1F11; NFHEV; Interleukin-1 Family, Member 11; Nuclear factor from high endothelial venules	48T/96T	Sandwich	1.56-100pg/mL	0.23pg/mL	Immunology	O95760
JL25259	Human Interleukin 34 (IL-34)	Human	C16orf77	48T/96T	Sandwich	7.81--500pg/mL	0.93pg/mL	Immunology	Q6ZM14
JL19283	Human Interleukin 35 (IL-35)	Human	Interleukin 35	48T/96T	Sandwich	31.25-2000pg/mL	16.25pg/mL	Immunology	
JL19287	Human Interleukin 4 (IL-4)	Human	BSF1; BCGF1 ;B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pitrakinra	48T/96T	Sandwich	1.56-100pg/mL	0.27pg/mL	Immunology	P05112
JL19288	Human Interleukin 5 (IL-5)	Human	E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor;Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	48T/96T	Sandwich	1.56-100pg/mL	0.38pg/mL	Immunology	P05113
JL14113	Human Interleukin 6 (IL-6)	Human	MG12-A; MG12A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	3.12-200pg/mL	1.36pg/mL	Immunology	P05231
JL19289	Human Interleukin 6 Receptor (IL-6R)	Human	CD126; gp80; IL6R; IL-6R-1; IL-6R-Alpha; IL6RA; IL-6 receptor subunit alpha; Membrane glycoprotein 80	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Immunology	P08887
JL19290	Human Interleukin 7 (IL-7)	Human	Pre-B-cell Growth Factor; Lymphopoietin-1	48T/96T	Sandwich	15.6-1000pg/mL	5.86pg/mL	Immunology	P13232
JL19291	Human Interleukin 8 (IL-8)	Human	CXCL8; AMCF-I; GCP1; K60; LECT; LUCT; LYNAF; MDNCF; MONAP; NAF; NAP1; SCYB8; TSG1; B-ENAP; Neutrophil-Activating Protein 1; Granulocyte Chemotactic Protein 1	48T/96T	Sandwich	7.8-500pg/mL	3.4pg/mL	Immunology	P10145
JL19292	Human Interleukin 9 (IL-9)	Human	HP40; P40; TCGFIII; TCGF3; T Cell Growth Factor III; P40 T-Cell And Mast Cell Growth Factor; P40 Cytokine; Homolog Of Mouse T Cell And Mast Cell Growth Factor 40	48T/96T	Sandwich	15.62-1000pg/mL	7.32pg/mL	Immunology	P15248
JL11028	Human Interferon Gamma Induced Protein 10kDa (IP-10;CXCL10)	Human	CXCL10; C7; IFI10; INP10; SCYB10; Crg2; GIP10; Mob1; Chemokine C-X-C Motif Ligand 10; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 10	48T/96T	Sandwich	31.25-2000pg/mL	15.7pg/mL	Immunology	P02778
JL15267	Human Kallistatin (KAL)	Human	SERPINA4; KLST; KST; PI4; Serpin Peptidase Inhibitor Clade A Member 4; Tissue Kallikrein Inhibitor; Kallikrein Binding Protein; Peptidase inhibitor 4	48T/96T	Sandwich	31.25-2000ng/mL	14.61ng/mL	Immunology	P29622
JL19826	Human Myelin Basic Protein (MBP)	Human	Myelin A1 protein; Myelin membrane encephalitogenic protein	48T/96T	Sandwich	15.62-1000pg/mL	7.26pg/mL	Immunology	P02686
JL19334	Human Monocyte Chemotactic Protein 1 (MCP-1;CCL2)	Human	CCL2; GDCF2; HC11; HSMCR30; MCAF; MCP1; SCYA2; SMC-CF; Chemokine C-C-Motif Ligand 2; Monocyte Chemotactic And Activating Factor; Monocyte Secretory Protein JE	48T/96T	Sandwich	62.5-4000pg/mL	30.5pg/mL	Immunology	P13500
JL13264	Human Monocyte Chemotactic Protein 2 (MCP-2;CCL8)	Human	CCL8; CCL-8; SCYA8; MCP-2; HC14; Chemokine C-C-Motif Ligand 8; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 8; Monocyte Chemoattractant Protein 2	48T/96T	Sandwich	31.25-2000pg/mL	15.7pg/mL	Immunology	P80075
JL11114	Human Monocyte Chemotactic Protein 3 (MCP-3;CCL7)	Human	CCL7; FIC; MARC; NC28; MCP3; SCYA7; Chemokine C-C-Motif Ligand 7; Small Inducible Cytokine A7; Monocyte Chemoattractant Protein 3	48T/96T	Sandwich	15.62-1000pg/mL	5.99pg/mL	Immunology	P80098
JL11285	Human Monocyte Chemotactic Protein 4 (MCP-4;CCL13)	Human	CCL13; SCYA13; NCC1; SCYL1; CKb10; Chemokine C-C-Motif Ligand 13; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 13; CK-beta-10; Monocyte chemoattractant 4	48T/96T	Sandwich	15.62-1000pg/mL	7.84pg/mL	Immunology	Q99616
JL19541	Human Macrophage Derived Chemokine (MDC)	Human	CCL22; ABCD1; DC/B-CK; SCYA22; STCP1; Chemokine C-C-Motif Ligand 22; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 22; Stimulated T-Cell Chemotactic Protein 1	48T/96T	Sandwich	78.12-5000pg/mL	31.56pg/mL	Immunology	O00626
JL14160	Human Monokine Induced By Interferon Gamma (MIG;CXCL9)	Human	CXCL9; CMK; Humig; MI-G; SCYB9; Crg-10; Chemokine (C-X-C motif) ligand 9; Small-inducible cytokine B9; Gamma-interferon-induced monokine	48T/96T	Sandwich	31.25-2000pg/mL	9.74pg/mL	Immunology	Q07325
JL11885	Human Macrophage Inflammatory Protein 1 Alpha (MIP-1α;CCL3)	Human	CCL3; MIP1-A; SCYA3; Chemokine C-C-Motif Ligand 3; Small Inducible Cytokine A3; Homologous To Mouse Mip-1a; Tonsillar Lymphocyte LD78 Alpha Protein	48T/96T	Sandwich	15.62-1000pg/mL	5.99pg/mL	Immunology	P10147
JL19546	Human Macrophage Inflammatory Protein 1 Beta (MIP1b)	Human	CCL4; ACT2; G-26; LAG1; MIP1-B; SCYA4; Chemokine C-C-Motif Ligand 4; Small Inducible Cytokine A4; Homologous To Mouse Mip-1b	48T/96T	Sandwich	15.62-1000pg/mL	5.54pg/mL	Immunology	P13236
JL10431	Human Macrophage Inflammatory Protein 3 Alpha (MIP-3α;CCL20)	Human	CCL20; CKb4; LARC; MIP3-A; SCYA20; ST38; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 20; Beta-Chemokine Exodus-1; Liver And Activation-Regulated Chemokine	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Immunology	P78556
JL13173	Human Macrophage Inflammatory Protein 3 Beta (MIP-3β;ELC;CCL19)	Human	CCL19; CKb11; ELC; MIP3-B; SCYA19; Chemokine C-C-Motif Ligand 19; Beta Chemokine Exodus-3; CK Beta-11; EBI1-Ligand Chemokine; Small Inducible Cytokine Subfamily A19	48T/96T	Sandwich	15.62-1000pg/mL	6.43pg/mL	Immunology	Q99731

JL15305	Human Macrophage Inflammatory Protein 4 Alpha (MIP4α)	Human	CCL26; SCYA26; IMAC; TSC-1; Eotaxin 3; Thymic stroma chemokine-1; Chemokine(C-C-Motif)ligand 26; Thymic Stroma Chemokine-1; Small Inducible Cytokine Subfamily A 26	48T/96T	Sandwich	3.12-200pg/mL	1.47pg/mL	Immunology	Q9Y258
JL15375	Human Myeloid Progenitor Inhibitory Factor 1 (MPIF1)	Human	CCL23; SCYA23; Ckb-8; MIP-3; CKb8; Chemokine(C-C-Motif)ligand 23; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 23; Macrophage inflammatory protein 3	48T/96T	Sandwich	15.62-1000pg/mL	5.48pg/mL	Immunology	P55773
JL15378	Human Myeloid Progenitor Inhibitory Factor 2 (MPIF2)	Human	CCL24; SCYA24; Ckb-6; Eotaxin-2; Chemokine C-C-Motif Ligand 24; Eosinophil chemotactic protein 2; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 24	48T/96T	Sandwich	15.62-1000pg/mL	8.35pg/mL	Immunology	O00175
JL52492	Human Neutrophil Activating Protein 3 (NAP3)	Human	NAP3; GRO1; GROα; GRO-A; MGSA-A; NAP3; SCYB1; Chemokine C-X-C-Motif Ligand 1; Melanoma Growth Stimulating Activity Alpha; Fibroblast Secretory Protein	48T/96T	Sandwich	15.62-1000pg/mL	6.59pg/mL	Immunology	P09341
JL12536	Human Pulmonary Activation Regulated Chemokine (PARC;CCL18)	Human	CCL18; AMAC1; SCYA18; DCCK1; MIP-4; CKb7; Alternative Macrophage Activation Associated CC Chemokine 1; Chemokine C-C-Motif Ligand 18; Macrophage inflammatory protein 4	48T/96T	Sandwich	0.19-12.5ng/mL	0.08ng/mL	Immunology	P55774
JL47200	Human Platelet Derived Growth Factor Subunit A (PDGFA)	Human	PDGF-A; PDGF1; Platelet Derived Growth Factor Alpha Polypeptide	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Immunology	P04085
JL15349	Human Platelet Derived Growth Factor AA (PDGFAA)	Human	Platelet Derived Growth Factor AA	48T/96T	Sandwich	1.56-100ng/mL	0.69ng/mL	Immunology	
JL11378	Human Platelet Derived Growth Factor AB (PDGF-AB)	Human	PDGFAB	48T/96T	Sandwich	78.12-5000pg/mL	27.11pg/mL	Immunology	
JL19972	Human Platelet Derived Growth Factor Subunit B (PDGFB)	Human	PDGF-B; PDGF2; SIS; SSV; C-sis; Simian Sarcoma Viral(v-sis)Oncogene Homolog; Platelet Derived Growth Factor Beta Polypeptide; Proto-oncogene c-Sis; Becaplermin	48T/96T	Sandwich	31.25-2000pg/mL	11.32pg/mL	Immunology	P01127
JL23863	Human Platelet Derived Growth Factor C (PDGF-C)	Human	PDGFC; SCDGF; VEGF-E; Fallotein; Spinal cord-derived growth factor; Platelet-derived growth factor C, latent form; Platelet-derived growth factor C, receptor-binding form	48T/96T	Sandwich	0.46-30ng/mL	0.15ng/mL	Immunology	Q9NRA1
JL19978	Human Platelet Derived Growth Factor D (PDGFD)	Human	PDGF-D; IEGF; SCDGF-B; Spinal Cord Derived Growth Factor B; Iris-expressed growth factor; Platelet-derived growth factor D, receptor-binding form/latent form	48T/96T	Sandwich	0.46-30ng/mL	0.23ng/mL	Immunology	Q9GZP0
JL19025	Human Procollagen I C-Terminal Propeptide (P I CP)	Human	P1CP; C-Propeptide Of Type I Procollagen; Procollagen I Carboxy Terminal Propeptide	48T/96T	Sandwich	0.62-40ng/mL	0.25ng/mL	Immunology	
JL14259	Human Procollagen III C-Terminal Propeptide (PIIICP)	Human	P3CP; C-Propeptide Of Type III Procollagen; Procollagen III Carboxy Terminal Propeptide	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Immunology	
JL14248	Human Procollagen I N-Terminal Propeptide (P I NP)	Human	P1NP; N-Propeptide Of Type I Procollagen; Procollagen I Amino Terminal Propeptide	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Immunology	
JL19499	Human Stromal Cell Derived Factor 1 (SDF-1)	Human	CXCL12; PBSF; P-BSF; SCYB12; SDF1-A; SDF1-B; SDF1A; SDF1B; TLSF-A; TLSF-B; TPARI; Pre-B Cell Growth-Stimulating Factor; Chemokine C-X-C-Motif Ligand 12	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P48061
JL15142	Human Surfactant Associated Protein A (SFTPA1)	Human	SPA;PRL; SFTPA; PSAP; PSPA; SFTP; SPA; COLEC4; PSP-A; SFTP1; SFTPA1B; SP-A1; Collectin-4; Alveolar proteinosis protein; 35 kDa pulmonary surfactant-associated protein; Surfactant Associated Protein A	48T/96T	Sandwich	1.56-100ng/mL	0.07ng/mL	Immunology	Q8IWL2
JL46777	Human Surfactant Associated Protein D (SPD)	Human	SFTPD; COLEC7; PSP-D; SFTPA; SP-D; Pulmonary Surfactant Protein D; Collectin-7; Lung surfactant protein D	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Immunology	P35247
JL10812	Human Thymus Expressed Chemokine (TECK;CCL25)	Human	SCYA25; CCL25; Ckb15; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 25; Ck Beta-15; Thymus Expressed Chemokine; TECKvar	48T/96T	Sandwich	31.25-2000pg/mL	11.59pg/mL	Immunology	O15444
JL11751	Human Triggering Receptor Expressed On Myeloid Cells 1 (TREM1)	Human	CD354; Triggering Receptor Expressed On Monocytes-1	48T/96T	Sandwich	15.62-1000pg/mL	5.68pg/mL	Immunology	Q9NP99
JL41161	Human Allograft Inflammatory Factor 1 (AIF1)	Human	AIF1; IRT1; Daintain; Protein G1; Allograft Inflammatory Factor 1	48T/96T	Sandwich	31.25-2000pg/mL	12.53pg/mL	Immunology	P55008
JL20091	Human Beclin 1 (BECN1)	Human	ATG6; VPS30; Coiled-Coil,Myosin-Like BCL2 Interacting Protein; ATG6 Autophagy Related 6 Homolog	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q14457
JL10980	Human Breast And Kidney Expressed Chemokine (BRAK;CXCL14)	Human	BRAK; SCYB14; BRAK; NJAC; Bolekine; Kec; MIP2-G; MIP2g; BMAC; KS1; Breast And Kidney Expressed Chemokine; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 14	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	O95715
JL10735	Human Complement Component 3 (C3)	Human	ASP; CPAMD1; Complement Protein C3; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1; C3a anaphylatoxin; Acylation stimulating protein	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Immunology	P01024
JL11793	Human Complement Component 3a (C3a)	Human	Complement Component 3a	48T/96T	Sandwich	0.156-10ng/mL	0.053ng/mL	Immunology	P01024
JL13899	Human Complement Component 4d (C4d)	Human	Complement Component 4d	48T/96T	Sandwich	31.2-2000pg/mL	14.4pg/mL	Immunology	
JL45618	Human Complement Component 5a (C5a)	Human	Complement Component 5a	48T/96T	Sandwich	7.81-500pg/mL	3.8pg/mL	Immunology	P01031

JL10256	Human Clara Cell Protein 16 (CC16)	Human	SCGB1A1; CC10; CCSP; UGB; UG; Uteroglobin; Uteroglobin; Urinary Protein 1; Clara Cell Secretory Protein; Secretoglobulin Family 1A Member 1; Clara-Cell Specific 10-kD Protein	48T/96T	Sandwich	5-320pg/mL	2.67pg/mL	Immunology	P11684
JL15076	Human Chemokine C-C-Motif Ligand 1 (CCL1)	Human	SCYA1; I-309; TCA3; P500; SISE; Small Inducible Cytokine A1; T Lymphocyte Secreted Protein I-309	48T/96T	Sandwich	78.12-5000pg/mL	28.45pg/mL	Immunology	P22362
JL28715	Human Chemokine C-C-Motif Ligand 14 (CCL14)	Human	SCYA14; HCC-1; HCC-3; NCC-2; SCYL2; CKb1; MClF; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 14	48T/96T	Sandwich	15.62-1000pg/mL	5.85pg/mL	Immunology	Q16627
JL19743	Human Chemokine C-C-Motif Ligand 3 Like Protein 1 (CCL3L1)	Human	CCL3-L1; LD78; SCYA3L; SCYA3L1; MIP1AP; MIP1-Alpha-P; Small Inducible Cytokine A3-Like 1; Macrophage Inflammatory Protein 1-Alpha-P; Tonsillar Lymphocyte LD78 Beta	48T/96T	Sandwich	78.12-5000pg/mL	27.65pg/mL	Immunology	P16619
JL19312	Human Complement Factor B (CFB)	Human	CF-B; BF; BFD; CFAB; GBG; H2-Bf; PBF2; B-Factor; Properdin; Properdin factor B; C3/C5 convertase; Glycine-rich beta glycoprotein	48T/96T	Sandwich	3.12-200ng/mL	1.24ng/mL	Immunology	P00751
JL14531	Human Complement Factor D (CFD)	Human	CF-D; DF; PFD; ADN; Adipsin; Properdin Factor D; C3 convertase activator	48T/96T	Sandwich	0.62-40ng/mL	0.19ng/mL	Immunology	P00746
JL12506	Human Complement Factor H (CFH)	Human	CF-H; FH; FHL1; ARMD4; ARMS1; CFHL3; HF1; HF2; HUS; H Factor 2; Age-Related Maculopathy Susceptibility 1; Adrenomedullin binding protein	48T/96T	Sandwich	46.87-3000ng/mL	18.25ng/mL	Immunology	P08603
JL49312	Human Complement Factor P (CFP)	Human	CF-P; PFC; Properdin	48T/96T	Sandwich	156.25-10000ng/mL	69.45ng/mL	Immunology	P27918
JL47214	Human Chemerin (chemerin)	Human	TIG2; RARRES2; Tazarotene-Induced Gene 2; Retinoic Acid Receptor Responder 2;Tazarotene Induced; RAR-responsive protein TIG2	48T/96T	Sandwich	0.39-25ng/mL	0.09ng/mL	Immunology	Q99969
JL13865	Human C Reactive Protein (CRP)	Human	C-RP; PTX1; Pentraxin-Related; Pentraxin 1	48T/96T	Sandwich	31.25-2000pg/mL	15.9pg/mL	Immunology	P02741
JL14155	Human Chemokine C-X3-C-Motif Ligand 1 (FKN;CX3CL1)	Human	NTN; ABCD3; C3Xkine; CXC3; CX3C3; NTT; SCYD1; ABCD3; FKN; Neurotactin; Fractalkine; Small Inducible Cytokine Subfamily D(Cys-X3-Cys)Member 1	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Immunology	P78423
JL11662	Human Chemokine C-X-C-Motif Ligand 16 (CXCL16)	Human	SR-PSOX; CXCLG16; SRPSOX; Scavenger receptor for phosphatidylserine and oxidized low density lipoprotein; Small-inducible cytokine B16	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	Q9H2A7
JL19212	Human Defensin Beta 1 (HBD-1)	Human	B-DF1; DEFB1; BD1; DEF-B1; DEFB101; HBD1	48T/96T	Sandwich	62.5-4000pg/mL	25.35pg/mL	Immunology	P60022
JL19321	Human Fibroblast Growth Factor 19 (FGF-19)	Human	FGF19	48T/96T	Sandwich	15.62-1000pg/mL	6.59pg/mL	Immunology	Q95750
JL19322	Human Fibroblast Growth Factor 21 (FGF-21)	Human	FGF21	48T/96T	Sandwich	1.56-100pg/mL	0.65pg/mL	Immunology	Q9NSA1
JL10444	Human Fibroblast Growth Factor 23 (FGF-23)	Human	ADHR; HYPF; HPDR2; PHPTC; Phosphatonin; Tumor-derived hypophosphatemia-inducing factor	48T/96T	Sandwich	7.81-500pg/mL	2.67pg/mL	Immunology	Q9GZV9
JL14548	Human Fibroblast Growth Factor 4 (FGF-4)	Human	HBMGF4; HST; HSTF1; KFGF; K-FGF; Heparin Secretory Transforming Protein 1; Kaposi Sarcoma Oncogene; Transforming Protein KS3; FGF-Related Oncogene	48T/96T	Sandwich	7.81-500pg/mL	4.53pg/mL	Immunology	P08620
JL14174	Human Fibroblast Growth Factor 9 (FGF-9)	Human	GAF; HBMGF9; Glia-Activating Factor; Heparin-Binding Growth Factor 9	48T/96T	Sandwich	7.81-500pg/mL	3.98pg/mL	Immunology	P31371
JL12687	Human Immunoglobulin G (IgG)	Human	Immunoglobulin G	48T/96T	Sandwich	15.6-1000ng/mL	7.4ng/mL	Immunology	
JL46769	Human Interleukin 7 Receptor (IL-7R)	Human	CDW127; CD127; IL-7R-Alpha	48T/96T	Sandwich	3.90-250ng/mL	0.73ng/mL	Immunology	Q96F46
JL11347	Human Lipopolysaccharide Binding Protein (LBP)	Human	LPS-Binding Protein	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P18428
JL12997	Human Leukemia Inhibitory Factor (LIF)	Human	CDL; D-FACTOR; HILDA; MLPLI; Cholinergic Differentiation Factor; Differentiation-Stimulating Factor; Melanoma-Derived LPL Inhibitor; Emflermin	48T/96T	Sandwich	31.25-2000pg/mL	10.32pg/mL	Immunology	P15018
JL12518	Human Colony Stimulating Factor 1, Macrophage (M-CSF)	Human	CSF1; MCSF; Lanimostim; Processed macrophage colony-stimulating factor 1	48T/96T	Sandwich	7.81-500pg/mL	2.85pg/mL	Immunology	
JL11263	Human Neutrophil Gelatinase Associated Lipocalin (NGAL)	Human	Lipocalin-2; LCN2; p25; Lipocalin 2; Oncogene 24p3; 25 kDa alpha-2-microglobulin-related subunit of MMP-9; Siderocalin LCN2	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Immunology	P80188
JL12660	Human Procalcitonin (PCT)	Human	Pro-Calcitonin	48T/96T	Sandwich	1.56-100pg/mL	0.72pg/mL	Immunology	P01258
JL15272	Human Basic Salivary Proline Rich Protein 1 (PRB1)	Human	PM; PMF; PMS; PRB1L; PRB1M; Ps 1; Ps 2; PRPPRB1; Ps; cP7; Proline-Rich Protein BstNI Subfamily 1	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	P04280
JL30601	Human Basic Salivary Proline Rich Protein 2 (PRB2)	Human	PRPPRB1; Ps; cP7; Proline-Rich Protein BstNI Subfamily 2; Con1 glycoprotein; Basic peptide P-F	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P02812
JL11689	Human Regulated On Activation In Normal T-Cell Expressed And Secreted (RANTES;CCL5)	Human	CCL5; SCYA5; SISd; EoCP; Chemokine C-C-Motif Ligand 5; Eosinophil Chemotactic Cytokine; T-cell Specific Protein p288; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 5	48T/96T	Sandwich	3.12-200pg/mL	1.58pg/mL	Immunology	P13501
JL15430	Human Regenerating Islet Derived Protein 4 (REG4)	Human	GISP; REG-IV; RELP; Regenerating Gene Type IV; Gastrointestinal Secretory Protein; REG-like protein	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Immunology	Q9BYZ8
JL10489	Human Serum Amyloid A (SAA)	Human	SA-A; SAA1; PIG4; TP5314; Amyloid protein A; Amyloid fibril protein AA; Serum amyloid A-1 protein	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	PODJ18
JL49159	Mouse Serum Amyloid P Component (SAP)	Human	APCS; PTX2; Pentaxin-Related; 9.5S Alpha-1-Glycoprotein	48T/96T	Sandwich	3.12-200ng/mL	1.53ng/mL	Immunology	P12246

JL12003	Human Secondary Lymphoid Tissue Chemokine (SLC;CCL21)	Human	CCL21; 6Ckine; CKb9; ECL; SCYA21; TCA4; ECL; Chemokine(C-C Motif)Ligand 21; Beta Chemokine Exodus-2; Efficient Chemoattractant For Lymphocytes	48T/96T	Sandwich	62.5-4000pg/mL	29.5pg/mL	Immunology	O00585
JL14201	Human Thymus Activation Regulated Chemokine (TARC;CCL17)	Human	CCL17; ABCD-2; SCYA17; TARC; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 17; Small-inducible cytokine A17	48T/96T	Sandwich	31.25-2000pg/mL	10.58pg/mL	Immunology	Q92583
JL15492	Human Transforming Growth Factor Beta Receptor II (TGFBR2)	Human	MFS2	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Immunology	P37173
JL15490	Human Transglutaminase 2, Tissue (TGM2)	Human	tTG; TG2; C Polypeptide,Protein-Glutamine-Gamma-Glutamyltransferase; Transglutaminase 2, Tissue; Transglutaminase C; Transglutaminase H	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	P21980
JL15172	Human Fibroblast Growth Factor 1, Acidic (AFGF;FGF1)	Human	ECGF; AFGF; ECGFA; ECGFB; FGF-Alpha; FGFA; HBGF1; ECGFB; HBGF1; Acidic Fibroblast Growth Factor; heparin-binding growth factor 1; Endothelial Cell Growth Factor, Beta	48T/96T	Sandwich	3.12-200pg/mL	1.36pg/mL	Immunology	P05230
JL24911	Human Chemokine C-C-Motif Ligand 16 (CCL16)	Human	SCYA16; SCYL4; LEC; HCC4; LMC; LCC1; Ckb12; Mtn1; CC-4; Monotactin-1; IL-10-inducible chemokine; Liver-expressed chemokine; Lymphocyte and monocyte chemoattractant	48T/96T	Sandwich	31.25-2000pg/mL	1.07pg/mL	Immunology	O15467
JL13634	Human hepatitis B virus surface antigen(HBsAg)	Human	HBsAg	48T/96T	Sandwich	1.56-100ng/mL	0.48ng/mL	Immunology	P49908
JL43597	Human Selenoprotein P1, Plasma (SEPP1)	Human	SEPP; SeP; SEP-P1; SELP	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Immunology	P49908
JL12532	Human Chemokine (C motif) ligand (Lptn;LTN;XCL1)	Human	Lptn; SCYC1; LTN; ATAC; SCM1-A; SCM1a; LPTN; Lymphotactin; Lymphotaxin; Chemokine C-Motif Ligand 1; Small Inducible Cytokine Subfamily C,Member 1; XC chemokine ligand 1	48T/96T	Sandwich	15.62-1000pg/mL	6.63pg/mL	Immunology	P47992
JL11426	Human Mucosae Associated Epithelia Chemokine (MEC;CCL28)	Human	CCL28; SCYA28; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 28; Chemokine C-C-Motif Ligand 28; Small-inducible cytokine A28	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	Q9NJR3
JL12911	Human Alpha-1-Microglobulin/Bikunin Precursor (α1-MG)	Human	AMBP; UTI; HCP; EDC1; HI30; IATIL; ITILC; ITI; ITIL; Alpha 1 Microglobulin/Bikunin Precursor; Growth-inhibiting protein 19; Uristatin; Uronic-Acid-Rich Protein; Trypstatin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P02760
JL11158	Human Beta-2-Microglobulin (BMG;β2-MG)	Human	BMG; B2MG	48T/96T	Sandwich	0.39-25ng/mL	0.16ng/mL	Cancer	P61769
JL10384	Human Cystatin 3 (Cys-C)	Human	CST3; Cystatin 3; Gamma Trace; Post-Gamma-Globulin; Neuroendocrine Basic Polypeptide; Amyloid Angiopathy And Cerebral Hemorrhage	48T/96T	Sandwich	78.12-5000pg/mL	39.8pg/mL	Cancer	P01034
JL14252	Human Kidney Injury Molecule 1 (Kim1)	Human	HAVCR1; TIM1; TIMD1; HAVCR; Hepatitis A Virus Cellular Receptor 1; T Cell Immunoglobulin And Mucin Domain-Containing Protein 1; T-cell immunoglobulin mucin receptor 1	48T/96T	Sandwich	15.6-1000pg/mL	6.98pg/mL	Cancer	Q96D42
JL15363	Human Nephtrin (NPHN)	Human	NPHS1; CNF; Nephrosis 1; Congenital Finnish Type; Renal glomerulus-specific cell adhesion receptor	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	O60500
JL12316	Human Renin (Renin)	Human	angiotensinogenase	48T/96T	Sandwich	31.25-2000pg/mL	13.27pg/mL	Cancer	P00797
JL26714	Human Collagen Type XI Alpha 1 (COL11α1)	Human	COL11-A1; CO11A1; COLL6; STL2; Collagen Alpha-1(XI)chain	48T/96T	Sandwich	7.81-500pg/mL	2.65pg/mL	Signal Transduction	P12107
JL12281	Human Collagen Type I Alpha 1 (COL1A1)	Human	COL-1A1; COL1-A1; COL1A-1; OI4; Collagen Alpha-1(I)chain	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P02452
JL44346	Human Fatty Acid Binding Protein 2, Intestinal (FABP2)	Human	FABP; IFABP; I-FABP; Intestinal-type fatty acid-binding protein	48T/96T	Sandwich	7.8-500pg/mL	3.4pg/mL	Metabolism	P12104
JL34979	Human Microtubule Associated Protein Tau (MAPT)	Human	DDPAC; FTDP-17; MAPTL; MSTD; MTBT1; MTBT2; PPND; Neurofibrillary tangle protein; Microtubule Associated Protein Tau; Paired helical filament-tau; G Protein Beta1/Gamma2 Subunit-Interacting Factor 1	48T/96T	Sandwich	78.12-5000pg/mL	29.35pg/mL	Metabolism	P10636
JL19437	Human Osteocalcin (BGP;OCN)	Human	BGLAP; OT; BGP; Bone Gla Protein; Bone Gamma-Carboxyglutamate Protein; Gamma-carboxyglutamic acid-containing protein	48T/96T	Sandwich	0.625-40ng/mL	0.29ng/mL	Metabolism	P02818
JL52517	Human Procollagen I (PC I)	Human	PCOL-I; PC-I; PC1; Type I Procollagen	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Metabolism	
JL52520	Human Procollagen II (PCII)	Human	PCOL-II; PC-II; PC2; Type II Procollagen	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Metabolism	
JL48710	Human Procollagen III (PCIII)	Human	PCII	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Metabolism	
JL14148	Human Plasminogen Activator, Tissue (tPA)	Human	PLAT; T-PA; t-plasminogen activator; Alteplase; Reteplase	48T/96T	Sandwich	78.12-5000pg/mL	16.75pg/mL	Metabolism	P00750
JL10815	Human Apolipoprotein A1 (apo-A1)	Human	Apo-A1; ApoA-1 Milano; ProapoA-I; Proapolipoprotein A-I; Truncated apolipoprotein A-I	48T/96T	Sandwich	31.2-2000ng/mL	15.1ng/mL	Metabolism	P02647
JL20030	Human Apolipoprotein A2 (apo-A2)	Human	Apo-A2; Apolipoprotein A-II; ProapoA-II; Truncated apolipoprotein A-II	48T/96T	Sandwich	62.5-4000ng/mL	25.41ng/mL	Metabolism	P02652
JL20031	Human Apolipoprotein A4 (ApoA-4)	Human	ApoA-IV; ApoAIV; Apo-A4	48T/96T	Sandwich	3.12-200ng/mL	1.22ng/mL	Metabolism	P06727
JL46640	Human Apolipoprotein A5 ApoA-5)	Human	Apo-A5; APOA-V; APOAV; RAP3; Regeneration-associated protein 3	48T/96T	Sandwich	12.5-800ng/mL	6.73ng/mL	Metabolism	Q6Q788
JL18373	Human Apolipoprotein B (apo-B)	Human	Apo-B; FLDB; Apo B-100; Apo B-48	48T/96T	Sandwich	0.31-20ug/mL	0.11ug/mL	Metabolism	P04114
JL20032	Human Apolipoprotein C1 (apo-C1)	Human	Apo-C1; Truncated apolipoprotein C-I	48T/96T	Sandwich	9.36-600ng/mL	2.25ng/mL	Metabolism	P02654
JL20033	Human Apolipoprotein C2 (apo-C2)	Human	APC2; Apo-C2; ProapoC-II; Apolipoprotein C-II; Proapolipoprotein C-II	48T/96T	Sandwich	0.39-25ng/mL	0.11ng/mL	Metabolism	P02655
JL20034	Human Apolipoprotein C3 (apo-C3)	Human	Apo-C3; APOCIII; APOC-III	48T/96T	Sandwich	0.46-30ng/mL	0.13ng/mL	Metabolism	P02656
JL41641	Human Apolipoprotein D (apo-D)	Human	Apo-D	48T/96T	Sandwich	6.25-400ng/mL	2.64ng/mL	Metabolism	P05090

JL11568	Human Apolipoprotein E (apo-E)	Human	Apo-E; AD2; Apoprotein; Alzheimer Disease 2(E4-Associated,Late Onset	48T/96T	Sandwich	9.36-600ng/mL	4.47ng/mL	Metabolism	P02649
JL12823	Human Apolipoprotein H (apo-H)	Human	Apo-H; B2G1; BG; B2-GP1; B2GP1; Autoantigen β GP I; Previously; Beta 2 Glycoprotein 1; APC inhibitor; Activated protein C-binding protein; Anticardiolipin cofactor; Beta-2-GPI	48T/96T	Sandwich	1.56-100ng/mL	0.14ng/mL	Metabolism	P02749
JL42431	Human Apolipoprotein M (apo-M)	Human	Apo-M; G3a; NG20; Protein G3a	48T/96T	Sandwich	3.12-200ng/mL	1.11ng/mL	Metabolism	O95445
JL13315	Human Bone Sialoprotein (BSP)	Human	IBSP; Bsp; BspII; SpII; Integrin-Binding Bone Sialoprotein; Cell-binding sialoprotein; Bone sialoprotein 2	48T/96T	Sandwich	1.25-80ng/mL	0.05ng/mL	Metabolism	P21815
JL19401	Human Calprotectin (CALP)	Human	Calprotectin	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Metabolism	
JL15312	Human Cerebral Dopamine Neurotrophic Factor (CDNF)	Human	ARMETL1; ARMET-like protein 1; Conserved Dopamine Neurotrophic Factor; Arginine-Rich,Mutated In Early Stage Tumors-Like 1	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Metabolism	Q49AH0
JL10320	Human Cholesteryl Ester Transfer Protein (CETP)	Human	LTP; Lipid Transfer Protein; Plasma Lipid Transfer Protein; Cholesterylester Transfer Protein	48T/96T	Sandwich	7.8-500ng/mL	2.65ng/mL	Metabolism	P11597
JL15033	Human Collagen Type II Alpha 1 (COL2 α 1)	Human	COL2-A1; COL2A1; SEDC; Chondrocalcin; Collagen Alpha-1(I)Chain; Primary Osteoarthritis,Spondyloepiphyseal Dysplasia,Congenital	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Metabolism	P02458
JL14257	Human Collagen Type III (Col III)	Human	COL3	48T/96T	Sandwich	6.25-400ng/mL	2.25ng/mL	Metabolism	
JL33934	Human Collagen Type III Alpha 1 (COL3 α 1)	Human	COL3-A1; COL3A1; EDS4A; Collagen Type III Alpha 1; Ehlers-Danlos Syndrome Type IV Autosomal Dominant; Collagen Alpha-1(III)chain	48T/96T	Sandwich	6.25-400ng/mL	2.35ng/mL	Metabolism	P02461
JL19029	Human Collagen Type IV (COLIV)	Human	Type-IV Collagen	48T/96T	Sandwich	15.6-1000ng/mL	7.5ng/mL	Metabolism	
JL12845	Human Ceruloplasmin (CP/CER)	Human	CP2; CER; Caeruloplasmin; Ferroxidase; Oxygen Oxidoreductase	48T/96T	Sandwich	0.62-40ng/mL	0.21ng/mL	Metabolism	P00450
JL49228	Human Cross Linked C-Telopeptide Of Type I Collagen (CTX I)	Human	CTX-I; CTX1;	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	
JL19027	Human Cross Linked C-Telopeptide Of Type II Collagen (CTXII)	Human	CTX-II; CTX2	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Metabolism	
JL18923	Human Vitamin D Binding Protein (VDBP)	Human	GC; VDBG; VDBP; Group-Specific Component; Gc-globulin;DBP	48T/96T	Sandwich	0.78-50ng/mL	0.27ng/mL	Metabolism	P02774
JL12704	Human Elastin (elastin)	Human	WBS; WS; SVAS; Tropoelastin; Supravalvular Aortic Stenosis; Williams-Beuren Syndrome	48T/96T	Sandwich	0.46-30ng/mL	0.17ng/mL	Metabolism	P15502
JL19689	Human Endothelial Cell Specific Molecule 1 (ESM1)	Human	Endocan	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Metabolism	Q9NQ30
JL19413	Human Fatty Acid Binding Protein 1, Liver (FABP1)	Human	FABP-1; FABPL; L-FABP; LFABP; Liver-type fatty acid-binding protein; Fatty Acid Binding Protein 1, Liver	48T/96T	Sandwich	1.56-100ng/mL	0.54ng/mL	Metabolism	P07148
JL11296	Human Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)	Human	MDGI; FABP11; H-FABP; O-FABP; Hfabp; FABP3; Fatty Acid Binding Protein 3, Muscle And Heart; Mammary Derived Growth Inhibitor; Fatty Acid Binding Protein 11; Muscle fatty acid-binding protein; Heart-ty	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL	Metabolism	P05413
JL20054	Human Fatty Acid Binding Protein 4, Adipocyte (FABP4)	Human	A-FABP; AFABP; AP2; Fatty Acid Binding Protein 4, Adipocyte; Adipocyte Protein 2; Adipocyte-type fatty acid-binding protein	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Metabolism	P15090
JL37972	Human Fatty Acid Binding Protein 5, Epidermal (FABP5)	Human	E-FABP; EFABP; PA-FABP; PAFABP; Fatty Acid Binding Protein 5, Epidermal; Psoriasis-Associated; Epidermal-type fatty acid-binding protein; Psoriasis-associated fatty acid-binding protein homolog	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	Q01469
JL15415	Human Ficolin 1 (FCN1)	Human	FCNM; Collagen/fibrinogen domain-containing protein 1; Ficolin-alpha; Ficolin-A; M-ficolin	48T/96T	Sandwich	1.56-100ng/mL	0.55ng/mL	Metabolism	O00602
JL15277	Human Ficolin 3 (FCN3)	Human	FCNH; HAKA1; Collagen/Fibrinogen Domain Containing; Hakata Antigen; Collagen/fibrinogen domain-containing lectin 3 p35	48T/96T	Sandwich	78.12-5000pg/mL	29.35pg/mL	Metabolism	O75636
JL11219	Human Ferritin (FE)	Human	Ferritin	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Metabolism	
JL31327	Human Fetuin B (Fetuin-B)	Human	FETU-B; 16G2; Gugu; IRL685; Fetuin-like protein IRL685	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	Q9UGM5
JL42643	Human Glycoprotein VI, Platelet (GP6)	Human	GPVI; GP-VI; Glycoprotein VI, Platelet	48T/96T	Sandwich	78.12-5000pg/mL	26.85pg/mL	Metabolism	Q9HCN6
JL13553	Human Hemoglobin (Hb)	Human	Hgb; Haemoglobin; Heterotetramer($\alpha\beta$)2	48T/96T	Sandwich	39.06-2500ug/mL	11.31ug/mL	Metabolism	P00738
JL10023	Human High Density Lipoprotein (HDL)	Human	High Density Lipoprotein	48T/96T	Sandwich	93.75-6000ng/mL	42.15ng/mL	Metabolism	
JL19847	Human Hepcidin (Hepcidin)	Human	HAMP; HFE2B; PLTR; LEAP1; Hepcidin Antimicrobial Peptide; Liver-expressed antimicrobial peptide 1; Putative liver tumor regressor	48T/96T	Sandwich	7.81-500ng/mL	3.40ng/mL	Metabolism	P81172
JL19949	Human Hemopexin (HPX)	Human	Haemopexin; Beta-1B-glycoprotein	48T/96T	Sandwich	3.12-200ng/mL	1.07ng/mL	Metabolism	P02790
JL19117	Human Klotho (Klotho)	Human	KLA; Klotho Alpha	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	Q9UEF7
JL10816	Human Low Density Lipoprotein (LDL)	Human	Low Density Lipoprotein	48T/96T	Sandwich	1.56-100ng/mL	0.55ng/mL	Metabolism	
JL11979	Human Leptin (LEP)	Human	OB; OBS; Obesity Homolog; Obesity Factor; Obese Protein	48T/96T	Sandwich	0.15-10ng/mL	0.01ng/mL	Metabolism	P41159
JL15154	Human Leptin Receptor (LEPR)	Human	CD295; LEPR; OBR; LR	48T/96T	Sandwich	78.12-5000pg/mL	29.35pg/mL	Metabolism	P48357
JL14790	Human Lumican (LUM)	Human	LDC; SLRR2D; KSPG lumican; Keratan sulfate proteoglycan lumican	48T/96T	Sandwich	0.78-50ng/mL	0.28ng/mL	Metabolism	P51884
JL14817	Human Mesothelin (MSLN)	Human	SMR; MPF; CAK1; Pre-pro-megakaryocyte-potentiating factor; Megakaryocyte-potentiating factor	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Metabolism	Q13421
JL19487	Human Myostatin (MSTN)	Human	GDF8; Growth Differentiation Factor 8	48T/96T	Sandwich	0.78-50ng/mL	0.25ng/mL	Metabolism	O14793
JL13065	Human Osteonectin (ON)	Human	SPARC; BM-40; Secreted Protein,Acidic,Cysteine-Rich; Basement-membrane protein 40; Secreted protein acidic and rich in cysteine	48T/96T	Sandwich	31.25-2000ng/mL	14.23ng/mL	Metabolism	P09486

JL10049	Human Osteoprotegerin (OPG)	Human	TNFRSF11B; TNFRSF11-B; OCIF; OPG; TR1; Tumor Necrosis Factor Receptor Superfamily Member 11b; Osteoclastogenesis Inhibitory Factor	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	O00300
JL12154	Human Oxidized Low Density Lipoprotein (OxLDL)	Human	OL	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Metabolism	
JL12941	Human Plasminogen Activator Inhibitor 1 (PAI-1)	Human	SERPINE1; PLANH1; Serpin Peptidase Inhibitor Clade E Member 1; Nexin, Plasminogen Activator Inhibitor Type 1 Serpin E1; Endothelial plasminogen activator inhibitor	48T/96T	Sandwich	62.5-4000pg/mL	24.93pg/mL	Metabolism	P05121
JL19649	Human Phospholipase A2 Receptor 1 (PLA2R1)	Human	CLEC13C; PLA2G1R; PLA2IR; PLA2R; 180 kDa secretory phospholipase A2 receptor; C-type lectin domain family 13 member C; Soluble secretory phospholipase A2 receptor	48T/96T	Sandwich	1.56-100ng/mL	0.56ng/mL	Metabolism	Q13018
JL14066	Human Paraoxonase 1 (PON1)	Human	ESA; PON; Esterase A; Serum paraoxonase/arylesterase 1; Aromatic esterase 1; A-esterase 1; Serum arylalkylphosphatase 1	48T/96T	Sandwich	15.62-1000ng/mL	6.44ng/mL	Metabolism	P27169
JL19141	Human Periostin (POSTN)	Human	OSF-2; PDLPOSTN; PN; Osteoblast Specific Factor 2	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	Q15063
JL14598	Human Proteoglycan 4 (PG4)	Human	MSF; CACP; HAPO; JCAP; SZP; Megakaryocyte Stimulating factor; Articular Superficial Zone Protein; Camptodactyly; Arthropathy, Coxa Vara, Pericarditis Syndrome	48T/96T	Sandwich	62.5-4000pg/mL	31.54pg/mL	Metabolism	Q92954
JL15316	Human Puromycin Sensitive Aminopeptidase (PSA)	Human	NPEPPS; AAP-S; Metalloproteinase MP100; Cytosol alanyl aminopeptidase	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	P55786
JL11001	Human Resistin (Resistin)	Human	ADSF; FIZZ3; RETN1; RSTN; XCP1; Adipose tissue-specific secretory factor; C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein; Cysteine-rich secreted FIZZ3	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Metabolism	Q9HD89
JL11838	Human Tissue Factor Pathway Inhibitor (TFPI)	Human	TFI; EPI; LACI; TFPI1; Lipoprotein-Associated Coagulation Inhibitor; Extrinsic pathway inhibitor	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Metabolism	P10646
JL20110	Human Tissue Factor Pathway Inhibitor 2 (TFPI-2)	Human	PPS; Placental protein 5	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Metabolism	P48307
JL12791	Human Thrombomodulin (TM)	Human	CD141; THBD; BDCA3; THRM; Fetomodulin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	P07204
JL14918	Human Tenascin C (TNC)	Human	TN-C; HXB; TN; GMEM; JI; Myotendinous antigen; Neuronectin; GP 150-225; Cytotactin; Hexabrachion; Glioma-associated-extracellular matrix antigen	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Metabolism	P24821
JL12452	Human Thioredoxin (Trx)	Human	TXN; ADF; SASP; TRDX; TRX1; ATL-derived factor; Surface-associated sulphhydryl protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	P10599
JL12829	Human Visceral Adipose Tissue Derived Serine Protease Inhibitor (Vaspin)	Human	SERPINA12; OL-64; Visceral Adipose-Specific SERPIN; Serine Proteinase Inhibitor, Clade A Member 12; Visceral adipose-specific serpin	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	Q8IW75
JL13098	Human Vitamin D Receptor (VDR)	Human	NR111; Nuclear Receptor Subfamily 1 Group 1 Member 1; Calcitriol Receptor; 1,25-dihydroxyvitamin D3 receptor	48T/96T	Sandwich	0.62-40ng/mL	0.22ng/mL	Metabolism	P11473
JL15002	Human Visfatin (Visfatin)	Human	Nampt; NamPRTase; PBEF; PBEF1; Pre-B-Cell Colony Enhancing Factor; Nicotinamide Phosphoribosyltransferase	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Metabolism	P43490
JL12255	Human Adiponectin (ADPN)	Human	GBP28; ApM1; AdipoQ; Acrp30; ACDC; APM1; C1Q And Collagen Domain Containing; Adipocyte Complement-Related Protein Of 30 KDa; Adipose Most Abundant Gene Transcript 1	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Metabolism	Q15848
JL11978	Human Aquaporin 1, Colton Blood Group (AQP-1)	Human	AQP-CHIP; CHIP28; CO; Channel-Forming Integral Protein, 28kDa; Aquaporin-CHIP; Urine water channel; Water channel protein for red blood cells and kidney proximal tubule	48T/96T	Sandwich	0.25-16ng/mL	0.09ng/mL	Metabolism	P29972
JL10910	Human Aquaporin 2, Collecting Duct (AQP-2)	Human	AQP-CD; WCH-CD; ADH water channel; Aquaporin-CD; Collecting duct water channel protein; Water channel protein for renal collecting duct	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Metabolism	P41181
JL11265	Human Aquaporin 3, Gill Blood Group (AQP-3)	Human	GIL; Aquaglyceroporin-3	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Metabolism	Q92482
JL11440	Human Aquaporin 4 (AQP-4)	Human	HMIWC2; MIWC; WCH4; Mercurial-insensitive water channel	48T/96T	Sandwich	0.62-40ng/mL	0.24ng/mL	Metabolism	P55087
JL27731	Human Calcium Sensing Receptor (CASR)	Human	CAR; FHH; FIH; GPRC2A; HHC; HHCT1; NSHPT; PCAR1; Parathyroid cell calcium-sensing receptor 1; Hypocalcemic Hypercalcemia 1; Severe Neonatal Hyperparathyroidism	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Metabolism	P41180
JL15215	Human Ephrin Type A Receptor 3 (EPHA3)	Human	ETK; ETK1; HEK; HEK4; TYRO4; Human embryo kinase; Tyrosine-protein kinase receptor ETK1	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Neuroscience	P29320
JL15275	Human Crystallin Alpha B (CRYaB)	Human	CRY-AB; CRYA-B; CRYA2; CTPP2; HSPB5; Heat shock protein beta-5; Renal carcinoma antigen NY-REN-27; Rosenthal fiber component	48T/96T	Sandwich	0.62-40ng/mL	0.25ng/mL	Neuroscience	P02511
JL15126	Human Neuregulin 1 (NRG1)	Human	ARIA; GGF; HGL; HRG; HRGA; NDF; SMDF; Acetylcholine receptor-inducing activity; Glial growth factor; Heregulin; Neu differentiation factor; Sensory and motor neuron-derived factor	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Neuroscience	Q02297
JL15129	Human Neuregulin 4 (NRG4)	Human	HRG4; Pro-NRG4; Pro-neuregulin-4, membrane-bound isoform	48T/96T	Sandwich	0.78-50ng/mL	0.31ng/mL	Neuroscience	Q8WWG1
JL11950	Human Neurotrophin 3 (NT-3)	Human	NTF3; HDNF; NGF2; Nerve Growth Factor 2; Neurotrophic Factor	48T/96T	Sandwich	78.12-5000pg/mL	27.28pg/mL	Neuroscience	P20783

JL11402	Human Neurotrophin 4 (NT-4)	Human	NT5; NTF4; NT-4/5; Neurotrophic Factor 4; Neurotrophin-5	48T/96T	Sandwich	31.25-2000pg/mL	12.37pg/mL	Neuroscience	P34130
JL14275	Human A kinase PRKA anchor protein-gravin 12(Akap12)	Human	Akap12	48T/96T	Sandwich	15.62-1000pg/mL	6.63pg/mL	Neuroscience	Q02952
JL17174	Human Agrin (AGRN)	Human	Agrin Proteoglycan	48T/96T	Sandwich	78.12-5000pg/mL	14.65pg/mL	Neuroscience	O00468
JL14176	Human Amyloid Precursor Protein (APP)	Human	AAA; ABeta; ABPP; AD1; APPI; CVAP; PN2; CTGamma; Peptidase Nexin-II Alzheimer Disease; Peptidase Nexin-II; Amyloid Beta(A4)Precursor Protein	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Neuroscience	P05067
JL11683	Human Brain Derived Neurotrophic Factor (BDNF)	Human	Neurotrophin; Abreinerin	48T/96T	Sandwich	31.2-2000pg/mL	15.9pg/mL	Neuroscience	P23560
JL11714	Human Ciliary Neurotrophic Factor (CNTF)	Human	HCNTF	48T/96T	Sandwich	78.12-5000pg/mL	27.35pg/mL	Neuroscience	P26441
JL12988	Human Glial Cell Line Derived Neurotrophic Factor (GDNF)	Human	ATF1; ATF2; HFB1-GDNF; Astrocyte-Derived Trophic Factor; Glial Derived Neurotrophic Factor	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Neuroscience	P39905
JL13350	Human Glial Fibrillary Acidic Protein (GFAP)	Human	Intermediate Filament Protein	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Neuroscience	P14136
JL32551	Human Mesencephalic Astrocyte Derived Neurotrophic Factor (MANF)	Human	ARMET; ARP; Arginine Rich Mutated In Early Stage Tumors; Arginine-rich protein	48T/96T	Sandwich	15.62-1000pg/mL	6.78pg/mL	Neuroscience	P55145
JL18187	Human Nerve Growth Factor (NGF)	Human	NGFB; Beta-NGF; HSANS; NGF-B; Beta-Nerve Growth Factor	48T/96T	Sandwich	7.81-500pg/mL	2.12pg/mL	Neuroscience	P01138
JL15355	Human Neuropilin 1 (NRP1)	Human	CD304; BDCA4; VEGF165R; Vascular endothelial cell growth factor 165 receptor	48T/96T	Sandwich	0.62-40ng/mL	0.29ng/mL	Neuroscience	Q14786
JL19789	Human Neuropilin 2 (NRP2)	Human	NP2; NPN2; VEGF165R2; VEGF165-R2; Vascular endothelial cell growth factor 165 receptor 2	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Neuroscience	O60462
JL15487	Human Netrin 1 (Ntn1)	Human	NTN1L; Epididymis tissue protein Li 131P	48T/96T	Sandwich	31.25-2000pg/mL	11.65pg/mL	Neuroscience	O95631
JL10799	Human Pigment Epithelium Derived Factor (PEDF)	Human	SERPINF1; EPC1; PIG35; SDF3; Serpin F1; Cell proliferation-inducing gene 35; Serpin Peptidase Inhibitor,Clade F Member 1(Alpha-2 Antiplasmin); Stromal Cell Derived Factor 3	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Neuroscience	P36955
JL15381	Human Reticulon 4 (RTN4)	Human	NSP; ASY; NOGO; NSP-CL; RTN-X; Reticulon-5; Foccen; Neurite outgrowth inhibitor; Neuroendocrine-specific protein; Neuroendocrine-specific protein C homolog	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Neuroscience	Q9NQC3
JL11726	Human Chorionic Gonadotropin (HCG)	Human	Chorionic Gonadotropin	48T/96T	Sandwich	78.12-5000pg/mL	28.76pg/mL	Developmental Biology	P0DN86
JL15340	Human Chorionic Gonadotropin Beta Polypeptide (CGb)	Human	CG-B; CGB3; hCGB; HCG; Cgb5; Cgb7; Cgb8; Choriongonadotropin subunit beta	48T/96T	Sandwich	1.56-100mIU/mL	0.68mIU/mL	Signal transduction	P0DN86
JL49158	Human Estrogen Related Receptor Alpha (ERRa)	Human	ERR1; ERRa; ERRalpha; ESRL1; NR3B1; Estrogen receptor-like 1; Nuclear receptor subfamily 3 group B member 1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Developmental Biology	O08580
JL14568	Human Oxytocin Receptor (OXTR)	Human	OT-R	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Developmental Biology	P30559
JL23762	Human Placenta Growth Factor (PLGF)	Human	PIGF2; PGF; PGFL; Placental Growth Factor-Like; Vascular Endothelial Growth Factor-Related Protein	48T/96T	Sandwich	3.12-200pg/mL	1.59pg/mL	Cancer	P49763
JL52544	Human Biglycan (BGN)	Human	DSPG1; PG-S1; PG; SLRR1A; Biglycan Proteoglycan; Bone/cartilage proteoglycan I	48T/96T	Sandwich	0.78-50ng/mL	0.21ng/mL	Signal Transduction	P21810
JL14965	Human Follistatin Like Protein 1 (FSTL1)	Human	FRP; FSL1; Follistatin-related protein 1	48T/96T	Sandwich	31.25-2000pg/mL	12.39pg/mL	Cardiovascular Biology	Q12841
JL11770	Human Macrophage Migration Inhibitory Factor (MIF)	Human	GIF; GLIF; MMIF; Glycosylation-Inhibiting Factor; L-dopachrome isomerase; L-dopachrome tautomerase; Phenylpyruvate tautomerase	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Immunology	P14174
JL18355	Human Terminal Complement Complex C5b-9 (Sc5b-9)	Human	MAC; Membrane Attack Complex	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	P02748
JL15156	Human Complement Receptor 2 (CR2)	Human	CD21;CR2; C3DR; Complement Component(3d/Epstein Barr Virus)Receptor 2; Complement C3d receptor; Epstein-Barr virus receptor; EBV receptor	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P20023
JL10348	Human Calreticulin (CRT)	Human	CRT; RO; SSA; CC1qR; ERp60; HACBP; grp60; CRTc; CRP55; Calregulin; Sicca Syndrome Antigen A; Autoantigen Ro; Endoplasmic reticulum resident protein 60	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P27797
JL15373	Human Growth Hormone Receptor (GHR)	Human	GHRP; Somatotropin receptor; Growth hormone-binding protein; Serum-binding protein	48T/96T	Sandwich	1.56-100ng/mL	0.42ng/mL	Signal Transduction	P10912
JL14198	Human Glucoprotein 130 (gp130)	Human	CDw130; CD130; IL6ST; GP130-RAPS; IR6RB; IL6R-Beta; IR6RB; IR6-RB; Interleukin 6 Signal Transducer; Oncostatin M Receptor; Interleukin-6 Receptor Subunit Beta	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	P40189
JL12468	Human Glucocorticoid Receptor Alpha (GR-α)	Human	GR-A	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Epigenetics	P04150
JL10382	Human Glucocorticoid Receptor Beta (GR-β)	Human	GR-B	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Epigenetics	P04150
JL11126	Human Heat Shock 27kDa Protein 1 (Hsp27)	Human	HSPB1; HSP-B1; CMT2F; HSP28; Hsp25; Heat Shock 27kDa Protein 1; 28 kDa heat shock protein; Heat shock protein beta-1; Estrogen-regulated 24 kDa protein;	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Signal Transduction	P04792
JL19020	Human Heat Shock 70kDa Protein 5 (HSPA5)	Human	MIF2; BIP; GRP78; Immunoglobulin heavy chain-binding protein; Glucose Regulated Protein 78; Binding Immunoglobulin Protein; Endoplasmic reticulum luminal Ca binding grp78	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P11021
JL11358	Human Interferon Inducible T-Cell Alpha Chemoattractant (ITaC)	Human	CXCL11; I-TAC; IP9; SCYB11; SCYB9B; B-R1; Chemokine(C-X-C-Motif)ligand 11; Small Inducible Cytokine Subfamily B Member 11; Interferon gamma-inducible protein 9	48T/96T	Sandwich	62.5-4000pg/mL	18.93pg/mL	Signal Transduction	O14625

JL12063	Human Mannose Binding Lectin (MBP;MBL)	Human	MBL2; COLEC1; HSMBPC; MBP1; MBP; Collectin-1; Mannose-binding protein C; Mannan Binding Protein; Mannose-Binding Lectin(Protein C)2,Soluble(Opsonic Defect)	48T/96T	Sandwich	0.62-40ng/mL	0.26ng/mL	Signal Transduction	P11226
JL19458	Human Nuclear Factor Kappa B (NF-kB)	Human	NF-KB1; EBP-1; KBF1; NF-Kappa-B; NFKB-P105; NFKB-P50; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 1; Nuclear factor NF-kappa-B p105 subunit	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P19838
JL19449	Human Peroxisome Proliferator Activated Receptor Gamma (PPAR-gamma)	Human	PPAR-G; PPARG1; PPARG2; NR1C3; Glitazone Receptor; Nuclear Receptor Subfamily 1 Group C Member 3	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Signal Transduction	P37231
JL19459	Human Receptor Activator Of Nuclear Factor Kappa B (RANK)	Human	RANK	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q9Y6Q6
JL12290	Human Receptor Activator Of Nuclear Factor Kappa B Ligand (RANKL)	Human	RANKL	48T/96T	Sandwich	7.81-500pg/mL	3.45pg/mL	Signal Transduction	O14788
JL10666	Human Stem Cell Factor Receptor (SCFR;CD117)	Human	CD117; KIT; C-Kit; PBT; p145 c-Kit; C-Kit Receptor; Tyrosine-Protein Kinase; V-Kit Hardy-Zuckerman 4 Feline Sarcoma Viral Oncogene Homolog; Piebald Trait	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Signal Transduction	P10721
JL20089	Human Transferrin Receptor (TFR)	Human	CD71; TFR1; P90; TFR; T9; Tfr; sTfr; Transferrin receptor protein 1, serum form	48T/96T	Sandwich	3.12-200ng/mL	1.59ng/mL	Signal Transduction	P02786
JL12864	Human Vascular Endothelial Growth Factor Receptor 1 (VEGFR-1)	Human	Flt1; Fms-Related Tyrosine Kinase 1; Vascular Permeability Factor Receptor; Fms-like tyrosine kinase 1; Tyrosine-protein kinase receptor FLT	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P17948
JL46251	Human Vascular Endothelial Growth Factor Receptor 2 (VEGFR2)	Human	CD309; FLK1; VEGFR; KDR; A Type III Receptor Tyrosine Kinase; Kinase Insert Domain Receptor; Kinase Insert Domain Receptor; Fetal Liver Kinase-1	48T/96T	Sandwich	0.62-40ng/mL	0.23ng/mL	Signal Transduction	P35968
JL15315	Human Vascular Endothelial Growth Factor Receptor 3 (VEGFR3;FLT4)	Human	FLT41; FLT4; PCL; Fms-Related Tyrosine Kinase 4; Tyrosine-protein kinase receptor FLT4	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P35916
JL10716	Human ATP Binding Cassette Transporter G2 (ABCG2)	Human	CDw338; CD338; ABC-G2; MRX; BCRP1; ABC15; ABCP; BCRP; BMDP; MXR; MXR1; Mitoxantrone resistance-associated protein; Breast Cancer Resistance Protein 1; Urate exporter	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q9UNQ0
JL13266	Human Acetylcholinesterase (AChE)	Human	ARACHE; N-AChE; YT	48T/96T	Sandwich	3.90-250ng/mL	1.51ng/mL	Signal Transduction	P22303
JL19033	Human Adropin (AD)	Human	ENHO; UNQ470; Energy Homeostasis Associated Protein	48T/96T	Sandwich	31.25-2000pg/mL	11.78pg/mL	Signal Transduction	Q6UWT2
JL18036	Human Aggrecan (AGC)	Human	ACAN; AGC1; AGCAN; CSPG1; CSPCP; CSPGCP; MSK16; SEDK; Cartilage-specific proteoglycan core protein; Large Aggregating Proteoglycan; Chondroitin Sulfate Proteoglycan 1	48T/96T	Sandwich	0.46-30ng/mL	0.18ng/mL	Signal Transduction	P16112
JL19099	Human Angiogenic Factor With G Patch And FHA Domains 1 (AGGF1)	Human	GPATC7; GPATCH7; VG5Q; Angiogenic factor VG5Q; G patch domain-containing protein 7; Vasculogenesis gene on 5q protein	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Signal Transduction	Q8N302
JL45893	Human Agouti Related Protein (AGRP)	Human	AGRT; ASIP2; ART; Agouti-Related Peptide	48T/96T	Sandwich	78.12-5000pg/mL	27.36pg/mL	Signal Transduction	O00253
JL19934	Human Angiotensin II Receptor 1 (ATR-1)	Human	AT1R; AG2S; AG2-S; AGTR1A; AGTR1B; AT1; AT1B; AT2R1; AT2-R1; AT2R1A; AT2R1B; HAT1R; AT1 Receptor; Angiotensin Receptor 1B	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P30556
JL15309	Human Angiotensin II Receptor 2 (ATR-2)	Human	AT2R; AT2-R; ATGR2; AT2; MRX88	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P50052
JL10744	Human Apoptosis Inducing Factor (AIF)	Human	PDCD8; Programmed Cell Death protein 8; Apoptosis-inducing factor 1, mitochondrial	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	O95831
JL11036	Human Bcl2 Associated X Protein (Bax)	Human	BCL2L4; Bax Zeta; Apoptosis regulator BAX; Bcl-2-like protein 4	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Signal Transduction	Q07812
JL12252	Human Complement Component 1, Q Receptor (C1qR1;CD93)	Human	CDw93; CD93; C1qRP; C1q-R; MXRA4; Matrix-remodeling-associated protein 4; CD93 Antigen; C1q/MBL/SPA receptor; Complement component 1 q subcomponent receptor 1	48T/96T	Sandwich	15.62-1000pg/mL	6.34pg/mL	Signal Transduction	Q9NPY3
JL14728	Human Caspase 1 (CASP1)	Human	ICE; IL1BC; IL1-BC; P45; Interleukin 1 Beta Converting Enzyme; Apoptosis-Related Cysteine Peptidase; Interleukin-1 beta convertase	48T/96T	Sandwich	7.8-500pg/mL	3.5pg/mL	Cell Biology	P29466
JL42577	Human Caspase 14 (CASP14)	Human	Caspase 14 Apoptosis-Related Cysteine Peptidase; Cysteinyll Aspartate Specific Proteinases 14	48T/96T	Sandwich	0.31-20ng/mL	0.09ng/mL	Signal Transduction	P31944
JL14730	Human Caspase 3 (CASP3)	Human	CPP32; CPP32B; SCA1; Apoptain; Yama; Apoptosis-Related Cysteine Peptidase; Cysteinyll Aspartate Specific Proteinases 3; SREBP cleavage activity 1	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Signal Transduction	P42574
JL15252	Human Caspase 7 (CASP7)	Human	CMH1; ICE-LAP3; MCH3; Caspase 7 Apoptosis-Related Cysteine Peptidase; Cysteine Aspartate Protease 7; Cysteinyll Aspartate Specific Proteinases 7	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Signal Transduction	P55210
JL14733	Human Caspase 8 (Caspase8)	Human	CAP4; FLICE; MACH; MCH5; Cysteinyll Aspartate Specific Proteinases 8; Apoptotic cysteine protease; FADD-homologous ICE/ced-3-like protease; MORT1-associated ced-3 homolog	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	Q14790
JL14734	Human Caspase 9 (Caspase9)	Human	APAF3; ICE-LAP6; MCH6; Apoptosis-Related Cysteine Peptidase; Cysteinyll Aspartate Specific Proteinases 9; Apoptotic protease-activating factor 3; ICE-like apoptotic protease 6	48T/96T	Sandwich	0.31-20ng/mL	0.09ng/mL	Signal Transduction	P55211

JL13255	Human Cytotoxic T-Lymphocyte Associated Antigen 4 (CTLA4)	Human	CD152; CELIAC3; CTLA4; GSE; IDDM12; Celiac Disease 3; Cytotoxic T-lymphocyte protein 4	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P16410
JL12547	Human Chemokine C-X-C-Motif Receptor 3 (CXCR3)	Human	CD183; CKR-L2; CMKAR3; GPR9; IP10r; IP10-R; Mig-R; MigR; G Protein-Coupled Receptor 9; Interferon-inducible protein 10 receptor; IP-10 receptor	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P49682
JL14318	Human Chemokine C-X-C-Motif Receptor 4 (CXCR4)	Human	CD184; Fusin; NPYR; HSY3RR; LAP3; LCR1; LESTR; NPY3R; NPYRL; WHIM; Leukocyte-derived seven transmembrane domain receptor; Lipopolysaccharide-associated protein 3	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Signal Transduction	P61073
JL14181	Human Decorin (DCN)	Human	CSCD; DSPG2; PG40; PGI; PGS2; PG-S2; SLRR1B; Bone proteoglycan II	48T/96T	Sandwich	1.25-80ng/mL	0.43ng/mL	Signal Transduction	P07585
JL11982	Human Dickkopf Related Protein 1 (DKK1)	Human	SK; Dickkopf Homolog 1(Xenopus Laevis)	48T/96T	Sandwich	0.78-50ng/mL	0.34ng/mL	Signal Transduction	O94907
JL12847	Human Epidermal Growth Factor Receptor 2 (Her2)	Human	CD340; EGFR2; HER-2/neu;EGFR2; NEU; MLN 19; NGL; TKR1; p185; Epidermal Growth Factor Receptor 2; V-Erb-B2 Erythroblastic Leukemia Viral Oncogene Homolog 2; Neuro/Glioblastoma Derived Oncogene Homolog	48T/96T	Sandwich	0.78-50ng/mL	0.25ng/mL	Signal Transduction	P04626
JL19330	Human Erythropoietin Receptor (EPOR)	Human	EPO-R	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P19235
JL49428	Human Family With Sequence Similarity 132, Member A (FAM132A)	Human	C1QDC2; C1QTNF12; Adipolin; Adipose-derived insulin-sensitizing factor; Complement C1q tumor necrosis factor-related protein 12	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q5T7M4
JL15417	Human Fibrillin 1 (FBN1)	Human	FBN; MASS; MFS1; OCTD; SGS	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P35555
JL13086	Human Fibronectin (FN)	Human	FN1; CIG; FINC; LETS; MSF; GFND2; Anastellin; Migration-Stimulating Factor; Cold-Insoluble Globulin; Large, External, Transformation-Sensitive Protein	48T/96T	Sandwich	1.56-100ng/mL	0.22ng/mL	Signal Transduction	P02751
JL19315	Human Forkhead Box Protein P3 (FOXP3)	Human	FOX-P3; AIID; DIETER; IPEX; JM2; PIDX; XPID; SCURFIN; Forkhead Box Protein P3; Immune Dysregulation,Polyendocrinopathy,Enteropathy,X-Linked	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	Q9BZS1
JL15329	Human Glucose Transporter 1 (GLUT1)	Human	SLC2A1; SLC2-A1; GLUT; Solute Carrier Family 2 Member 1,Facilitated Glucose Transporter; Glucose transporter type 1, erythrocyte/brain; HepG2 glucose transporter	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P11166
JL15045	Human Glucose Transporter 4 (GLUT4)	Human	SLC2A4; Solute carrier family 2, facilitated glucose transporter member 4; Glucose transporter type 4, insulin-responsive	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P14672
JL14340	Human Gremlin 1 (GREM1)	Human	PIG2; CKTSF1B1; DAND2; IHG-2; DAND2; DRM; Increased in high glucose protein 2; Cell proliferation-inducing gene 2 protein; Cysteine knot superfamily 1, BMP antagonist 1	48T/96T	Sandwich	125-8000pg/mL	56.35pg/mL	Signal Transduction	O60565
JL10923	Human Midkine (MK)	Human	MDK; ARAP; NEGF2; Neurite Growth-Promoting Factor 2; Amphiregulin-associated protein; Midgestation and kidney protein; Neurite outgrowth-promoting factor 2	48T/96T	Sandwich	78-5000pg/mL	35.8pg/mL	Signal Transduction	P21741
JL15491	Human Motility Related Protein (MRP1)	Human	CD9; TSPAN9; 5H9; BA2; BTCC-1; DRAP-27; GIG2; MIC3; P24; Tetraspanin 9; Cell growth-inhibiting gene 2 protein; Leukocyte antigen MIC3	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Signal Transduction	P21926
JL15182	Human Myeloid Differentiation Factor 88 (MyD88)	Human	Myeloid Differentiation Primary Response Gene 88	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Signal Transduction	Q99836
JL12935	Human Plasminogen (Plg)	Human	PL; Plasmin; Activation peptide; Angiostatin	48T/96T	Sandwich	1.56-100ng/mL	0.61ng/mL	Signal Transduction	P00747
JL24606	Human Retinol Binding Protein 4, Plasma (RBP-4)	Human	PRBP; RBP; Plasma retinol-binding protein; Retinol Binding Protein 4, Plasma	48T/96T	Sandwich	6.25-400ng/mL	2.25ng/mL	Signal Transduction	P02753
JL19892	Human Suppressors Of Cytokine Signaling 3 (SOCS-3)	Human	ATOD4; CIS3; Cish3; MGC71791; SOCS-3; SSI-3; SSI3; Cytokine-inducible SH2 protein 3; STAT-induced STAT inhibitor 3	48T/96T	Sandwich	15.62-1000pg/mL	6.49pg/mL	Signal Transduction	O14543
JL14000	Human Tumor Necrosis Factor Receptor Superfamily, Member 1B (TNFRSF1B)	Human	CD120B; P75; TBPII; TNF-R-II; TNF-R75; TNFR; TNFR2; TNFR80; P75tnfr; Tumor necrosis factor receptor 2; p80 TNF-alpha receptor; Etanercept	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P20333
JL11142	Human Very Low Density Lipoprotein Receptor (VLDLR)	Human	VLDL-R	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P98155
JL11797	Human Colony Stimulating Factor Receptor, Macrophage (MCSFR)	Human	CD115; MCFSR; M-CSFR; CSF1R; CSF1-R; C-FMS; CSFR; FIM2; FMS; Colony Stimulating Factor 1 Receptor; Formerly McDonough Feline Sarcoma Viral(v-Fms)oncogene Homolog	48T/96T	Sandwich	78.12-5000pg/mL	41.33pg/mL	Signal Transduction	P07333
JL14188	Human Lectin Like Oxidized Low Density Lipoprotein Receptor 1 (LOX1)	Human	OLR1; CLEC8A; SCARE1; Oxidized low-density lipoprotein receptor 1; C-type lectin domain family 8 member A; Lectin-like oxidized LDL receptor 1; Lectin-type oxidized LDL receptor 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P78380
JL14373	Human Permeability Glycoprotein (P-gp)	Human	CD243; ABCB1; ABC20; CLCS; GP170; MDR1; PGY1; P-Glycoprotein; Multidrug resistance protein 1; ATP-Binding Cassette,Sub-Family B(MDR/TAP),Member 1; Colchicin Sensitivity	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P08183

JL20081	Human Runt Related Transcription Factor 2 (RUNX2)	Human	AML3; CBFA1; CCD1; OSF2; PEBP2A; Acute myeloid leukemia 3 ; Core-binding factor alpha-1; Osteoblast-specific transcription factor 2; Polyomavirus enhancer-binding protein 2 A	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Epigenetics	Q13950
JL25385	Human Mothers Against Decapentaplegic Homolog 4 (Smad4)	Human	DPC4; JIP; MADH4; Deletion target in pancreatic carcinoma 4	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	Q13485
JL13304	Human Low Density Lipoprotein Receptor (LDLR)	Human	FH; FHC; Familial Hypercholesterolemia	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P01130
JL14662	Human Leucine Rich Alpha-2-Glycoprotein 1 (LRG1)	Human	Leucine Rich Alpha-2-Glycoprotein 1	48T/96T	Sandwich	6.25-400ng/mL	2.95ng/mL	Signal Transduction	P02750
JL14656	Human Secreted Frizzled Related Protein 2 (sFRP-2)	Human	FRP-2; SARP1; SDF-5; Secreted apoptosis-related protein 1	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Signal Transduction	Q96HF1
JL14657	Human Secreted Frizzled Related Protein 4 (sFRP-4)	Human	FRP-4; FRPHE; Frizzled protein, human endometrium	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q6FHJ7
JL14658	Human Secreted Frizzled Related Protein 5 (sFRP-5)	Human	SARP3; Secreted Apoptosis Related Protein 3; Frizzled-related protein 1b	48T/96T	Sandwich	1.56-100ng/mL	0.60ng/mL	Signal Transduction	Q5T4F7
JL15407	Human Hedgehog Homolog, Sonic (SHH)	Human	HHG1; HLP3; HPE3; SMMCI; SHHN; SHH-N	48T/96T	Sandwich	78.12-5000pg/mL	31.27pg/mL	Signal Transduction	
JL43722	Human Slit Homolog 2 (Slit2)	Human	SLIL3	48T/96T	Sandwich	78.12-5000pg/mL	34.65pg/mL	Signal Transduction	O94813
JL15097	Human Alpha-Fodrin (SPTAN1)	Human	SPTAN1; NEAS; (ALPHA)II-SPECTRIN; Spectrin Alpha Non-Erythrocytic 1; Spectrin Alpha Chain,Brain; Spectrin, non-erythroid alpha subunit	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q13813
JL15295	Human Signal Transducer And Activator Of Transcription 1 (STAT1)	Human	ISGF-3; STAT91; Transcription Factor ISGF-3 Components p91/p84	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P42225
JL15297	Human Signal Transducer And Activator Of Transcription 4 (STAT4)	Human	STAT4	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	Q14765
JL13030	Human Vitronectin (VTN;CD51+CD61)	Human	V75; VN; VNT; Serum Spreading Factor; Somatomedin B; Complement S-Protein	48T/96T	Sandwich	62.5-4000ng/mL	29.8ng/mL	Signal Transduction	P04004
JL19180	Human WNT1 Inducible Signaling Pathway Protein 1 (WISP1)	Human	CCN4; WISP1c; WISP1i; WISP1tc; CCN family member 4; Wnt-1-induced secreted protein	48T/96T	Sandwich	31.25-2000pg/mL	11.97pg/mL	Signal Transduction	O95388
JL12127	Human Alpha-2-Macroglobulin (α2-MG)	Human	A2MG; A2mg; CPAMD5; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 5	48T/96T	Sandwich	3.90-250ng/mL	1.37ng/mL	Cancer	P01023
JL19513	Human Alpha-Fetoprotein (aFP)	Human	AFP; A-FP; FETA; HPAPF; Alpha-Fetoglobulin; Alpha-1-fetoprotein	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Cancer	P02771
JL11881	Human Angiostatin (angiostatin)	Human	Angiostatin	48T/96T	Sandwich	62.5-4000pg/mL	23.51pg/mL	Cancer	P20918
JL41282	Human Angiopoietin Like Protein 1 (ANGPTL1)	Human	ANG3; ARP1; ANGPTL1; ANGPT3; AngY; Angioarrestin; Angiopoietin Like Protein 1 ; Angiopoietin-related protein 1	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	O95841
JL19947	Human Angiopoietin Like Protein 2 (ANGPTL2)	Human	HARP; ARP2; Angiopoietin-Related Protein 2	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	Q9UKU9
JL10063	Human Growth Regulated Oncogene Beta (GROβ;CXCL2)	Human	CXCL2;SCYB2; MIP2; GRO2; MIP2a; MGSAb; CINC2a; HSF; Macrophage inflammatory protein 2-alpha; Hematopoietic synergistic factor	48T/96T	Sandwich	15.62-1000pg/mL	4.26pg/mL	Cancer	P19875
JL19407	Human Hepatoma Derived Growth Factor (HDGF)	Human	HMG1L2; High-Mobility Group Protein 1-Like 2	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	P51858
JL19411	Human Hepatocyte Growth Factor Receptor (HGFR)	Human	C-Met; RCCP2; Hepatocyte Growth Factor Receptor; Met Proto-Oncogene; Mesenchymal-Epithelial Transition Factor; HGF/SF receptor; Proto-oncogene c-Met; Scatter factor receptor; Tyrosine-protein kinase M	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P08581
JL11823	Human Hypoxia Inducible Factor 1 Alpha (HIF-1α)	Human	HIF1-A; MOP1; PASD8; Basic Helix-Loop-Helix Transcription Factor; ARNT-interacting protein; Basic-helix-loop-helix-PAS protein MOP1; Class E basic helix-loop-helix protein 78	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Epigenetics	Q16665
JL15259	Human Keratin 17 (KRT17)	Human	PC2; Cytokeratin 17; K17; PC; PCHC1; Keratin 17; Keratin, type I cytoskeletal 17	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Cancer	Q04695
JL33811	Human Keratin 19 (KRT19)	Human	K19;Cytokeratin 19; K1CS; Keratin 19; 40-kDa Keratin Intermediate Filament; Keratin, type I cytoskeletal 19	48T/96T	Sandwich	12.5-800pg/mL	5.42pg/mL	Cancer	P08727
JL13291	Human Lymphotoxin Beta (LTβ)	Human	LT-B; p33; TNFC; TNF-C; TNFSF3; Tumor necrosis factor ligand superfamily member 3; Tumor Necrosis Factor C	48T/96T	Sandwich	15.62-1000pg/mL	6.37pg/mL	Cancer	Q06643
JL15106	Human Lactoferrin (LTF)	Human	HLF2; LF; GIG12; Lactotransferrin; Growth-inhibiting protein 12; Talalactoferrin; Lfcin-H; Kaliocin-1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P02788
JL10180	Human Matrix Metalloproteinase 1 (MMP-1)	Human	CLGN; CLG1; Collagenase; Interstitial Collagenase; Vertebrate Collagenase; Fibroblast Collagenase	48T/96T	Sandwich	9.37-600pg/mL	4.98pg/mL	Cancer	P03956
JL10366	Human Matrix Metalloproteinase 10 (MMP-10)	Human	STMY2; SL2; Stromelysin 2; Transin-2	48T/96T	Sandwich	78.12-5000pg/mL	36pg/mL	Cancer	P09238
JL19494	Human Matrix Metalloproteinase 12 (MMP-12)	Human	MME; HME; ME; Macrophage Metalloelastase; Macrophage Elastase	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	P39900
JL12202	Human Matrix Metalloproteinase 13 (MMP-13)	Human	CLG3; Collagenase 3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P45452
JL14792	Human Matrix Metalloproteinase 14 (MMP-14)	Human	MMP-X1; MT1-MMP; MTMMP1; Membrane Inserted; Membrane-type matrix metalloproteinase 1; Membrane-type-1 matrix metalloproteinase	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Cancer	P50281
JL13552	Human Matrix Metalloproteinase 2 (MMP-2)	Human	CLG4; CLG4A; MMP-II; MONA; TBE-1; PEX; Gelatinase A; 72kDa Gelatinase; 72kDa Type IV Collagenase	48T/96T	Sandwich	1.56-100ng/mL	0.85ng/mL	Cancer	P08253
JL10218	Human Matrix Metalloproteinase 3 (MMP-3)	Human	SL1; STMY; STMY1; STR1; Progelatinase; Stromelysin 1; Transin-1	48T/96T	Sandwich	62.5-4000pg/mL	31.58pg/mL	Cancer	P08254

JL11630	Human Matrix Metalloproteinase 7 (MMP-7)	Human	MPSL1; MAT; PUMP-1; Matrilysin Uterine; Matrilysin; Matrin; Pump-1 Protease; Uterine Metalloproteinase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P09237
JL19496	Human Matrix Metalloproteinase 8 (MMP-8)	Human	CLG2; HNC; PMNL-CL; Collagenase 2; Neutrophil Collagenase; PMNL collagenase	48T/96T	Sandwich	0.19-12.5ng/mL	0.08ng/mL	Cancer	P22894
JL29650	Human Matrix Metalloproteinase 9 (MMP-9)	Human	GELB; Gelatinase B; CLG4B; CLG4-B; 92 KDa Gelatinase; 92kDa Type IV Collagenase	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Cancer	P14780
JL15249	Human Pentraxin 3, Long (PTX3)	Human	TNFAIP5; TSG-14; Pentaxin-Related Gene, Rapidly Induced By IL-1 Beta; Tumor Necrosis Factor Alpha-Induced Protein 5; Tumor necrosis factor-inducible gene 14 protein	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	P26022
JL15061	Human S100 Calcium Binding Protein (S100)	Human	S100-A1; S100A1; S100-Alpha; S-100 Protein; S-100 protein subunit alpha; S-100 protein alpha chain	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Cancer	P23297
JL45493	Human S100 Calcium Binding Protein A10 (S100A10;P11)	Human	ANX2L; ANX2LG; CAL1L; CLP11; GP11; P11; P10; Calpactin-1 light chain; Cellular ligand of annexin II; Annexin II Ligand, Calpactin I, Light Polypeptide	48T/96T	Sandwich	0.78-50ng/mL	0.51ng/mL	Cancer	P60903
JL19154	Human S100 Calcium Binding Protein A11 (S100A11)	Human	S100-A11; S100C; MLN70; Protein S100-C; Calgizzarin; Metastatic lymph node gene 70 protein; Protein S100-A11, N-terminally processed	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P31949
JL19155	Human S100 Calcium Binding Protein A12 (S100A12)	Human	CGRP; P6; CAAF1; CAGC; ENRAGE; MRP6; Calgranulin C; Calcium-binding protein in amniotic fluid 1; Extracellular newly identified RAGE-binding; Migration inhibitory factor-related 6	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Cancer	P80511
JL19156	Human S100 Calcium Binding Protein A14 (S100A14)	Human	S100-A14; S100-A15; S100A15; BCMP84; S114	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Cancer	Q9HCY8
JL15077	Human S100 Calcium Binding Protein A2 (S100A2)	Human	S100-A2; CAN19; S100L	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P29034
JL30479	Human S100 Calcium Binding Protein A4 (S100A4)	Human	S100-A4; MTS1; 18A2; 42A; CAPL; P9KA; PEL98; Calcium protein; Calvasculin; Metastasin; Protein Mts1; Placental calcium-binding protein; Murine placental homolog	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Cancer	P26447
JL15082	Human S100 Calcium Binding Protein A5 (S100A5)	Human	S100-A5; S100D	48T/96T	Sandwich	0.31-20ng/mL	0.08ng/mL	Cancer	P33763
JL14385	Human S100 Calcium Binding Protein A6 (S100A6)	Human	S100-A6; 2A9; 5B10; CABP; CACY; PRA; MLN 4; Calyclin; Growth factor-inducible protein 2A9; Prolactin receptor-associated protein	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Cancer	P06703
JL30703	Human S100 Calcium Binding Protein A7 (S100A7)	Human	S100-A7; PSOR1; S100A7c; Psoriasis 1	48T/96T	Sandwich	1.25-80ng/mL	0.45ng/mL	Cancer	P31151
JL14387	Human S100 Calcium Binding Protein A8 (S100A8)	Human	MRP8; MIF; 60B8AG; CAGA; CFAG; CGLA; CP-10; L1Ag; NIF; P8; Calgranulin A; Cystic fibrosis antigen; Leukocyte L1 complex light chain; Migration inhibitory factor-related protein 8	48T/96T	Sandwich	78.12-5000pg/mL	26.33pg/mL	Cancer	P05109
JL10706	Human Transforming Growth Factor Beta 1 (TGF-β1)	Human	TGF-B1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	48T/96T	Sandwich	31.25-2000pg/mL	11.86pg/mL	Cancer	P01137
JL20083	Human Transforming Growth Factor Beta 2 (TGF-β2)	Human	TGF-B2; TGF-Beta2; G-TSF; LAP; Cetermin; Polyergin; Latency-associated peptide; BSC-1 cell growth inhibitor; Glioblastoma-derived T-cell suppressor factor	48T/96T	Sandwich	31.25-2000pg/mL	13.64pg/mL	Cancer	P61812
JL20084	Human Transforming Growth Factor Beta 3 (TGF-β3)	Human	TGF-B3; LAP; Latency-associated peptide	48T/96T	Sandwich	78.12-5000pg/mL	21.32pg/mL	Cancer	P10600
JL11268	Human Tissue Inhibitors Of Metalloproteinase 1 (TIMP-1)	Human	EPO; CLG; EPA; HCI; Erythroid Potentiating Activity; Collagenase Inhibitor; Metalloproteinase inhibitor 1; Fibroblast collagenase inhibitor	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Cancer	P01033
JL12571	Human Tissue Inhibitors Of Metalloproteinase 2 (TIMP-2)	Human	CSC-21K; TIMP Metallopeptidase Inhibitor 2	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Cancer	P16035
JL11461	Human Tissue Inhibitors Of Metalloproteinase 4 (TIMP-4)	Human	TIMP Metallopeptidase Inhibitor 4; Tissue Inhibitor of Metalloproteinases 4	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	Q99727
JL14407	Human Toll Like Receptor 2 (TLR2)	Human	CD282; TIL4; Toll/interleukin-1 receptor-like protein 4	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Cancer	O60603
JL10208	Human Tumor Necrosis Factor Alpha (TNF-α)	Human	DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	48T/96T	Sandwich	15.6-1000pg/mL	7.65pg/mL	Cancer	P01375
JL10500	Human Tumor Necrosis Factor Beta (TNF-β)	Human	LT; LTA; TNF-B; TNFSF1; Tumor Necrosis Factor Ligand Superfamily Member 1; Lymphotoxin Alpha	48T/96T	Sandwich	3.12-200pg/mL	1.27pg/mL	Cancer	P01374
JL29598	Human Tumor Necrosis Factor Ligand Superfamily, Member 12 (TNFSF12)	Human	APO3L; DR3LG; TWEAK; APO3 ligand; TNF-related weak inducer of apoptosis	48T/96T	Sandwich	31.25-2000pg/mL	11.39pg/mL	Cancer	O43508
JL15476	Human Tumor Necrosis Factor Ligand Superfamily, Member 4 (TNFSF4)	Human	CD252; TXGP1; OX40L; Gp34; OX40-L; Tax-Transcriptionally Activated Glycoprotein 1,34kD; Glycoprotein Gp34; OX40 ligand	48T/96T	Sandwich	15.62-1000pg/mL	5.37pg/mL	Cancer	P23510
JL18359	Human Transferrin (TRF)	Human	TF; Siderophilin; Serotransferrin; Beta-1 metal-binding globulin	48T/96T	Sandwich	1.56-100ng/mL	0.67ng/mL	Cancer	P02787
JL11939	Human Plasminogen Activator, Urokinase (uPA)	Human	PLAU; ATF; URK; UK; UP-A; Abbokinase; Urokinase-Type Plasminogen Activator; Plasminogen Activator, Urokinase	48T/96T	Sandwich	0.469-30ng/mL	2.4ng/mL	Cancer	P00749
JL19702	Human Plasminogen Activator, Urokinase Receptor (uPAR)	Human	CD87; PLAU; PLAU-R; U-PAR; URKR; Monocyte Activation Antigen Mo3	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	Q03405
JL15313	Human Vascular Endothelial Growth Factor 121 (VEGF121)	Human	Vascular Endothelial Growth Factor 121	48T/96T	Sandwich	15.62-1000pg/mL	6.26pg/mL	Cancer	P15692
JL15424	Human Vascular Endothelial Growth Factor 145 (VEGF145)	Human	Vascular Endothelial Growth Factor 145	48T/96T	Sandwich	15.62-1000pg/mL	6.17pg/mL	Cancer	

JL18341	Human Vascular Endothelial Growth Factor (VEGF)	Human	VEGF; VEGF-A; VPF; Vascular Endothelial Cell Growth Factor A; Vascular Permeability Factor	48T/96T	Sandwich	3.12-200pg/mL	1.54pg/mL	Cancer	P15692
JL19939	Human Vascular Endothelial Growth Factor A (VEGF-A)	Human	VEGF; VEGF-A; VPF; Vascular Endothelial Cell Growth Factor A; Vascular Permeability Factor	48T/96T	Sandwich	3.12-200pg/mL	1.54pg/mL	Cancer	P15692
JL10934	Human Vascular Endothelial Growth Factor B (VEGF-B)	Human	VEGF-B; VEGFL; VRP; VEGF-Related Factor	48T/96T	Sandwich	15.62-1000pg/mL	6.34pg/mL	Cancer	P49765
JL19941	Human Vascular Endothelial Growth Factor C (VEGF-C)	Human	VEGF-C; Flt4-L; VRPL; Vascular Endothelial Growth Factor-Related Protein	48T/96T	Sandwich	7.81-500pg/mL	3.72pg/mL	Cancer	P49767
JL46592	Human Vascular Endothelial Growth Factor D (VEGF-D)	Human	FIGF; VEGF-D; C-Fos Induced Growth Factor	48T/96T	Sandwich	15.62-1000pg/mL	6.13pg/mL	Cancer	O43915
JL15484	Human Tumor necrosis factor ligand superfamily member 18(TNFSF18)	Human	Activation inducible TNF related ligand ; Activation-inducible TNF-related ligand ; AITR ligand ; AITRL ; GITR ligand ; GITRL ; Glucocorticoid induced TNF related ligand ; Glucocorticoid induced TNFR related protein ligand ; Glucocorticoid-induced TNF-related ligand ; hGITRL ; MGC138237 ; TL6 ; TNF18_HUMAN ; TNFSF18 ; TNLG2A ; Tumor necrosis factor (ligand) superfamily member 18 ; Tumor necrosis factor ligand 2A ; Tumor necrosis factor ligand superfamily member 18	48T/96T	Sandwich	7.81-500pg/mL	3.15pg/mL	Cancer	Q9UNG2
JL19736	Human Anterior Gradient Protein 2 (AGR2)	Human	GOB4; HAG2; XAG2; AG2; PDIA17; HPC8; Anterior Gradient Protein 2; Protein Disulfide Isomerase Family A, Member 17; Secreted cement gland protein XAG-2 homolog	48T/96T	Sandwich	31.25-2000pg/mL	9.35pg/mL	Cancer	O95994
JL19236	Human Albumin (ALB)	Human	Serum albumin	48T/96T	Sandwich	0.78-50ng/mL	0.21ng/mL	Cancer	P02768
JL11339	Human Angiogenin (ANG)	Human	RNASE5; Ribonuclease, RNase A Family 5	48T/96T	Sandwich	62.5-4000pg/mL	34.50pg/mL	Cancer	P03950
JL15324	Human Angiopoietin Like Protein 3 (ANGPTL3)	Human	ANGPT5; ANG-5; Angiopoietin 5; Angiopoietin-related protein 3	48T/96T	Sandwich	0.18-12ng/mL	0.08ng/mL	Cancer	Q9Y5C1
JL15325	Human Angiopoietin Like Protein 4 (ANGPTL4)	Human	ARP4; FIAF; HFARP; NL2; PGAR; Pp1158; Fasting-Induced Adipose Factor; Hepatic Angiopoietin-Related Protein; Hepatic Fibrinogen/Angiopoietin-Related Protein	48T/96T	Sandwich	0.78-50ng/mL	0.31ng/mL	Cancer	Q9BY76
JL40856	Human Angiopoietin Like Protein 8 (ANGPTL8)	Human	RIFL; TD26; C19orf80; Lipasin; Betatrophin; Hepatocellular Carcinoma-Associated Protein TD26	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	Q6UXH0
JL19681	Human Annexin A1 (ANXA1)	Human	ANX-A1; ANX1; LPC1; Lipocortin I; Chromobindin-9; Calpactin II; Phospholipase A2 inhibitory protein	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	P04083
JL52475	Human Annexin A2 (ANXA2)	Human	ANX-A2; ANX2L4; CAL1H; LIP2; LPC2; LPC2D; P36; PAP-IV; Protein I; Chromobindin-8; Calpactin-1 heavy chain; Lipocortin II; Placental anticoagulant protein IV	48T/96T	Sandwich	0.62-40ng/mL	0.23ng/mL	Cancer	P07355
JL13812	Human C1q And Tumor Necrosis Factor Related Protein 3 (C1QTNF3)	Human	CORS26; CTRP3; Corcs; Cors; Cartonectin; Collagenous repeat-containing sequence 26 kDa protein	48T/96T	Sandwich	0.78-50ng/mL	0.12ng/mL	Cancer	Q9BXJ4
JL13923	Human C1q And Tumor Necrosis Factor Related Protein 9 (C1QTNF9)	Human	CTRP9; C1QTNF9A; AQL1; Complement C1q and tumor necrosis factor-related protein 9A	48T/96T	Sandwich	15.62-1000pg/mL	3.32pg/mL	Cancer	P0C862
JL15202	Human Carbohydrate Antigen 125 (CA125)	Human	MUC16; Cancer Antigen 125; Mucin 16, Cell Surface Associated; Ovarian Cancer-Related Tumor Marker CA125; Ovarian Carcinoma Antigen CA125	48T/96T	Sandwich	1.56-100U/mL	0.58U/mL	Cancer	Q8WXI7
JL15203	Human Carbohydrate Antigen 19-9 (CA19-9)	Human	CA199	48T/96T	Sandwich	2.34-150U/mL	1.08U/mL	Cancer	
JL19231	Human Carcinoembryonic Antigen (CEA)	Human	CD66E; CD66; CEACAM5; Carcinoembryonic Antigen-related Cell Adhesion Molecule 5; Carcinoembryonic Antigen	48T/96T	Sandwich	19.53-1250pg/mL	7.35pg/mL	Cancer	P06731
JL12469	Human Cathepsin D (Cath-D)	Human	CPSD; CLN10; Lysosomal Aspartyl Protease; Ceroid-Lipofuscinosis, Neuronal 10	48T/96T	Sandwich	46.87-3000pg/mL	18.38pg/mL	Cancer	P07339
JL11425	Human Cathepsin K (Cath-K)	Human	CTS-K; CTS02; CTSO; CTSO1; CTSO2; PKND; PYCD; Pycnodysostosis; Cathepsin O; Cathepsin X	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P43235
JL12381	Human Cytokeratin Fragment Antigen 21-1 (CYFRA21-1)	Human	Cytokeratin Fragment Antigen 21-1	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	
JL12519	Human Cyclophilin A (CyPA)	Human	PPIA; Cyp-A; CYPH; Peptidylprolyl Isomerase A; Peptidyl-Prolyl Isomerase A; Peptidyl-prolyl cis-trans isomerase A; Cyclosporin A-binding protein	48T/96T	Sandwich	6.25-400ng/mL	2.47ng/mL	Cancer	P62937
JL19397	Human Cysteine Rich Protein, Angiogenic Inducer 61 (CYR61)	Human	CCN1; GIG1; IGFBP10; CCN family member 1; Insulin-like growth factor-binding protein 10	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cancer	O00622
JL31630	Human Extracellular Matrix Protein 1 (ECM1)	Human	Secretory component p85	48T/96T	Sandwich	31.25-2000pg/mL	13.28pg/mL	Cancer	Q16610
JL10101	Human Epidermal Growth Factor (EGF)	Human	URG; Beta-Urogastrone; Pro-epidermal growth factor	48T/96T	Sandwich	3.90-250pg/mL	1.53pg/mL	Cancer	P01133
JL14169	Human Epidermal Growth Factor Receptor (EGFR)	Human	ErbB-1; ErbB1; ER1; ERB-B1; MENA; HER1; Erythroblastic Leukemia Viral (v-Erb-B) oncogene Homolog, Avian; Proto-oncogene c-ErbB-1; Receptor tyrosine-protein kinase erbB-1	48T/96T	Sandwich	1.25-80ng/mL	0.665ng/mL	Cancer	P00533
JL37992	Human Endocrine Gland Derived Vascular Endothelial Growth Factor (EG-VEGF)	Human	PK1; EGVEGF; PRK1, PROK1; Prokineticin 1; Black Mamba Toxin-Related Protein; Mambakine	48T/96T	Sandwich	15.62-1000pg/mL	7.72pg/mL	Cancer	P58294
JL14996	Human Endoglin (ENG)	Human	CD105; END; HHT1; ORW; ORW1; Osler-Rendu-Weber Syndrome 1	48T/96T	Sandwich	0.78-50ng/mL	0.25ng/mL	Cancer	P17813
JL15153	Human Epregrulin (EREG)	Human	EPR; ER; Proepiregulin	48T/96T	Sandwich	15.62-1000pg/mL	5.29pg/mL	Cancer	O14944

JL19944	Human Endostatin (ES)	Human	FLJ27325, FLJ34914, KNO, KNO1, MGC74745, alpha 1 type XVIII collagen[antiangiogenic agent]endostatin[multi-functional protein MFP	48T/96T	Sandwich	0.31-20ng/mL	0.17ng/mL	Cancer	P39060
JL52546	Human FK506 Binding Protein 12 Rapamycin Associated Protein (FRAP)	Human	FK506 Binding Protein 12 Rapamycin Associated Protein	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P42345
JL19299	Human Galectin 1 (Galectin-1)	Human	LGALS1; GBP; HLBP14; Galaptin; Lectin,Galactoside-Binding Soluble 1; 14 kDa laminin-binding protein; Lactose-binding lectin 1; Putative MAPK-activating protein PM12; S-Lac lectin	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Cancer	P09382
JL19301	Human Galectin 3 (Galectin-3)	Human	LGALS3; CBP35; GALBP; GALIG; MAC2; 35 kDa lectin; Carbohydrate-binding protein 35; Galactose-specific lectin 3; Galactoside-binding protein; Laminin-binding protein; Lectin L-29	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P17931
JL15141	Human Galectin 4 (Galectin-4)	Human	LGALS4; Lactose-Binding Lectin 4; L-36 Lactose-Binding Protein; L36LBP; Lectin,Galactoside-Binding Soluble 4	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	P56470
JL14505	Human Galectin 7 (Galectin-7)	Human	LGALS7; PIG1; TP53I1; HKL-14; Lectin Galactoside-Binding Soluble 7; p53-induced gene 1 protein	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cancer	P47929
JL19302	Human Galectin 9 (Galectin-9)	Human	LGALS9; Ecalectin; Lectin,Galactoside-Binding Soluble 9; Tumor antigen HOM-HD-21	48T/96T	Sandwich	78.12-5000pg/mL	28.55pg/mL	Cancer	O00182
JL12185	Human Granulysin (GNLY)	Human	NKG5; LAG-2; TLA519; T-Lymphocyte Activation Gene 519	48T/96T	Sandwich	0.23-15ng/mL	0.09ng/mL	Cancer	P22749
JL19421	Human Golgi Protein 73 (GP73)	Human	bA379P1.3 ; C9orf155 ; Chromosome 9 open reading frame 155 ; Golgi membrane protein 1 ; Golgi membrane protein GP73 ; Golgi phosphoprotein 2 ; Golgi protein 73 kD ; Golgi protein 73kD ; GOLF1 ; GOLF1 ; GOLF1_HUMAN ; GOLPH 2 ; GOLPH2 ; GP 73 ; GP73 ; PSEC0257	48T/96T	Sandwich	6.25-400ng/mL	2.25ng/mL	Cancer	Q8NBJ4
JL10756	Human Hepatocyte Growth Factor (HGF)	Human	HGF; F-TCF; HGFB; HPTA; SF; Scatter Factor; Hepapoietin A; Fibroblast-Derived Tumor Cytotoxic Factor; Lung Fibroblast-Derived Mitogen	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cancer	P14210
JL32362	Human Kisspeptin 1 (KISS1)	Human	Metastin; KISS-1 Metastasis-Suppressor	48T/96T	Sandwich	31.25-2000pg/mL	12.97pg/mL	Cancer	Q15726
JL32475	Human Keratin 10 (KRT10)	Human	K10; Cytokeratin 10; CK10;KPP; Epidermolytic Hyperkeratosis; Keratosis Palmaris Et Plantaris; Keratin, type I cytoskeletal 10	48T/96T	Sandwich	7.8-500ng/mL	3.4ng/mL	Cancer	P13645
JL12512	Human Lectin Galactoside Binding, Soluble 3 Binding Protein (LGALS3BP;M2BP)	Human	MAC-2-BP; LGALS3-BP; Galectin-3-Binding Protein; L3 Antigen; Mac-2-Binding Protein; Tumor-associated antigen 90K; Serum Protein 90K; Basement membrane autoantigen p105	48T/96T	Sandwich	7.81-500ng/mL	4.71ng/mL	Cancer	Q08380
JL15107	Human Milk Fat Globule EGF Factor 8 (MFGE8)	Human	HMFG; MFGM; SED1; BA46; EDIL1; OAcGD3S; SPAG10; hP47; Medin; Lactadherin; Sperm Associated Antigen 10; Sperm Surface Protein hP47; Milk fat globule-EGF factor 8	48T/96T	Sandwich	31.25-2000pg/mL	12.31pg/mL	Cancer	Q08431
JL10385	Human Macrophage Stimulating Protein (MSP)	Human	MST1; HGFL; NF15S2; Hepatocyte Growth Factor-Like Protein; Macrophage Stimulating 1	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Cancer	P26927
JL32672	Human Metallothionein 1 (MT-1)	Human	MT1A; MT1S; MTC	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Epigenetics	P04731
JL20041	Human Mucin 1 (MUC1)	Human	CD227; EMA; H23AG; KL-6; PEM; PEMT; PUM; CA15-3; CA153; Cancer antigen 15-3; Carcinoma-associated mucin; Episialin; Peanut-reactive urinary mucin; Polymorphic epithelial mucin	48T/96T	Sandwich	7.8-500pg/mL	3.98pg/mL	Cancer	P15941
JL20042	Human Mucin 17 (MUC17)	Human	MUC3; Mucin Cell Surface Associated; Small intestinal mucin-3	48T/96T	Sandwich	15.62-1000pg/mL	6.07pg/mL	Cancer	Q685J3
JL15438	Human Mucin 2 (MUC2)	Human	MLP; SMUC; Oligomeric Mucus/Gel-Forming; Mucin 2,Intestinal/Tracheal	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	Q02817
JL20043	Human Mucin 5 Subtype AC (MUC5AC)	Human	TBM; MUC5; LeB; Oligomeric Mucus/Gel-Forming; Mucin 5,Subtypes A And C,Tracheobronchial/Gastric; Gastric mucin; Lewis B blood group antigen; Major airway glycoprotein	48T/96T	Sandwich	78.12-5000pg/mL	28.39pg/mL	Cancer	P98088
JL11422	Human Mucin 5 Subtype B (MUC5B)	Human	MUC5-B; MUC9; MG1; Oligomeric Mucus/Gel-Forming; Mucin 5,Subtype B,Tracheobronchial; Cervical mucin; High molecular weight salivary mucin MG1; Sublingual gland mucin	48T/96T	Sandwich	0.62-40ng/mL	0.23ng/mL	Cancer	Q9HC84
JL19931	Human Olfactomedin 4 (OLFM4)	Human	OLM4; hGC1; hOLF; OlfD; GW112; GC1; G-CSF-stimulated clone 1 protein; Antiapoptotic protein GW112	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	Q6UX06
JL10368	Human Osteopontin (OPN)	Human	SPP1; BNSP; BSP1; ETA1; Secreted Phosphoprotein 1; Bone Sialoprotein I; Early T-Lymphocyte Activation 1; Nephropontin; Urinary stone protein; Uropontin	48T/96T	Sandwich	0.62-40ng/mL	0.23ng/mL	Cancer	P10451
JL12744	Human Oncostatin M (OSM)	Human	OS-M	48T/96T	Sandwich	15.62-1000pg/mL	6.04pg/mL	Cancer	P13725
JL20100	Human Podocalyxin (PCX)	Human	Gp200; PCLP; PC; PODXL; Podocalyxin Like Protein 1; GCTM-2 antigen	48T/96T	Sandwich	3.12-200ng/mL	1.55ng/mL	Cancer	O00592

JL10290	Human Parathyroid Hormone Related Protein (PTHrP)	Human	PTHLH; HHM; PTHR; PLP; Osteostatin; Parathyroid Hormone Like Hormone	48T/96T	Sandwich	15.62-1000pg/mL	5.92pg/mL	Cancer	P12272
JL12064	Human Ras Related C3 Botulinum Toxin Substrate 1 (Rac1)	Human	TC-25; p21-Rac1; MIG5; Cell migration-inducing gene 5 protein; Ras-like protein TC25; p21-Rac1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P63000
JL47526	Human Ras Homolog Gene Family, Member A (RHOA)	Human	ARH12; ARHA; RHO12; RHO12; Rho cDNA clone 12	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P61586
JL19159	Human S100 Calcium Binding Protein A9 (S100A9)	Human	MRP14; MIF; 60B8AG; CFAG; NIF; CAGB; CGLB; L1AG; P14; Calgranulin B; Migration inhibitory factor-related protein 14; Calprotectin L1H subunit; Leukocyte L1 complex heavy chain	48T/96T	Sandwich	78.12-5000pg/mL	34.24pg/mL	Cancer	P06702
JL10857	Human S100 Calcium Binding Protein B (S100B)	Human	S100-B; NEF; S100Beta; S-100 protein subunit beta	48T/96T	Sandwich	15.62-1000pg/mL	7.9pg/mL	Cancer	P04271
JL15310	Human Squamous Cell Carcinoma Antigen 1 (SCCA1)	Human	SERPINB3; T4-A; Serpin Peptidase Inhibitor,Clade B(ovalbumin),Member 3; Serpin B3	48T/96T	Sandwich	78.12-5000pg/mL	34.69pg/mL	Cancer	P29508
JL27347	Human Squamous Cell Carcinoma Antigen 2 (SCCA2)	Human	SERPINB4; PI11; SPB4; Leupin; Serpin Peptidase Inhibitor,Clade B,Member 4; Peptidase Inhibitor 11	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P48594
JL33252	Human Syndecan 1 (SDC1)	Human	CD138; SDC; SYND1; Syndecan Proteoglycan 1	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Cancer	P18827
JL14400	Human Syndecan 3 (SDC3)	Human	SDCN; SYND3; N-Syndecan; Syndecan Proteoglycan 3	48T/96T	Sandwich	0.62-40ng/mL	0.22ng/mL	Cancer	O75056
JL15409	Human Syntenin 2 (ST2)	Human	SDCBP2; SITAC18; Syndecan Binding Protein 2	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Cancer	Q9H190
JL15135	Human Survivin (survivin)	Human	BIRCS; API4; EPR-1; Baculoviral Inhibitor Of Apoptosis Repeat Containing 5; Apoptosis Inhibitor 4; Survivin Variant 3 Alpha	48T/96T	Sandwich	31.25-2000pg/mL	12.52pg/mL	Cancer	O15392
JL30890	Human Trefoil Factor 1 (TFF1)	Human	BCEI; HP1.A; HPS2; PS2; PNR2; Breast Cancer,Estrogen-Inducible Sequence Expressed In; Breast cancer estrogen-inducible protein; Polypeptide P1.A	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Cancer	P04155
JL30667	Human Trefoil Factor 2 (TFF2)	Human	SML1; SP; Spasmodic Protein 1; Spasmodic; Spasmodic polypeptide	48T/96T	Sandwich	62.5-4000pg/mL	31.8pg/mL	Cancer	Q03403
JL14409	Human Toll Like Receptor 4 (TLR4)	Human	CD284; TOLL; HToll	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	O00206
JL19169	Human Toll Like Receptor 9 (TLR9)	Human	CD289	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	Q9NR96
JL29691	Human Tumor Necrosis Factor Ligand Superfamily, Member 13 (TNFSF13)	Human	CD256; APRIL; TALL2; TRDL1; ZTNF2; A Proliferation Inducing Ligand; TNF And APO1 Related Leukocyte Expressed Ligand 2; TNF-Related Death Ligand 1	48T/96T	Sandwich	46.87-3000pg/mL	16.66pg/mL	Cancer	O75888
JL33193	Human Tumor Necrosis Factor Ligand Superfamily, Member 14 (TNFSF14)	Human	CD258; TR2; HVEM; LIGHT; LTg; Herpes virus entry mediator ligand; Herpesvirus entry mediator ligand	48T/96T	Sandwich	31.25-2000pg/mL	11.53pg/mL	Cancer	O43557
JL15470	Human Tumor Protein p53 (TP53)	Human	P53; LFS1; TRP53; Li-Fraumeni Syndrome; Cellular tumor antigen p53; Antigen NY-CO-13; Phosphoprotein p53; Tumor suppressor p53	48T/96T	Sandwich	78.12-5000pg/mL	27.65pg/mL	Cancer	P04637
JL30834	Human Vascular Endothelial Growth Factor 165 (VEGF165)	Human	Vascular Endothelial Growth Factor 165	48T/96T	Sandwich	15.62-1000pg/mL	5.78pg/mL	Cancer	P15692
JL14389	Human S100 Calcium Binding Protein P (S100P)	Human	S100-P; MIG9; S100-E; Migration-inducing gene 9 protein	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Cancer	P25815
JL19770	Human Trefoil Factor 3, Intestinal (TFF3)	Human	HITF; ITF3; TFI; HP1.B; Trefoil Factor 3, Intestinal	48T/96T	Sandwich	0.62-40ng/mL	0.31ng/mL	Cancer	Q07654
JL15468	Human Tumor Protein p53 Binding Protein 1 (TP53BP1)	Human	53BP1; p53BP1; p202	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	Q12888
JL20107	Human Cathepsin L (CTSL)	Human	CTSL1; CATL; CTS-L; MEP; Cathepsin L1; Major excreted protein	48T/96T	Sandwich	31.25-2000pg/mL	8.38pg/mL	Cancer	P07711
JL10974	Human Transforming Growth Factor Alpha (TGF- α)	Human	ETGF; TGF-A; Protransforming Growth Factor alpha; EGF-Like TGF	48T/96T	Sandwich	31.25-2000pg/mL	12.78pg/mL	Cancer	P01135
JL20108	Human Cathepsin S (CTSS)	Human	CTS-S	48T/96T	Sandwich	0.78-50ng/mL	0.25ng/mL	Cancer	P25774
JL43534	Human S100 calcium binding protein A13(S100A13)	Human	S100 calcium binding protein A13	48T/96T	Sandwich	0.62-40ng/mL	0.23ng/mL	Cancer	Q99584
JL28792	Human Tumor Necrosis Factor Receptor Superfamily, Member 1A (TNFRSF1A)	Human	CD120A; P55; TNFRSF1A; TBP1; FPF; TNF-R; TNF-R-1; TNF-R55; TNFAR; TNFR55; TNFR60; P55-R; P60; Tumor necrosis factor receptor 1; Tumor necrosis factor-binding protein 1	48T/96T	Sandwich	78.12-5000pg/mL	30.12pg/mL	Signal Transduction	P19438
JL13557	Human Copeptin (CPP)	Human	Copeptin	48T/96T	Sandwich	15.62-1000pg/mL	5.35pg/mL	Neuroscience	P01185
JL15480	Human Tumor Necrosis Factor Receptor Superfamily, Member 12A (TNFRSF12A)	Human	CD266; TNFRSF12-A; FN14; TWEAKR; Tumour Necrosis Factor Related Weak Inducer Of Apoptosis; Fibroblast growth factor-inducible immediate-early response protein 14	48T/96T	Sandwich	31.25-2000pg/mL	12.23pg/mL	Signal Transduction	Q9NP84
JL19300	Human Galectin-2 (Galectin-2)	Human	LGALS2; HL14; Lectin,Galactoside-Binding Soluble 2; Beta-galactoside-binding lectin L-14-II; Lactose-binding lectin 2; S-Lac lectin 2	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P05162
JL14480	Human ADAMTS8 (ADAMTS8)	Human	ADAM-TS8; METH2	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cell Biology	Q9UP79
JL14665	Human Phospholipase A1(PL-A1)	Human	PLA1A; ps-PLA1; NMD; Phosphatidylserine-Specific Phospholipase A1-Alpha	48T/96T	Sandwich	15.62-1000pg/mL	7.9pg/mL	Cardiovascular Biology	Q53H76
JL19764	Human Mammaglobin-A(hMAM-A)	Human	Mammaglobin 1; Mammaglobin-1; Mammaglobin-A; MGB1; Scgb2a2; Secretoglobulin family 2A member 2; SG2A2 ; SG2A2_HUMAN; UGB2	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Developmental Biology	Q13296
JL46030	Human Nicotinic Acetylcholine Receptor(N-AChR)	Human	nAChRs	48T/96T	Sandwich	78.12-5000pg/mL	38pg/mL	Immunology	
JL47571	Human Acetyl - High Mobility Group Box1(Acetyl-HMGB1)	Human	Acetyl - High mobility group box1	48T/96T	Sandwich	78.12-5000pg/mL	40pg/mL		
JL46163	Human Glutathione Peroxidase 4(GPX4)	Human	MCSP; PHGPx; SnGPx; SnPHGPx; Phospholipid Hydroperoxidase; Phospholipid hydroperoxide glutathione peroxidase, mitochondrial	48T/96T	Sandwich	3.12-200ng/mL	1.5ng/mL		P36969

JL10612	Human Sequence Similar Family 3 Member D(FAM3D)	Human	EF7; OIT1	48T/96T	Sandwich	0.312-20ng/mL	0.072ng/mL	Signal Transduction	
JL14772	Human Mixed Lineage Kinase Domain-Like (MLKL)	Human	Mixed Lineage Kinase Domain Like Protein	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Immunology	Q8NB16
JL49334	Human Receptor-Interacting Serine/Threonine-Protein Kinase 1 (RIPK1)	Human	RIP; Receptor-Interacting Protein; Cell death protein RIP; Serine/threonine-protein kinase RIP	48T/96T	Sandwich	0.156-10ng/mL	0.06ng/mL	Immunology	Q13546
JL46415	Human 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 3 (PFKFB3)	Human	6-phosphofructo-2-kinase;fructose-2,6-bisphosphatase 3	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	Metabolism	Q16875
JL42469	Human Asporin(ASPN)	Human	PLAP1; SLRR1C; Periodontal ligament-associated protein 1	48T/96T	Sandwich	31.25pg/mL-2000pg/mL	15.2pg/mL	Metabolism	Q98XN1
JL47854	Human Sirtuin3 (SIRT3)	Human	NAD-dependent deacetylase sirtuin-3	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Signal Transduction	Q8R104
JL49219	Human Hepatitis B virus core antigen - associated antigen(HBcrAg)	Human	Hepatitis B virus core antigen - associated antigen	48T/96T	Sandwich	1.56-100 mU/mL	0.68 mU/mL	Microbiology	
JL20003	Human Aldehyde dehydrogenase family 1 member A3 (ALDH1A3)	Human	Aldehyde dehydrogenase 1 family, member A3;retinaldehyde dehydrogenase 3 ;RALDH3	48T/96T	Sandwich	7.81-500pg/mL	3.7pg/mL	Metabolism	P47895
JL14797	Human Ubiquitin-conjugating enzyme E2 D3 (UbcH5c)	Human	UBE2D family member 2 D3	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL		P61077
JL14799	Human sterol 14-demethylase (CYP51)	Human	sterol 14-demethylase	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL		Q16850
JL14804	Human Interferon Alpha-1Beta(IFNα-1b)	Human	Interferon Alpha-1Beta	48T/96T	Sandwich	7.81-500pg/mL	7.9pg/mL	Immunology	
JL19101	Human Immunodeficiency Virus Type 1 P24 Antigen(HIV-1 P24)	Human	Immunodeficiency virus type 1 p24 antigen	48T/96T	Sandwich	15.6-1000pg/mL	6.8pg/mL	Microbiology	
JL19245	Human Interleukin 1 (IL-1)	Human	Interleukin 1	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	
JL14951	Human Non-Specific Serine/Threonine Protein Kinase (SNF1A)	Human	AMP-activated protein kinase;5' AMP-activated protein kinase;AMPK;5' adenosine monophosphate-activated protein kinase	48T/96T	Sandwich	0.312-20ng/ml	0.152ng/mL	Metabolism	
JL46216	Human Secreted Alkaline Phos-phatase (SEAP)	Human	secreted alkaline phos-phatase	48T/96T	Sandwich	3.12-200ng/ml	1.54ng/mL		
JL15659	Human Aldehyde Dehydrogenase 4 Family Member A1(ALDH4A1)	Human	Aldehyde dehydrogenase family 4 member A1	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Cell Biology	P30038
JL19621	Human Ephrin type-A receptor 2(EPHA2)	Human	ARCC2 ; AW545284 ; CTPA ; CTPP1 ; CTRCT6 ; EC 2.7.10.1 ; Eck ; Eph receptor A2 ; EPHA2 ; EPHA2_HUMAN ; Ephrin receptor ; Ephrin receptor EphA2 ; Ephrin type A receptor 2 ; Ephrin type-A receptor 2 ; Epithelial cell kinase ; Epithelial cell receptor protein tyrosine kinase ; Myk 2 ; Myk2 ; Sek 2 ; Sek2 ; Soluble EPHA2 variant 1 ; Tyrosine protein kinase receptor ECK ; Tyrosine-protein kinase receptor ECK ; Tyrosine-protein kinase receptor MPK-5 ; Tyrosine-protein kinase receptor SEK-2	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Cardiovascular Biology	P29317
JL10530	Human Alkaline Phosphatase(BALP)	Human	AKP2 ; Alkaline phosphatase liver/bone/kidney ; Alkaline phosphatase liver/bone/kidney isozyme ; Alkaline phosphatase tissue nonspecific isozyme ; Alkaline phosphatase, tissue-nonspecific isozyme ; Alkaline phosphomonoesterase ; Alpl ; AP TNAP ; AP-TNAP ; APTNAP ; BAP ; FLI40094 ; FLJ93059 ; Glycerophosphatase ; HOPS ; Liver/bone/kidney type alkaline phosphatase ; MGC161443 ; MGC167935 ; PHOA ; PPBT_HUMAN ; Tissue non specific alkaline phosphatase ; Tissue nonspecific ALP ; TNAP ; TNSALP	48T/96T	Sandwich	3.12 -200ng/mL	1.54ng/mL	Metabolism	P05186
JL34244	Human Claudin 3 (CLDN3)	Human	C7orf1 ; CPE-R2 ; CPETR2 ; HRVP1 ; RVP1 ; Clostridium Perfringens Enterotoxin Receptor 2; Ventral Prostate.1-Like Protein; CPE-Receptor 2	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	O15551
JL14924	Human Haptoglobin/Zonulin (zonulin)	Human	HP; Hp2-Alpha; Alpha-2-Macroglobulin; Haptoglobin;	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cancer	P00738
JL31535	Human Carcinoembryonic Antigen Related Cell Adhesion Molecule 8 (CEACAM8)	Human	CD67; CD66-B; CD66b; CGM6; NCA95; Carcinoembryonic antigen CGM6; Non-specific cross-reacting antigen NCA-95	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/ml	Cancer	P31997
JL46837	Human Mannose Receptor C Type 1 (MRC1)	Human	CLEC13D, CLEC13DL, MRC1L1; C-type lectin domain family 13 member D-like; Macrophage mannose receptor 1-like protein 1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Immunology	P22897
JL47912	Human Legumain (LGMN)	Human	AEP; LGMN1; PRSC1; Protease,Cysteine 1; Asparaginyl endopeptidase	48T/96T	Sandwich	0.312-20ng/mL	0.149ng/mL	Cancer	Q99538
JL18247	Human DNA polymerase subunit gamma 1(POLg1)	Human	PEO; POLG1; POLGA; SANDO; SCAE; Mitochondrial DNA polymerase catalytic subunit	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		P54098
JL18250	Human Phosphoenolpyruvate Carboxykinase 2, Mitochondrial (PEPCK2)	Human	PEPCK; PEPCK2	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Metabolism	Q16822
JL16748	Human Regulator Of G Protein Signaling 9 (RGS9)	Human	PERRS; RGS9L	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	O75916
JL16761	Human Prefoldin Subunit 2 (PFDN2)	Human	PFD2	48T/96T	Sandwich	0.156-10ng/mL	0.078ng/mL	Signal Transduction	Q9UHV9
JL18171	Human 6-phosphofructokinase, liver type (PFKL)	Human	PFK-B; 6-phosphofructokinase type B; Phosphofructo-1-kinase isozyme B; Phosphohexokinase	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Metabolism	P17858
JL18169	Human Profilin 2 (PFN2)	Human	PFL	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	P35080
JL18166	Human Phosphoglycerate Mutase 1, Brain (PGAM1)	Human	PGAMA; PGAM-B; BPG-dependent PGAM 1; Phosphoglycerate mutase isozyme B	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Metabolism	P18669
JL18242	Human Succinate Dehydrogenase Complex Subunit C (SDHC)	Human	PGL3; CYB560, SDH3; CYBL; QPs1; Integral membrane protein CII-3; Succinate-ubiquinone oxidoreductase cytochrome B large subunit; Succinate dehydrogenase cytochrome b560	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL		Q99643
JL14964	Human Lecithin Cholesterol Acyltransferase (LCAT)	Human	phosphatidylcholine-sterol O-acyltransferase; Phospholipid-cholesterol acyltransferase	48T/96T	Sandwich	0.469-30ng/mL	0.25ng/mL	Metabolism	P04180

JL18221	Human Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit beta isoform (PIK3Cb)	Human	PI3K; PI3Kbeta; PIK3C1; p110-BETA; Phosphatidylinositol 4,5-bisphosphate 3-kinase 110 kDa catalytic subunit beta; Phosphoinositide-3-Kinase Catalytic Beta Polypeptide	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	P42338
JL20016	Human Isocitrate Dehydrogenase 1, Soluble (IDH1)	Human	PICD; IDP; Oxalosuccinate decarboxylase; NADP(+)-specific ICDH; Cytosolic NADP-isocitrate dehydrogenase	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	O75874
JL17317	Human p53-induced gene 3 protein (PIG3)	Human	PIG3; Quinone oxidoreductase PIG3; p53-induced gene 3 protein; Tumor Protein p53 Inducible Protein 3	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Immunology	Q53FA7
JL18199	Human Phosphatidylinositol 4-kinase alpha (PI4Ka)	Human	PIK4CA; PI4K-ALPHA; pi4K230; Phosphatidylinositol-4-Kinase Catalytic Alpha	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL		P42356
JL14576	Human Protein L-Isoaspartate-O-Methyltransferase (PCMT1)	Human	PIMT; L-isoaspartyl protein carboxyl methyltransferase; Protein L-isoaspartyl/D-aspartyl methyltransferase; Protein-beta-aspartate methyltransferase	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL		P22061
JL17257	Human LIM and senescent cell antigen-like-containing domain protein 1 (LIMS1)	Human	PINCH; PINCH1; Particularly interesting new Cys-His protein 1; Renal carcinoma antigen NY-REN-48	48T/96T	Sandwich	0.156-10ng/mL	0.06ng/mL	Signal Transduction	P48059
JL17292	Human cAMP-Dependent Protein Kinase Catalytic Alpha (PRKACa)	Human	PKACA, Protein Kinase, cAMP Dependent Catalytic Alpha	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Developmental Biology	P17612
JL43244	Human Protein Kinase C Delta type (PKCδ)	Human	PKC-D; MAY1; PRKCD; SDK1; NPKC-Delta; Tyrosine-protein kinase PRKCD; Sphingosine-dependent protein kinase-1	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Metabolism	Q05655
JL33141	Human Phospholipase A2, membrane associated (PLA2G2A)	Human	PLA2; MOM1; PLA2B; PLA2L; PLA2S; PLA21; sPLA2(platelets,synovial fluid); Non-pancreatic secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2A; Phospholipase A2, Group IIA	48T/96T	Sandwich	12.5-800pg/mL	6.3pg/mL	Metabolism	P14555
JL17218	Human Calcium-dependent phospholipase A2 (PLA2G5)	Human	PLA2-10; Phospholipase A2, Group V; Group V phospholipase A2; Phosphatidylcholine 2-acylhydrolase 5	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Metabolism	P39877
JL17220	Human Phospholipase A2, Group XII B (PLA2G12B)	Human	PLA2G13; FKSG71; GXIIB; Phospholipase A2,Group XIII; Group XII B secretory phospholipase A2-like protein	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Metabolism	Q98X93
JL18566	Human Heparan Sulfate Proteoglycan 2 (HSPG2)	Human	HSPG2; PRCAN; SJA; SJS; SJS1; Heparan Sulfate Proteoglycan 2; Endorepellin; Schwartz-Jampel Syndrome 1; Basement membrane-specific heparan sulfate proteoglycan core protein	48T/96T	Sandwich	125-8000pg/mL	63pg/mL	Cardiovascular Biology	P98160
JL12625	Human Peroxiredoxin 5 (PRDX5)	Human	PLP; PRDX6; ACR1; PMP20; PRXV; SBB110; Thioredoxin Peroxidase PMP20; Peroxisomal Antioxidant Enzyme; TPx Type VI; Liver Tissue 2D-Page Spot 71B; Alu Co-Repressor 1	48T/96T	Sandwich	31.25-2000pg/mL	15pg/mL	Metabolism	P30044
JL17216	Human Mannose -6-Phosphate Isomerase (MPI)	Human	PMI1; Mannose Phosphate Isomerase; Phosphohexomutase; Phosphomannose isomerase	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL		P34949
JL12740	Human Polyribonucleotide nucleotidyltransferase 1 (PNPT1)	Human	PNPT1; OLD35; Polyribonucleotide Nucleotidyltransferase 1; 3'-5' RNA Exonuclease; 3'-5' RNA exonuclease OLD35; Polynucleotide phosphorylase-like protein	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		Q8TCS8
JL17162	Human NAD Kinase (NADK)	Human	Poly(P)/ATP NAD kinase	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		O95544
JL13637	Human Cytochrome P450 Reductase (CPR)	Human	POR; CYPOR; P450R; P450(Cytochrome)Oxidoreductase; NADPH--cytochrome P450 reductase	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Cardiovascular Biology	P16435
JL18944	Human Voltage-dependent anion-selective channel 1 (VDAC1)	Human	PORIN-31-HL; Porin 31HM; Plasmalemmal porin; Outer mitochondrial membrane protein porin 1; Voltage-dependent anion-selective channel protein 1; Voltage Dependent Anion Channel Protein 1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	P21796
JL17111	Human Protein phosphatase 1A (PPM1A;PP2CA)	Human	PP2C-ALPHA; PP2CA; Phosphatase 2C Alpha; Protein Phosphatase 1A(Formerly 2C)Magnesium-Dependent,Alpha;Protein Phosphatase, Mg2+/Mn2+ Dependent 1A	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL		P35813
JL16954	Human Protein phosphatase 1B (PPM1B)	Human	PP2C-beta-X; PP2CB; PP2CBETA; PPC2BETAX; Protein Phosphatase 2C,Beta Isoform; Protein Phosphatase 1B(formerly 2C)Magnesium-Dependent,Beta Isoform;Protein Phosphatase, Mg2+/Mn2+ Dependent 1B	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		O75688
JL16974	Human Protein phosphatase 1D (PPM1D)	Human	PP2C-DELTA; WIP1; Wild-Type p53-Induced Phosphatase 1; Protein Phosphatase 2C,Delta Isoform; Protein Phosphatase 1D Magnesium-Dependent,Delta; Protein Phosphatase, Mg2+/Mn2+ Dependent 1D	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		O15297
JL16978	Human 4-Hydroxyphenylpyruvate Dioxygenase (HPD)	Human	PPD; HPPD; ;HPD;4HPPD; GLOD3; Glyoxalase Domain Containing 3; 4-hydroxyphenylpyruvic acid oxidase; α-ketoisocaproate dioxygenase (KIC dioxygenase)	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL		P32754

JL16997	Human Peptidyl-prolyl cis-trans isomerase C (PPIC)	Human	PPI-C; CYP; Cyclophilin C; Peptidylprolyl Isomerase C; Rotamase C	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	P45877
JL17001	Human Cyclophilin of 40 kDa (CYP-40)	Human	CYP-40; CYPD; CyP-D; PPIase D; Cyclophilin D; Cyclophilin 40; 40 kDa peptidyl-prolyl cis-trans isomerase; Cyclophilin-related protein; Rotamase D	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q08752
JL17047	Human Peptidase D (PEPD)	Human	PRD; Xaa-Pro Dipeptidase; Prolidase; Imidodipeptidase; Proline dipeptidase	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Cell Biology	P12955
JL13602	Human Gremlin 2 (GREM2)	Human	Prdc; CKTSF1B2; DAND3; Cysteine Knot Superfamily, Homolog; Protein Related To DAN And Cerberus; DAN domain family member 3	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	Q9H772
JL16945	Human N-6-Adenine Specific DNA Methyltransferase 1 (N6AMT1)	Human	PRED28; N6AMT; MTQ2; C21orf127; HEMK2; HemK Methyltransferase Family Member 2	48T/96T	Sandwich	0.625-40ng/mL	0.33ng/mL		Q9Y5N5
JL16833	Human Glutathione S Transferase A4 (GSTA4)	Human	GST-A4; GSTA4-4; GTA4	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Neuroscience	O15217
JL19495	Human Matrix Metalloproteinase 26 (MMP26)	Human	Matrilysin-2; Endometase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	Q9NRE1
JL52542	Human Carboxypeptidase A3 (CPA3)	Human	MC-CPA; Mast cell carboxypeptidase A; Carboxypeptidase A3, Mast Cell	48T/96T	Sandwich	7.8-500pg/mL	3.5pg/mL	Immunology	P15088
JL52534	Human Matrix Metalloproteinase 16 (MMP16)	Human	MT3-MMP; MMP16; MMP-X2; MT-MMP2; MT-MMP3; Membrane-type matrix metalloproteinase 3; Membrane-type-3 matrix metalloproteinase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	P51512
JL52536	Human Matrix Metalloproteinase 17 (MMP17)	Human	MT4-MMP; MMP4; Membrane-type matrix metalloproteinase 4; Membrane-type-4 matrix metalloproteinase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Developmental Biology	Q9ULZ9
JL12691	Human Matrix Metalloproteinase 19 (MMP19)	Human	RASI-1; MMP18; Occasionally Referred To As Stromelysin-4	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Developmental Biology	Q99542
JL11454	Human Syndecan 4 (SDC4)	Human	SYND4; Amphiglycan; Ryudocan; Ryudocan core protein	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	P31431
JL52530	Human Interleukin 8 Receptor Alpha (IL-8Rα)	Human	CD181; CDw128a; CXCR1; CKR1; CMKAR1; IL8R1; IL8RBA; IL8-RA; Chemokine C-X-C motif Receptor 1; High Affinity Interleukin-8 Receptor A	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P25024
JL14549	Human Fibroblast Growth Factor 6 (FGF6)	Human	HBGF6; HST2; HST2 Oncogene; Heparin Secretory-Transforming Protein 2; Heparin-Binding Growth Factor 6	48T/96T	Sandwich	7.81-500pg/mL	3.8pg/mL	Signal Transduction	P10767
JL35326	Human Transforming Growth Factor Beta Receptor I (TGFβR1)	Human	ACVRLK4; AATS; ALK5; SKR4; TGFR-1; Activin A Receptor Type II-Like Kinase 53kDa; Activin receptor-like kinase 5; Serine/threonine-protein kinase receptor R4	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P36897
JL42446	Human Aquaporin 9 (AQP9)	Human	SSC1; Aquaglyceroporin-9; Small solute channel 1	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	O43315
JL11133	Human Aquaporin 5 (AQP5)	Human	Aquaporin 5	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P55064
JL19260	Human Interleukin 17F (IL-17F)	Human	ML-1	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q96PD4
JL15414	Human Mitogen Activated Protein Kinase 14 (MAPK14)	Human	CSBP1; CSBP2; CSPB1; EXIP; Mxi2; PRKM14; PRKM15; RK; SAKP2A; P38; Mitogen-activated protein kinase p38 alpha; Cytokine suppressive anti-inflammatory drug-binding protein	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	Q16539
JL11757	Human Bactericidal/Permeability Increasing Protein (BPI)	Human	CAP 57	48T/96T	Sandwich	12.5-800pg/mL	6.4pg/mL	Immunology	P17213
JL14566	Human Acylation Stimulating Protein (ASP)	Human	Acyl Stimulation Protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P01024
JL10925	Human TGF Beta Inducible Early Response Gene 1 (TIEG1)	Human	KLF10; EGRA; TIEG; Krueppel-Like Factor 10; TGFβ Inducible Early Growth Response; EGR-alpha; Transforming growth factor-beta-inducible early growth response protein 1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	Q13118
JL10115	Human Secretory Immunoglobulin A (sIgA)	Human	S-IgA	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Immunology	
JL19469	Human Cyclooxygenase 1 (COX-1)	Human	PTGS1; COX3; PCOX1; PGG/HS; PGHS1; PHS1; PTGHS; Prostaglandin Endoperoxide Synthase 1; Prostaglandin H2 Synthase 1; Prostaglandin G/H Synthase And Cyclooxygenase	48T/96T	Sandwich	0.62-40ng/mL	0.34ng/mL	Metabolism	P23219
JL52526	Human Complement C5 Convertase (C5c)	Human	C4b2a3b	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	
JL11758	Human Calcineurin (CaN;CCN1)	Human	PPP3CA; PPP3-CA; CCN1; CNA1; CALN; CALNA1; PP2B; PP2-B; Protein Phosphatase 3 (formerly 2B), Catalytic Subunit, Alpha Isoform; Protein Phosphatase 2B; Calcineurin A Alpha	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	Q08209
JL12047	Human Aryl Hydrocarbon Receptor (AhR)	Human	BHLHE76; Class E basic helix-loop-helix protein 76	48T/96T	Sandwich	78.1-5000pg/mL	38pg/mL	Epigenetics	P35869
JL12540	Human Gamma-Glutamyltransferase 1 (gGT1)	Human	CD224; G-GT1; GGT; Gamma-glutamyltranspeptidase 1; Glutathione hydrolase 1; Leukotriene-C4 hydrolase	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Immunology	P19440
JL48086	Human Complement 1 Inhibitor (C1INH)	Human	SERPING1; C1IN; C1-INH; C1NH; HAE1; HAE2; Serpin Peptidase Inhibitor Clade G Member 1; Angioedema Hereditary; C1 Inhibitor; C1 Esterase Inhibitor	48T/96T	Sandwich	0.04-200ng/mL	0.02ng/mL	Developmental Biology	P05155
JL15102	Human Lactoperoxidase (LPO)	Human	SPO; Salivary peroxidase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	P22079
JL11929	Human Heparin Binding Epidermal Growth Factor Like Growth Factor (HBEGF)	Human	HB-EGF; DTR; DTS; DTSF; HEGFL; Diphtheria Toxin Receptor; Proheparin-binding EGF-like growth factor; Diphtheria toxin receptor	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	Q99075
JL33587	Human Fibrinogen Like Protein 2 (FGL2)	Human	T49; PT49; Fibroleukin	48T/96T	Sandwich	0.46-30ng/mL	0.25ng/mL	Developmental Biology	Q14314
JL52533	Human Protein Kinase R (PKR)	Human	PRKR; PRK-R; EIF2AK2; EIF2AK1; Eukaryotic Translation Initiation Factor 2 Alpha Kinase 2; Interferon-induced, double-stranded RNA-activated protein kinase; P1/elf-2A kinase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	

JL13308	Human Heparan Sulfate Proteoglycan (HSPG)	Human	SDC2; HSPG1; SYND2; Fibroglycan; Syndecan 2; Syndecan Proteoglycan 2; Heparan Sulfate Proteoglycan 1, Cell Surface-Associated; Heparan Sulphate Proteoglycan	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Signal Transduction	P34741
JL13336	Human Adenosine Deaminase (ADA)	Human	Adenosine Aminohydrolase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Epigenetics	P00813
JL15299	Human Signal Transducer And Activator Of Transcription 6 (STAT6)	Human	IL-4-STAT; STAT6B; STAT6C; Signal Transducer And Activator Of Transcription 6, Interleukin-4 Induced	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P42226
JL52514	Human Lysosomal Associated Membrane Protein 2 (LAMP2)	Human	CD107-B; CD107b; LAMP-2C; LAMPB; LGP96; Lysosome-associated membrane glycoprotein 2; CD107 antigen-like family member B	48T/96T	Sandwich	62.5-4000pg/mL	31.6pg/mL	Developmental Biology	P13473
JL12200	Human Connexin 40 (CX40)	Human	GJA5; GJ-A5; Gap Junction Protein Alpha 5	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Immunology	P36382
JL31461	Human Pancreatic Elastase 1 (ELA1)	Human	PE; CELA1; Chymotrypsin-Like Elastase Family, Member 1	48T/96T	Sandwich	31.2-2000pg/mL	15.4pg/mL	Signal Transduction	Q9UNI1
JL11710	Human Calmodulin (CAM)	Human	CALcium MODULated Protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	
JL24264	Human Protease, Serine 1 (PRSS1)	Human	TRP1; TRY1; TRY4; TRYP1; Trypsin 1; Cationic Trypsinogen; Beta-trypsin; Serine protease 1; Trypsin I	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P07477
JL52512	Human Podocin (PDCN)	Human	NPHS2; NPHS-2; Nephrosis 2; Idiopathic Steroid-Resistant	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Signal Transduction	Q9NP85
JL14485	Human Interleukin 1 Receptor Associated Kinase 1 (IRAK1)	Human	IRAK1; IRAK; Pelle	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Signal Transduction	P51617
JL14486	Human Interleukin 1 Receptor Associated Kinase 4 (IRAK4)	Human	NY-REN-64	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	Q9NWZ3
JL30214	Human Interleukin 1 Receptor Associated Kinase 3 (IRAK3)	Human	IRAK-M; IRAKM; IL-1 receptor-associated kinase M	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Signal Transduction	Q9Y616
JL49615	Human Interferon Regulatory Factor 1 (IRF1)	Human	MAR	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Immunology	P10914
JL52510	Human Monocyte To Macrophage Differentiation Associated Protein (MMA)	Human	MMD; PAQR11; Progesterin and adipoQ receptor family member 11	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	Q15546
JL14692	Human Interferon Regulatory Factor 3 (IRF3)	Human	Interferon Regulatory Factor 3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Epigenetics	Q14653
JL27989	Human Tyrosine Kinase 2 (Tyk2)	Human	JTK1; Non-Receptor Tyrosine-Protein Kinase TYK2	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Signal Transduction	P29597
JL19415	Human Interferon Regulatory Factor 5 (IRF5)	Human	Interferon Regulatory Factor 5	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q13568
JL52507	Human Chemokine (C-X-C Motif) Ligand 3 (CXCL3)	Human	GROg; SCYB3; GRO3; GRO-G; MIP2-B; MIP2b; CINC2b; CINC2b; Growth Regulated Oncogene Gamma; Macrophage inflammatory protein 2-beta	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	P19876
JL29897	Human Chemokine (C-X-C Motif) Ligand 27 (CCL27)	Human	CTACK; ILC; SCYA27; ALP; Skinkine; ESKine; PESKY; CTAK; Cutaneous T-Cell Attracting Chemokine; Small Inducible Cytokine Subfamily A Member 27; IL-11 R-alpha-locus chemokine	48T/96T	Sandwich	31.2-2000pg/mL	15.4pg/mL	Immunology	Q9Y4X3
JL10155	Human Focal adhesion kinase 1 (FAK)	Human	FAK; FADK; FAK1; Pp125FAK; PPP1R71; Focal Adhesion Kinase; Focal adhesion kinase-related nonkinase; Protein phosphatase 1 regulatory subunit 71	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Signal Transduction	Q05397
JL19352	Human Protein-tyrosine phosphatase 1B (PTP1B)	Human	PTP1B; PTP1-B; Protein-tyrosine phosphatase 1B	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Cardiovascular Biology	P18031
JL52503	Human Receptor-type tyrosine-protein phosphatase gamma (PTPRG)	Human	PTPR-G; HPTPG; PTPG; R-PTP-GAMMA; RPTPG; Protein Tyrosine Phosphatase Receptor Type G	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	P23470
JL52505	Human Protein Tyrosine Phosphatase Receptor Type Q (PTPRQ)	Human	PTPR-Q; Phosphatidylinositol phosphatase PTPRQ	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q9UMZ3
JL17326	Human Receptor-type tyrosine-protein phosphatase zeta (PTPRZ)	Human	PTPRZ1; HPTPZ; HPTPzeta; PTP18; PTPR-Z; PTPZ; RPTPB; RPTPbeta; Phosphacan; Protein Tyrosine Phosphatase Receptor Type Z	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	P23471
JL52501	Human Nectin (NDN)	Human	PWCR; Nectin Homolog	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Immunology	Q99608
JL45513	Human Wilson disease protein (WND)	Human	PWD; WC1; WD; ATP7b; ATPase, Cu++ Transporting Beta Polypeptide; Copper pump 2; Wilson disease-associated protein	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	P35670
JL49566	Human Absent In Melanoma 2 (AIM2)	Human	PYHIN4; Interferon-inducible protein AIM2	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL	Immunology	O14862
JL19538	Human Sulfhydryl oxidase 1 (QSOX1)	Human	Q6; QSCN6; Quiescin Q6 Sulfhydryl Oxidase 1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Cell Biology	O00391
JL18357	Human Ubiquinol Cytochrome C Reductase (UOCR)	Human	QCR10; Cytochrome b-c1 Complex Subunit 10; Complex III subunit XI; Ubiquinol-cytochrome c reductase complex 6.4 kDa protein	48T/96T	Sandwich	0.781-50ng/mL	0.4ng/mL		O14957
JL19454	Human Ribonucleoside-diphosphate reductase large subunit (RRM1)	Human	R1; R1R1; RR1; Ribonucleotide Reductase M1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Metabolism	P23921
JL18864	Human Ras-related protein Rab-1A (Rab1A)	Human	RAB1; YPT1; RAB1A, Member RAS Oncogene Family; YPT1-related protein	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	P62820
JL52455	Human Ras-related protein Rab-5A (RAB5a)	Human	RAB5; RAB5A, Member RAS Oncogene Family	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Neuroscience	P20339
JL49188	Human Ras-related protein Rab-7a (RAB7A)	Human	RAB7; RAB7A, Member RAS Oncogene Family	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		P51149
JL52495	Human Ras-related protein Rab-5C (RAB5C)	Human	RABL; RAB5CL; RAB5C, Member RAS Oncogene Family	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P51148
JL52458	Human Nuclear Receptor Coactivator 3 (NCOA3)	Human	RAC3; ACTR; AIB1; CAGH16; CTG26; SRC3; TNRC14; TNRC16; TRAM1; pCIP; Amplified In Breast 1; Steroid Receptor Coactivator-3; Thyroid Hormone Receptor Activator Molecule 1	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Immunology	Q9Y6Q9
JL52462	Human Alpha-Methylacyl Coenzyme A Racemase (aMACR)	Human	RACE; 2-methylacyl-CoA racemase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q9UHK6
JL52464	Human DNA repair protein RAD51 homolog 1 (RAD51)	Human	RAD51A; RECA; HsRad51; BRCC5; BRCA1/BRCA2-Containing Complex Subunit 5; RAD51 Homolog	48T/96T	Sandwich	0.312-20ng/mL	0.161ng/mL	Signal Transduction	Q06609
JL19074	Human C-Raf Proto Oncogene Serine/Threonine Protein Kinase (CRAF)	Human	RAF1; Raf-1; V-raf-1 Murine Leukemia Viral Oncogene Homolog 1; Proto-oncogene c-RAF	48T/96T	Sandwich	0.156-10ng/mL	0.078ng/mL		P04049

JL52483	Human Retinoic acid-induced protein 3 (GPCR5A)	Human	RAIG1; RAI3, GPCR5A; G Protein Coupled Receptor, Family C, Group 5, Member A; Orphan G-protein-coupling receptor PEIG-1; Retinoic acid-induced gene 1 protein	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Signal Transduction	Q8NFJ5
JL52485	Human RALBP1 Associated Eps Domain Containing Protein 1 (REPS1)	Human	RalBP Associated Eps15-Homology Domain protein; RalBP1-interacting protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL	Signal Transduction	Q96D71
JL52487	Human Exportin 5 (XPO5)	Human	RANBP21; Exp5; Ran-binding protein 21	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q9HAV4
JL52489	Human Ras-related protein Rab-37 (RAB37)	Human	RAB37, Member RAS Oncogene Family	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q96AX2
JL52493	Human E3 ubiquitin-protein ligase UBR4 (UBR4)	Human	RBAF600; p600; ZUBR1; Zinc Finger,UBR1 Type 1; N-recognin-4; 600 kDa retinoblastoma protein-associated factor; Retinoblastoma-associated factor of 600 kDa;Ubiquitin Protein Ligase E3 Component N-Recognin 4	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Epigenetics	Q5T457
JL20087	Human Transcription factor E2F1 (E2F1)	Human	RBBP3; RBP3; RBAP-1; Retinoblastoma-associated protein 1; Retinoblastoma-binding protein 3; pRB-binding protein E2F-1;E2F Transcription Factor 1	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q01094
JL52472	Human RNA Binding Motif Protein 8 (RBM8)	Human	RBM8A; BOV-1A; BOV-1B; BOV-1C; RBM8B; Y14; ZNRP; ZRNP1; Binder of OVCA1-1; RNA-binding protein Y14; Ribonucleoprotein RBM8A;RNA Binding Motif Protein 8	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q9Y5S9
JL52474	Human Retinol Binding Protein 1, Cellular (RBP1)	Human	RBP-1; CRABP-I; CRBP; CRBP1; RBPC; Cellular retinol-binding protein I	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Signal Transduction	P09455
JL52476	Human Retinol Binding Protein 3, Interstitial (RBP3)	Human	RBP-3; IRBP; RBP1; Interphotoreceptor retinoid-binding protein; Interstitial retinol-binding protein	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	P10745
JL52478	Human Transcription factor E3 (TFE3)	Human	RCCP2; TFEA; BHLHE33; Transcription Tactor E Family Member A; Class E basic helix-loop-helix protein 33; Transcription Factor Binding To IGHM Enhancer 3	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	P19532
JL52481	Human Migration And Invasion Enhancer 1 (MIEN1)	Human	RDX12; C35; ORB3; XTP4; C17orf37; Redox Protein 12kDa; HBV X-transactivated gene 4 protein; HBV XAg-transactivated protein 4	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q9BRT3
JL14322	Human Dickkopf Related Protein 3 (DKK3)	Human	REIC	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	Q9UBP4
JL14421	Human Transcription factor RelB (RELB)	Human	REL-B; I-REL; V-Rel Reticuloendotheliosis Viral Oncogene Homolog B; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 3	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q01201
JL18133	Human Raft Linking Protein (Raftlin)	Human	RFTN1; MIG2; Raftlin, Lipid Raft Linker 1; Cell migration-inducing gene 2 protein	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q14699
JL18146	Human Regulator of cell cycle RGCC (RGCC)	Human	RGCC;RGC32; C13orf15; Response Gene To Complement 32	48T/96T	Sandwich	0.312-20ng/mL	0.158pg/mL	Signal Transduction	Q9H4X1
JL18154	Human Sorting Nexin 13 (SNX13)	Human	RGS-PX1; RGS domain- and PHOX domain-containing protein	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Signal Transduction	Q9Y5W8
JL18161	Human Bromodomain Containing Protein 9 (BRD9)	Human	Rhabdomyosarcoma antigen MU-RMS-40.8	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	Q9H8M2
JL18220	Human C-Terminal Binding Protein 2 (CTBP2)	Human	Ribeye	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	P56545
JL18232	Human Ribosome biogenesis protein BOP1 (BOP1)	Human	Block Of Proliferation 1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q14137
JL14748	Human Riboflavin Kinase (RFK)	Human	RFK; Flavokinase; ATP:riboflavin 5'-phosphotransferase	48T/96T	Sandwich	0.781-50ng/mL	0.4ng/mL		Q969G6
JL52466	Human RalA Binding Protein 1 (RALBP1)	Human	RIP; RIP1; RLP176; 76 kDa Ral-interacting protein; Ral-interacting protein 1; Dinitrophenyl S-glutathione ATPase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q15311
JL47128	Human Receptor-interacting serine/threonine-protein kinase 3 (RIPK3)	Human	RIP3; RIP-like protein kinase 3; Receptor-interacting protein 3;Receptor Interacting Serine Threonine Kinase 3	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Immunology	Q9Y572
JL18987	Human Eosinophil-derived neurotoxin (RNASE2)	Human	Rnase-A2; Rnase2; EDN; Ribonuclease US; Ribonuclease,RNase A Family,2; Liver,Eosinophil-Derived Neurotoxin; MNon-secretory ribonuclease;Ribonuclease A2	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Immunology	P10153
JL18114	Human Ribonuclease A8 (RNASE8)	Human	Rnase-A8; Ribonuclease,RNase A Family,8	48T/96T	Sandwich	0.312-20ng/mL	0.156ng/mL		Q8TDE3
JL18120	Human Ribonuclease III (RNASEN)	Human	Rnasell; RNASE3L; Rnase-III; Etoh2; DROSHA; RN3; RNASE3-L; Ribonuclease Type III; Double-Stranded RNA-Specific Endoribonuclease;Ribonuclease III, Nuclear	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL		Q9NRR4
JL30311	Human Ribonuclease L (RNASEL)	Human	Rnase-L; RNS4; PRCA1; 2',5'-Oligoadenylate Synthetase-Dependent; Prostate Cancer 1; 2-5A-dependent ribonuclease	48T/96T	Sandwich	15.6-1000pg/mL	8pg/mL		Q05823
JL17791	Human Enah/Vasp Like Protein (EVL)	Human	RNB6; Enabled/Vasodilator Stimulated Phosphoprotein Like protein	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q9UI08
JL18086	Human TNF Receptor Associated Factor 5 (TRAF5)	Human	RNF84; RING finger protein 84	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		O00463
JL18097	Human TNF Receptor Associated Factor 6 (TRAF6)	Human	RNF85; E3 ubiquitin-protein ligase TRAF6; Interleukin-1 signal transducer	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Developmental Biology	Q9Y4K3
JL18104	Human RNA Binding Motif Protein 24 (RBM24)	Human	RNPC6; RNA-Binding Region (RNP1, RRM) Containing 6	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	Q9BX46
JL18106	Human Ribonuclease A family member k6 (RNASE6)	Human	RNS6; Rnase-A6; RNase K6; Ribonuclease,RNase A Family,K6;Ribonuclease A6	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL		Q93091
JL18110	Human USP6 N-Terminal Like Protein (USP6NL)	Human	RNTRE; TRE2NL; Related to the N-terminus of tre	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	Q92738

JL19153	Human R-Spondin 2 (RSPO2)	Human	Roof plate-specific spondin-2	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Signal Transduction	Q6UXX9
JL17971	Human RAR Related Orphan Receptor Alpha (RORa)	Human	ROR1; ROR2; NR1F1; ROR3; RZRA; Nuclear receptor subfamily 1 group F member 1; Retinoid-related orphan receptor-alpha	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		P35398
JL18073	Human RAR Related Orphan Receptor Gamma (RORγ)	Human	RORC; NR1F3; RORG; RZRG; TOR; Nuclear receptor subfamily 1 group F member 3; RAR-related orphan receptor C; Retinoid-related orphan receptor-gamma	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Epigenetics	P51449
JL15510	Human Histone Deacetylase 2 (HDAC2)	Human	RPD3; YAF1; HD2	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cardiovascular Biology	Q92769
JL17700	Human Dolichyl-diphosphooligosaccharide—protein glycosyltransferase subunit 1 (RPN1)	Human	RPN1; OST1; RBPH1; Ribophorin I; Dolichyl-diphosphooligosaccharide protein glycosyltransferase 67 kDa subunit	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Signal Transduction	P04843
JL17802	Human Serine/threonine-protein kinase RIO1 (RIOK1)	Human	RRP10; RIO Kinase 1	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	Q9BR52
JL17871	Human Exosome Component 2 (EXOSC2)	Human	RRP4; Rrp4p; hRrp4p; p7; Ribosomal RNA-processing protein 4	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		Q13868
JL17894	Human Exosome Component 7 (EXOSC7)	Human	Rrp42p; RRP42; EAP1; p8; hRrp42p; Ribosomal RNA-processing protein 42; Exosome complex component RRP42	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q15024
JL17902	Human Retinoschisin (RS)	Human	RS1; XLR51; Retinoschisin X-Linked,Juvenile 1; X-linked juvenile retinoschisin protein	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	O15537
JL30910	Human R-Spondin 1 (RSPO1)	Human	RSPONDIN; Roof plate-specific spondin-1	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Signal Transduction	Q2MKA7
JL17959	Human Ubiquitin-like 1-activating enzyme E1B (UBA2)	Human	UBLE1B;SAE2; ARX; SUMO1 Activating Enzyme Subunit 2; Anthracycline-associated resistance ARX; Ubiquitin Like Modifier Activating Enzyme 2; SUMO-activating enzyme subunit 2	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q9UBT2
JL17966	Human Adenosylhomocysteinase (AHCY)	Human	SAHH; AdoHcyase; S-Adenosylhomocysteine Hydrolase; S-adenosyl-L-homocysteine hydrolase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		P23256
JL17331	Human Ribonuclease A7 (RNASE7)	Human	SAP-2; Rnase-A7; Ribonuclease,RNase A Family 7; Skin-derived antimicrobial protein 2	48T/96T	Sandwich	1.56-100ng/mL	0.82ng/mL		Q9H1E1
JL17348	Human Mitogen Activated Protein Kinase 13 (MAPK13)	Human	SAPK4; p38 Delta; Mitogen-activated protein kinase p38 delta; Stress-activated protein kinase 4	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	O15264
JL18153	Human Sialic acid synthase (NANS)	Human	SAS; N-Acetylneuraminic Acid Synthase; N-acetylneuramate-9-phosphate synthase; N-acetylneuraminic acid phosphate synthase	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		Q9NR45
JL15623	Human SPARC Like Protein 1 (SPARCL1)	Human	SC1; PIG33; Mast9; Hevin; High endothelial venule protein	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	P24054
JL14914	Human Tyrosyl DNA Phosphodiesterase 1 (TDP1)	Human	SCAN1; Tyr-DNA phosphodiesterase 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Epigenetics	Q9NUW8
JL18130	Human Delta-like 3 (DLL3)	Human	SCDO1; Delta3; Drosophila Delta homolog 3;Delta Like Protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q9NYJ7
JL18137	Human Secretoglobin Family 1D Member 2 (LIPB)	Human	SCGB1D2; LPHB; Lipophilin B, Prostatain Like	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL		Q95969
JL18140	Human C-Type Lectin Domain Family 11, Member A (CLEC11A)	Human	SCGF; P47; LSLCL; CLECSF3; Stem Cell Growth Factor; Lymphocyte Secreted C-Type Lectin; C-type lectin superfamily member 3	48T/96T	Sandwich	0.94-60ng/mL	0.5ng/mL	Signal Transduction	Q9Y240
JL18143	Human Sorcin (SRI)	Human	SCN; CP-22; V19; 22 kDa protein	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	P30626
JL18145	Human Basic helix-loop-helix transcription factor scleraxis (SCXB)	Human	SCX; BHLHA41; BHLHA48; SCXA; Scleraxis Homolog B; Class A basic helix-loop-helix protein 48	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q7RTU7
JL32828	Human Aminoacyl tRNA Synthetase Complex Interacting Multifunctional Protein 1 (AIMP1)	Human	SCYE1; EMAP II; EMAP2; p43; Small Inducible Cytokine Subfamily E,Member 1; Endothelial monocyte-activating polypeptide II; Multisynthase complex auxiliary component p43	48T/96T	Sandwich	125-8000pg/mL	63pg/mL		Q12904
JL14439	Human Beta-1,4-N-Acetyl Galactosaminyl Transferase 2 (b4GALNT2)	Human	SD; B4GALGT2; B4GALT; Cad; GALGT2; Sda; Sd(a) beta-1,4-GalNAc transferase; UDP-GalNAc:Neu5Acα2-3Galb-R b1,4-N-acetylgalactosaminyltransferase	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL		Q8NHYO
JL18089	Human Succinate dehydrogenase [ubiquinone] iron-sulfur subunit, mitochondrial (SDHB)	Human	SDH1; SDH; Ip; Iron Sulfur; Iron-sulfur subunit of complex II; Succinate Dehydrogenase Complex Subunit B	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL		P21912
JL18096	Human 17β-Hydroxysteroid dehydrogenase 3 (HSD17b3)	Human	SDR12C2; EDH17B3; Short Chain Dehydrogenase/Reductase Family 12C,Member 2; Testosterone 17-Beta-Dehydrogenase 3; Testicular 17-beta-hydroxysteroid dehydrogenase	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL		P37058
JL18099	Human Carbonyl Reductase 3 (CBR3)	Human	SDR21C2; Short Chain Dehydrogenase/Reductase Family 21C,Member 2; NADPH-dependent carbonyl reductase 3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q75828
JL18109	Human Sepiapterin Reductase (SPR)	Human	SDR38C1; 7,8-Dihydrobiopterin:NADP+ Oxidoreductase; Short Chain Dehydrogenase/Reductase Family 38C,Member 1	48T/96T	Sandwich	0.312-20ng/mL	0.156ng/mL		P35270
JL18113	Human Squalene monooxygenase (SQLE)	Human	SE; ERG1; Squalene Epoxidase	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		Q14534
JL11019	Human Galactoside 2-alpha-L-fucosyltransferase 2 (FUT2)	Human	SE; Se2; Sej; Secretor Status Included; Fucosyltransferase 2; Secretor blood group alpha-2-fucosyltransferase; Secretor factor	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL		Q10981
JL18119	Human Protein transport protein Sec24C (SEC24C)	Human	SEC24-related protein C; SEC24 Family, Member C	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	P53992
JL18124	Human Semaphorin 4B (SEMA4B)	Human	SEMAC; SEMC; Sema Domain, Transmembrane Domain And Cytoplasmic Domain Protein 4B	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q9NPR2

JL18126	Human Neuronal-specific septin-3 (SEPT3)	Human	SEP3; Septin 3	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL		Q9UH03
JL18134	Human Cornulin (CRNN)	Human	SEP53; C1orf10; DRC1; PDRC1; 53 kDa putative calcium-binding protein; Squamous epithelial heat shock protein 53; Tumor-related protein; 58 kDa heat shock protein	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q9UBG3
JL19842	Human Glycogen Synthase Kinase 3 Beta (GSK-3β)	Human	Serine/threonine-protein kinase GSK3B	48T/96T	Sandwich	0.312-20ng/mL	0.156ng/mL	Developmental Biology	P49841
JL15160	Human p21 Serine/threonine-protein kinase PAK 4 (PAK4)	Human	Protein Activated Kinase 4	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		O96013
JL18080	Human Serine/threonine-protein kinase Pim-2 (PIM2)	Human	Pim-2 Oncogene	48T/96T	Sandwich	0.625-40ng/mL	0.3ng/mL	Stem Cells	Q9P1W9
JL33018	Human Pim-3 Oncogene (PIM3)	Human	Serine/threonine-protein kinase pim-3	48T/96T	Sandwich	0.625-40ng/mL	0.33ng/mL		Q86V86
JL18076	Human Serine/threonine-protein kinase VRK1 (VRK1)	Human	Vaccinia Related Kinase 1	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q99986
JL18078	Human Serpin B5(SERPINB5)	Human	SERPINB5; PI5; Protease Inhibitor 5; Serpin Peptidase Inhibitor Clade B Member 5;Mammary Serine Protease Inhibitor	48T/96T	Sandwich	0.625-40ng/mL	0.35ng/mL	Others	P36952
JL49005	Human Serum paraoxonase/arylesterase 2 (PON2)	Human	Paraoxonase 2; Paraoxonase Nirs; Aromatic esterase 2; Serum arylalkylphosphatase 2	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL		Q15165
JL14631	Human Paraoxonase 3 (PON3)	Human	Serum paraoxonase/lactonase 3	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Cardiovascular Biology	Q15166
JL15507	Human Histone-lysine N-methyltransferase SETD7 (SETD7)	Human	SET7; SET7/9; Set9; KMT7; Lysine N-methyltransferase 7; Histone H3-K4 methyltransferase SETD7; SET Domain Containing Protein 7	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q8WTS6
JL46886	Human Splicing factor, arginine/serine-rich 2 (SRSF2)	Human	SFRS2; PR264; SC-35; SC35; SFRS2A; SRp30b; Splicing component, 35 kDa; Serine/Arginine Rich Splicing Factor 2	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q01130
JL18046	Human Secretogranin III (SCG3)	Human	SGIII	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q8WXD2
JL18048	Human Testis Expressed Protein 101 (TEX101)	Human	SGRG; CT131; Cancer/Testis Antigen 131; Cell surface receptor NYD-SP8; Scleroderma-associated autoantigen; Spermatogenesis-related gene protein	48T/96T	Sandwich	0.625-40ng/mL	0.3ng/mL	Immunology	Q9BY14
JL18068	Human SAM And SH3 Domain Containing Protein 1 (SASH1)	Human	SH3D6A; PEPE1; Proline-glutamate repeat-containing protein	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	O94885
JL14393	Human SHC-Transforming Protein 1 (SHC1)	Human	SHC; SHCA; p52SHC; p66; p66SHC; SHC-transforming protein 3; SHC-transforming protein A; Src homology 2 domain-containing-transforming protein C1	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	P29353
JL14433	Human Inositol polyphosphate-5-phosphatase D (INPP5D)	Human	INPP5D;SHIP; SHIP1; SIP-145; hp51CN; Phosphatidylinositol-3,4,5-Trisphosphate 5-Phosphatase 1; SH2 domain-containing inositol 5'-phosphatase 1;inositol Polyphosphate-5-Phosphatase 145kDa	48T/96T	Sandwich	31.2-2000pg/mL	15pg/mL		Q92835
JL18038	Human Sirtuin 4 (SIRT4)	Human	SIR2L4; Silent Mating Type Information Regulation 2 Homolog 4; SIR2-like protein 4; NAD-dependent protein deacetylase sirtuin-4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q9Y6E7
JL15087	Human Sirtuin 5 (SIRT5)	Human	SIR2L5; Silent Mating Type Information Regulation 2 Homolog 5; NAD-dependent protein deacetylase sirtuin-5, mitochondrial; Regulatory protein SIR2 homolog 5; SIR2-like protein 5	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q9NXA8
JL15088	Human Sirtuin 6 (SIRT6)	Human	SIR2L6; Silent Mating Type Information Regulation 2 Homolog 6; Mono-ADP-Ribosyltransferase Sirtuin-6; Regulatory protein SIR2 homolog 6; SIR2-like protein 6	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q8N6T7
JL15089	Human NAD-dependent deacetylase sirtuin 7 (SIRT7)	Human	SIR2L7; Sirtuin 7; Silent Mating Type Information Regulation 2 Homolog 7; Regulatory protein SIR2 homolog 7; SIR2-like protein 7	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Signal Transduction	Q9NRC8
JL18024	Human S-Phase Kinase Associated Protein 1 (SKP1)	Human	SKP1A; EMC19; OCP-II; OCP2; TCEB1L; p19A; Cyclin-A/CDK2-associated p19; RNA polymerase II elongation factor-like protein; Transcription elongation factor B polypeptide 1-like	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		P63208
JL18030	Human Na+ Taurocholate Cotransporting Polypeptide (NTCP)	Human	SLC10A1; NTCP1; Solute Carrier Family 10 Member 1,Sodium/Bile Acid Cotransporter Family; Cell growth-inhibiting gene 29 protein; Na(+)/bile acid cotransporter;Sodium/bile acid cotransporter	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Signal Transduction	Q14973
JL18011	Human Divalent metal transporter 1 (DMT1)	Human	DMT1;SLC11A2; DCT1; NRAMP2; Divalent Metal Transporter 1 ; Solute Carrier Family 11 Member 2,Proton-Coupled Divalent Metal Ion Transporters	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q9Y5R6
JL18016	Human Na-K-Cl Cotransporter 2 (NKCC2)	Human	SLC12A1; NKCC2; Solute Carrier Family 12 Member 1; Bumetanide-sensitive sodium-(potassium)-chloride cotransporter 2; Kidney-specific Na-K-Cl symporter	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	Q13621
JL18018	Human sodium-chloride symporter (NCCT)	Human	SLC12A3; TSC; NCC; Solute Carrier Family 12 Member 3,Sodium/Chloride Transporters; Thiazide-sensitive sodium-chloride cotransporter; Na-Cl symporter;Na-Cl Cotransporter	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Signal Transduction	P55017

JL17995	Human Hydrogen Ion/Peptide Transporter 1 (HPEPT1)	Human	SLC15A1; HPECT1; PEPT1; Solute Carrier Family 15 Member 1; Oligopeptide Transporter; Oligopeptide transporter, small intestine isoform; Intestinal H(+)/peptide cotransporter; Hydrogen Ion/Peptide Transporter 1 (HPEPT1)	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	P46059
JL18003	Human Hydrogen Ion/Peptide Transporter 2 (HPEPT2)	Human	SLC15A2; PEPT2; Solute Carrier Family 15 Member 2; H+/Peptide Transporter; Oligopeptide transporter, kidney isoform; Kidney H(+)/peptide cotransporter; Hydrogen Ion/Peptide Transporter 2 (HPEPT2)	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	Q16348
JL18005	Human H(+)/Sialic Acid Cotransporter (AST)	Human	AST; SLC17A5; SD; ISSD; NSD; ;SIASD; SLD; Solute Carrier Family 17 Member 5; Sialic Acid Storage Disease; Vesicular H(+)/Aspartate-glutamate cotransporter; Anion/Sugar Transporter ; H(+)/nitrate cotransporter and H(+)/sialic acid cotransporter	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q9NRA2
JL17968	Human Vesicular Monoamine Transporter 2 (VMAT2)	Human	SLC18A2; SVMT; SVAT; Solute Carrier Family 18 Member 2; Vesicular Monoamine; Monoamine transporter; Synaptic vesicular amine transporter	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	Q05940
JL17970	Human Vesicular Acetylcholine Transporter (VACHT)	Human	SLC18A3; Solute Carrier Family 18 Member 3; Vesicular Acetylcholine	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	Q16572
JL17991	Human Excitatory Amino Acid Transporter 5 (EAAT5)	Human	SLC1A7; AAAT; Solute Carrier Family 1 Member 7; Glutamate Transporter; Retinal glutamate transporter	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	O00341
JL48604	Human Urate Transporter 1 (URAT1)	Human	URAT1; OAT4L; RST; Solute Carrier Family 22 Member 12; Organic Anion/Urate Transporter; Organic anion transporter 4-like; Urate anion exchanger 1; Renal-specific transporter; Urate Transporter 1	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	Q96537
JL32228	Human Solute carrier family 22, member 4 (SLC22A4)	Human	OCTN1; ETT; UT2H; Organic Cation/Ergothioneine Transporter ; ET transporter	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Signal Transduction	Q9H015
JL17965	Human Mitoferrin (MFRN)	Human	SLC25A37; MSC; HT015; MSCP; Solute Carrier Family 25 Member 37; Mitochondrial iron transporter 1; Mitochondrial solute carrier protein	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q9NYZ2
JL17943	Human Thermogenin (UCP1)	Human	SLC25A7; UCP; Uncoupling Protein 1, Mitochondrial; Solute carrier family 25 member 7	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	P25874
JL17958	Human Sodium Coupled Neutral Amino Acid Transporter 1 (SNAT1)	Human	SLC38A1; NAT2; SAT1; ATA1; Solute Carrier Family 38 Member 1; N-system amino acid transporter 2; Amino acid transporter A1; System N amino acid transporter 1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q9H2H9
JL46444	Human Solute Carrier Family 3, Member 2 (SLC3A2; CD98HC)	Human	SLC3A2; CD98HC; 4F2; 4F2HC; 4T2HC; MDU1; NACAE; Activators Of Dibasic And Neutral Amino Acid Transport; Antigen Identified By Monoclonal Antibodies 4F2; CD98 Heavy Chain; Solute Carrier Family 3, Member 2	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	P08195
JL17924	Human Electrogenic Sodium Bicarbonate Cotransporter 4 (NBC4)	Human	SLC4A5; NBCe2; Solute Carrier Family 4 Member 5; Sodium Bicarbonate Cotransporter	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q9BY07
JL47314	Human Sodium/iodide cotransporter (NIS)	Human	SLC5A5; Solute Carrier Family 5 Member 5; Na(+)/I(-) cotransporter ; Sodium Iodide Symporter	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q92911
JL14987	Human Sodium- and chloride-dependent taurine transporter (TAUT; SLC6A6)	Human	SLC6A6; Taurine Transporter; Solute Carrier Family 6 Member 6; Neurotransmitter Transporter, Taurine	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P31641
JL17904	Human Creatine Transporter (CRT)	Human	SLC6A8; CT1; CRTR; Sodium And Chloride Dependent Creatine Transporter 1; Solute Carrier Family 6 Member 8	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	P48029
JL17849	Human Sodium- and chloride-dependent glycine transporter 1 (GLYT1)	Human	SLC6A9; Solute Carrier Family 6 Member 9; Neurotransmitter Transporter, Glycine; Glycine Transporter 1	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	P48067
JL17889	Human Asc Type Amino Acid Transporter 1 (ASC1)	Human	SLC7A10; Solute Carrier Family 7 Member 10; Neutral Amino Acid Transporter, y+ System	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q9NS82
JL17893	Human Y+L amino acid transporter 1 (y+LAT1)	Human	SLC7A7; LPI; Y+LAT1; MOP-2; Monocyte amino acid permease 2; L-Type Amino Acid Transporter 1; Solute Carrier Family 7 Member 7; Cationic Amino Acid Transporter, y+ System	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	Q9UM01
JL17896	Human Sodium-hydrogen antiporter 1 (NHE1)	Human	SLC9A1; APNH; Solute Carrier Family 9 Member 1; Sodium/Hydrogen Exchanger; Antiporter, Na+/H+, Amiloride Sensitive; Na(+)/H(+) antiporter, amiloride-sensitive; Sodium/Hydrogen Exchanger 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	P19634
JL17920	Human Proto-oncogene tyrosine-protein kinase Fyn (FYN)	Human	SLK; SYN; c-Fyn; Src-like kinase; FYN Oncogene Related To SRC/FGR/YES	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P06241
JL15246	Human Zinc finger protein SNAI1 (SNAI1)	Human	SLUGH2; SNA; SNAH; Snail 1 Zinc Finger Protein; Snail Homolog 1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		Q95863

JL17792	Human Diablo Homolog (DIABLO)	Human	SMAC; DIABLO-S; Direct IAP-binding protein with low pI; Second mitochondria-derived activator of caspase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q9NR28
JL17801	Human Betaine Homocysteine Methyltransferase 2 (BHMT2)	Human	S-methylmethionine--homocysteine S-methyltransferase BHMT2; SMM-hcy methyltransferase	48T/96T	Sandwich	0.625-40ng/mL	0.3ng/mL		Q9H2M3
JL17805	Human Survival Motor Neuron Domain Containing 1 (SMNDC1)	Human	SMNR; SPF30; Survival Of Motor Neuron Related Splicing Factor 30; 30 kDa splicing factor SMNrp; SMN-related protein	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	O75940
JL17811	Human Spermine Oxidase (SMOX)	Human	SMO; PAO; PAOh1; C20orf16; Polyamine oxidase 1	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL		Q9NWM0
JL17835	Human Smoothelin (SMTN;SMSMO)	Human	SMSMO	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	P53814
JL30330	Human Secretogranin II (SCG2)	Human	SN; SgII; CHGC; Chromogranin C; Secretoneurin	48T/96T	Sandwich	1.25-80ng/mL	0.157ng/mL	Signal Transduction	P13521
JL17758	Human Suppression Of Tumorigenicity 14 protein (ST14)	Human	SNC19; HAI; MT-SP1; PRSS14; TADG15; Epithin; Matriptase; Prostamin; Membrane-type serine protease 1; Serine protease 14; Tumor-associated differentially-expressed gene 15	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL		Q9Y5Y6
JL17774	Human SKI protein (SKIL)	Human	SNO; SnoN; SnoA;SKI Like Oncogene	48T/96T	Sandwich	31.25-2000pg/mL	15.2pg/mL		P12757
JL14507	Human Extracellular superoxide dismutase [Cu-Zn] (SOD3)	Human	SOD-3; EC-SOD; Superoxide Dismutase 3, Extracellular	48T/96T	Sandwich	125-8000pg/mL	62pg/mL	Metabolism	P08294
JL17699	Human ATPase, Na+/K+ transporting, alpha 1 (ATP1α1)	Human	Sodium pump subunit alpha-1; Na(+)/K(+) ATPase alpha-1 subunit; Sodium/potassium-transporting ATPase subunit alpha-1;ATPase, Na+/K+ Transporting Alpha 1 Polypeptide	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	P05023
JL17734	Human Longevity Assurance Homolog 2 (LASS2)	Human	SP260; L3; TMSG1; CerS2; Longevity Assurance(LAG1)Homolog 2; Longevity Assurance Homolog 2; LAG1 Longevity Assurance Homolog 2; Tumor Metastasis Suppressor Gene 1 Protein	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q96G23
JL15982	Human Transcription factor Sp7 (SP7)	Human	OSX;Sp7 Transcription Factor; Specificity Protein 7; Zinc finger protein osterix	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	Q8TDD2
JL19394	Human Claudin 2 (Claudin-2)	Human	SPB2	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	P57739
JL17641	Human Coiled Coil Domain Containing Protein 99 (CCDC99)	Human	Spindly; Arsenite-related gene 1 protein; Rhabdomyosarcoma antigen MU-RMS-40.4A; Spindle apparatus coiled-coil domain-containing protein 1	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q96EA4
JL17692	Human Testican 1 (TIC1)	Human	TIC1; SPOCK; TESTICAN; TIC1; Sparc/Osteonectin,Swcv And Kazal-Like Domains Proteoglycan 1	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q08629
JL13768	Human Testican 2 (TIC2)	Human	SPOCK2; Sparc/Osteonectin,Swcv And Kazal-Like Domains Proteoglycan 2	48T/96T	Sandwich	0.312-20ng/mL	0.159pg/mL	Signal Transduction	Q92563
JL17445	Human Sphingosine-1-Phosphate Phosphatase 1 (SGPP1)	Human	SPPase1	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	Q9B8X95
JL17478	Human Serine Palmitoyltransferase, Long Chain Base Subunit 3 (SPTLC3)	Human	SPTLC2L; SPT 3; LCB 3; C20orf38; Aminotransferase 2; Serine-palmitoyl-CoA transferase 3; Long chain base biosynthesis protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q9NUV7
JL11470	Human Serine protease 23 (PRSS23)	Human	SPUVE; SIG13; ZSIG13; Putative secreted protein Zsig13;Protease, Serine 23	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL		Q95084
JL17499	Human Transformer-2 protein homolog beta (TRA2b)	Human	SRFS10; Htra2-beta; TRA2-BETA; TRA2B; Splicing Factor,Arginine/Serine-Rich 10; Transformer 2 Beta	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	P62995
JL17506	Human RAD54 Like Protein 2 (RAD54L2)	Human	SRISNF2L; Helicase ARIP4; Androgen receptor-interacting protein 4	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q9Y4B4
JL17554	Human Protein phosphatase Slingshot homolog 1 (SSH1)	Human	SSH1L; SSH-like protein 1; Slingshot Homolog 1	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL		Q8WYL5
JL17560	Human Protein phosphatase Slingshot homolog 2 (SSH2)	Human	SSH2L; SSH-like protein 2; Slingshot Homolog 2	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL		Q76176
JL17567	Human Protein phosphatase Slingshot homolog 3 (SSH3)	Human	SSH3L; SSH-like protein 3; Slingshot Homolog 3	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		Q8TE77
JL17584	Human Sialyltransferase 10 (SIAT10)	Human	ST3GAL6; ST3GALVI; ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 6; Type 2 lactosamine alpha-2,3-sialyltransferase; beta-galactoside alpha-2,3-sialyltransferase VI	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL		Q9Y274
JL17617	Human Absent in melanoma 1 protein (AIM1)	Human	ST4; CRYBG1; Suppression Of Tumorigenicity 4; Beta-Gamma Crystallin Domain Containing 1	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		Q9Y4K1
JL19820	Human Stanniocalcin 2 (STC-2)	Human	STCRP; Stanniocalcin-related protein	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	O76061
JL17359	Human RIO Kinase 3 (RIOK3)	Human	SUDD; Suppressor Of bimD6,Aspergillus Nidulans Homolog; Serine/threonine-protein kinase RIO3	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL		O14730
JL17382	Human WD Repeat And SOCS Box Containing Protein 1 (WSB1)	Human	SWIP1; WSB-1; SOCS box-containing WD protein SWIP-1	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Signal Transduction	Q9Y617
JL17345	Human Synaptic vesicle membrane protein VAT-1 homolog (VAT1)	Human	Vesicle Amine Transport Protein 1	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	Q99536
JL17350	Human Transcription initiation factor TFIID subunit 13 (TAF13)	Human	TAF2K; TAFII18; TATA Box Binding Protein Associated Factor 13; Transcription initiation factor TFIID 18 kDa subunit	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q15543
JL29722	Human Family With Sequence Similarity 19, Member A5 (FAM19A5)	Human	FAM19A5;Family With Sequence Similarity 19, Member A5	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Signal Transduction	Q7Z5A7
JL17330	Human T-box transcription factor TBX21 (TBX21)	Human	TBLYM; TBET; T-Box Protein 21; T-cell-specific T-box transcription factor T-bet	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q9UL17
JL17339	Human Eomesodermin (EOMES)	Human	TBR2; T-Box Brain 2	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	O95936
JL17341	Human T-box transcription factor TBX3 (TBX3)	Human	TBX3-ISO; UMS; XHL; Ulnar Mammary Syndrome;T-Box Protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Stem Cells	O15119

JL17327	Human Conserved Helix Loop Helix Ubiquitous Kinase (CHUK)	Human	TCF16; IKK1; IKK-alpha; IKBKA; NFKB1A; IKK2; Inhibitor of nuclear factor kappa-B kinase subunit alpha; Transcription factor 16; I-kappa-B kinase 1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		O15111
JL17386	Human Transcription Factor 7 Like 2 (TCF7L2)	Human	TCF4; HMG box transcription factor 4; Transcription Factor 7 Like Protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q9NQB0
JL17276	Human Vestigial Like Protein 1 (VGLL1)	Human	TDU; TONU; Vgl-1; Transcription cofactor vestigial-like protein 1	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Signal Transduction	Q99990
JL17287	Human Tensin 3 (TNS3)	Human	TENS1; TEM6; TPP; Tumor Endothelial Marker 6; Tensin-Like SH2 Domain-Containing 1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q68CZ2
JL17291	Human UbiA Prenyltransferase Domain Containing Protein 1 (UBIAD1)	Human	TERE1; Transitional Epithelia Response Protein	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q9Y5Z9
JL17300	Human Programmed Cell Death Protein 5 (PDCD5)	Human	TFAR19; TFAR19 Novel Apoptosis-Related; TF1 Cell Apoptosis-Related Gene 19	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Immunology	O14737
JL17302	Human Transglutaminase 6 (TGM6)	Human	TGM3L; TGY; SCA35; Transglutaminase 3-Like; Spinocerebellar Ataxia 35; Transglutaminase Y; Protein-glutamine gamma-glutamyltransferase 6	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	O95932
JL17304	Human Trans Golgi Network Protein 2 (TGNL2)	Human	TGN51; TGN46; TGN48; TGN38; TTN2; Trans-Golgi Network Protein; Trans Golgi Network Protein 2	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	O43493
JL17310	Human Protein-glutamine gamma-glutamyltransferase 4 (TGM4)	Human	TGP; hTGP; Fibrinolytic; Prostate-specific transglutaminase; Transglutaminase P; Transglutaminase 4, Prostate	48T/96T	Sandwich	0.781-50ng/mL	0.4ng/mL	Signal Transduction	P49221
JL17314	Human Ubiquitin Specific Peptidase 14 (USP14)	Human	TGT; tRNA-Guanine Transglycosylase; Ubiquitin Specific Protease 14; Deubiquitinating enzyme 14; Ubiquitin carboxyl-terminal hydrolase 14	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL		P54578
JL14954	Human Thiopurine S-Methyltransferase (TPMT)	Human	Thiopurine S Methyltransferase	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Epigenetics	P51580
JL17273	Human Nuclear Receptor Subfamily 1, Group D, Member 1 (NR1D1)	Human	NR1D1; THRA1; EAR1; THRAL; ear-1; hRev; Nuclear Receptor Subfamily 1, Group D, Member 1; V-erbA-related protein 1	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	P20393
JL10150	Human Threonyl-tRNA synthetase, cytoplasmic (TARS)	Human	ThrRS; PL-7; PL7; Threonine tRNA Ligase 1, Cytoplasmic; Threonyl tRNA Synthetase	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Metabolism	P26639
JL17256	Human Occludin (OCLN)	Human	Tight Junction Protein Occludin TM4 Minus	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Signal Transduction	Q16625
JL30292	Human Triosephosphate isomerase (TPI1)	Human	TIM; Triose-phosphate isomerase; Triosephosphate Isomerase 1	48T/96T	Sandwich	0.625-40ng/mL	0.32ng/mL	Metabolism	P60174
JL17210	Human T-cell immunoglobulin and mucin domain containing 4 (TIMD4)	Human	TIM4; T-cell membrane protein 4; T-cell immunoglobulin mucin receptor 4; T-Cell Immunoglobulin And Mucin Domain Containing Protein 4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q96H15
JL17217	Human TERF1 Interacting Nuclear Factor 2 (TINF2)	Human	TIN2; TRF1-interacting nuclear protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q985I4
JL17250	Human Juxtaposed With Another Zinc Finger Protein 1 (JAZF1)	Human	TIP27; ZNF802; TAK1-interacting protein 27; Zinc finger protein 802	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	Q86VZ6
JL20090	Human Transketolase (TKT)	Human	TK; Wernicke-Korsakoff Syndrome	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL		P29401
JL17193	Human Transketolase Like Protein 1 (TKTL1)	Human	TKR; TKT2; TK 2; Transketolase-related protein; Transketolase 2	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL		P51854
JL17197	Human Procollagen Lysine-2-Oxoglutarate-5-Dioxygenase 2 (PLOD2)	Human	TLH; LH2; Telopeptide Lysyl Hydroxylase; Lysyl hydroxylase 2	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		O00469
JL17204	Human Anoctamin 6 (ANO6)	Human	TMEM16F; SCAN channel; Transmembrane Protein 16F; Small-conductance calcium-activated nonselective cation channel	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL		Q4KMQ2
JL17207	Human Trimethyllysine dioxygenase, mitochondrial (TMLHe)	Human	TMLH; BBOX2; XAP130; TML hydroxylase; TML-alpha-ketoglutarate dioxygenase; Butyrobetaine(Gamma),2-Oxoglutarate Dioxygenase(Gamma-Butyrobetaine Hydroxylase)2; Trimethyllysine Hydroxylase Epsilon	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism	Q9NVH6
JL15472	Human Tumor Necrosis Factor(ligand)Superfamily,Member 15 (TL1A;TNFSF15)	Human	TL1A;TNFSF15; TL1; VEG1; VEG192A; Tumor Necrosis Factor(ligand)Superfamily,Member 15; TNF Superfamily Ligand TL1A; TNF Ligand-Related Molecule 1; TNF Like Ligand 1A	48T/96T	Sandwich	62.5-4000pg/mL	32pg/mL		O95150
JL12980	Human Complement Component 7 (C7)	Human	Complement Component 7	48T/96T	Sandwich	1-64ng/mL	0.4ng/mL	Immunology	P10643
JL17170	Human Complement C3 Convertase (C3 Convertase)	Human	C4b2a; C3bBb, complement C.hivin.4.hivin2	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Signal Transduction	
JL17172	Human C4 Binding Protein Beta (C4BPβ)	Human	C4BP-B; C4-BP; Complement Component 4 Binding Protein, Beta	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	P20851
JL19493	Human Matrix Metalloproteinase 11 (MMP11)	Human	SL3; ST3; STMY3; Stromelysin 3	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Cancer	P24347
JL14147	Human Latent Transforming Growth Factor Beta Binding Protein 2 (LTBP2)	Human	C14orf141; LTBP3	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Signal Transduction	Q14767
JL17168	Human Transforming Growth Factor Beta Stimulated Protein Clone 22 (TSC22)	Human	TSC22D1; TGFB14; TSC22; hucep-2; Cerebral protein 2; Transforming Growth Factor Beta 1 Induced Transcript 4; TSC22 Domain Family,Member 1	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Signal Transduction	Q15714
JL14288	Human Chemokine C-C-Motif Receptor 7 (CCR7)	Human	CD197; CCR7; BLR2; CDw197; CMKBR7; EB1; Epstein-Barr Virus Induced Protein 1; EBV-induced G-protein coupled receptor 1; MIP-3 beta receptor	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P32248
JL11971	Human Alpha-2-Macroglobulin Like Protein 1 (a2ML1)	Human	CPAMD9; C3 And PZP-Like,Alpha-2-Macroglobulin Domain Containing 9	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Immunology	A8K2U0

JL19653	Human Glypican 3 (GPC3)	Human	DGSX; OC15; SDYS; SGB; SGBS1; MXR7; Glypican Proteoglycan 3; GTR2; 2; Intestinal protein OCI-5; Secreted glypican-3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P51654
JL19272	Human Interleukin 26 (IL26)	Human	AK155	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL		Q9NPH9
JL14620	Human Caspase 4 (CASP4)	Human	Cysteiny Aspartate Specific Proteinases 4; Apoptosis-Related Cysteine Peptidase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	P49662
JL14645	Human Ubiquitin D (UBD)	Human	UB-D; FAT10; UBD-3; Diubiquitin; Ubiquitin-like protein FAT10	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL	Developmental Biology	O15205
JL30165	Human Major Histocompatibility Complex Class I E (MHCE)	Human	HLA-E; EA1.2; EA2.1; HLA-6.2; MHC-E; HLA-E; Leukocyte Antigen E; MHC class I antigen E; HLA class I histocompatibility antigen, alpha chain E	48T/96T	Sandwich	6.25-400pg/mL	3.2pg/mL	Signal Transduction	P13747
JL17161	Human Transglutaminase 3, Epidermal (TGM3)	Human	TGE; Egt; Protein-Glutamine Gamma-Glutamyltransferase E; Transglutaminase E	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Immunology	Q08188
JL15431	Human Regenerating Islet Derived Protein 1 Alpha (REG1a)	Human	REG; PSP; ICRF; PSPS1; PTP; Islet cells regeneration factor; Islet of Langerhans regenerating protein; Lithostathine 1 Alpha; Pancreatic Stone Protein; Pancreatic Thread Protein	48T/96T	Sandwich	62.5-4000pg/mL	31.6pg/mL	Cancer	P05451
JL14809	Human Chitinase-3-like Protein 1 (YKL-40;CHI3L1)	Human	Chitinase-3-like protein 1; 39 kDa synovial protein; Cartilage glycoprotein 39; CGP-39; GP-39; hCGP-39	48T/96T	Sandwich	0.156-10ng/mL	0.069ng/mL	Signal Transduction	P36222
JL24379	Human Transglutaminase 1 (TGM1)	Human	TGK; ICR2; KTG; LI; L1; TGASE; Transglutaminase 1, Keratinocyte; Transglutaminase K; K Polypeptide Epidermal Type I; Protein-Glutamine-Gamma-Glutamyltransferase	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Signal Transduction	P22735
JL30495	Human Serum Amyloid A2 (SAA2)	Human	SA-A2	48T/96T	Sandwich	6.25-400ng/mL	3.2ng/mL	Cardiovascular Biology	P0DJ19
JL15296	Human Signal Transducer And Activator Of Transcription 2 (STAT2)	Human	ISGF-3; P113; STAT113	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P52630
JL13936	Human Major Histocompatibility Complex Class I G (MHCG)	Human	HLA-G; MHC-G; HLAG; Leukocyte Antigen G; b2 microglobulin; HLA class I histocompatibility antigen, alpha chain G	48T/96T	Sandwich	0.37-24ng/mL	0.16ng/mL	Immunology	P17693
JL15258	Human Cytokeratin 13 (CK13)	Human	KRT13; Keratin 13	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P13646
JL44084	Human High Mobility Group Nucleosome Binding Domain Protein 1 (HMGN1)	Human	IPO38; HMG14; Non-histone chromosomal protein HMG-14	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P05114
JL11469	Human Interleukin 12A (IL12A)	Human	p35; IL12-A; CLMF1; NFSK; NKSF1; Natural Killer Cell Stimulatory Factor 1; Cytotoxic Lymphocyte Maturation Factor 1; NF Cell Stimulatory Factor Chain 1	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	P29459
JL14746	Human Tyrosine Kinase With Immunoglobulin Like And EGF Like Domains Protein 1 (Tie1)	Human	JTK14; Tyrosine Kinase With Immunoglobulin And Epidermal Growth Factor Homology Domains 1; Tyrosine-protein kinase receptor Tie-1	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Cardiovascular Biology	P35590
JL42724	Human Prostaglandin E Synthase, Microsomal (PTGES)	Human	MGST1L1; MGST-IV; MGST1-L1; PGES; PIG12; PP102; PP1294; TP53112; PGE Synthase; Tumor Protein p53 Inducible Protein 12; Glutathione S-Transferase 1-Like 1; MGST1-Like 1; PTGES	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Neuroscience	O14684
JL29482	Human Cluster Of Differentiation 30 Ligand (CD30L)	Human	CD153; TNFSF8; CD30-L; Tumor Necrosis Factor Ligand Superfamily Member 8	48T/96T	Sandwich	78.1-5000pg/mL	38pg/mL	Signal Transduction	P32971
JL17121	Human Tankyrase 1 (TNKS1)	Human	TNKS1; ARTDS; PARPL; PARP-5a; PARP5a; TIN1; TINF1; TNKS-1; ADP-ribosyltransferase diphtheria toxin-like 5; TRF1-Interacting Ankyrin-Related ADP-Ribose Polymerase; Tankyrase 1	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL		O95271
JL17126	Human Mitochondrial import receptor subunit TOM70 (TOMM70A)	Human	TOM70A; Mitochondrial precursor proteins import receptor; Translocase Of Outer Mitochondrial Membrane 70A; Translocase of outer membrane 70 kDa subunit	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	O94826
JL17139	Human DNA topoisomerase 3-alpha (TOP3)	Human	TOP3A; Topoisomerase III	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q13472
JL17146	Human DNA topoisomerase 2-beta (TOP2b)	Human	TOPIIB; Top2beta; DNA topoisomerase II, beta isozyme; Topoisomerase II Beta	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Epigenetics	Q02880
JL17147	Human Fc fragment of IgM receptor (FAIM3)	Human	TOSO; FCMR; Regulator of Fas-induced apoptosis Toso; Fas Apoptotic Inhibitory Molecule 3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		O60667
JL17154	Human Spermatid nuclear transition protein 1 (TNP1)	Human	TP1; STP-1; During Histone To Protamine Replacement; Spermatid nuclear transition protein 1; Transition Protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	P09430
JL48159	Human Tryptophan Hydroxylase 1 (TPH1)	Human	TPH; TPRH; TRPH; Tryptophan 5-Monooxygenase	48T/96T	Sandwich	3.12-200ng/mL	1.51ng/mL	Metabolism	P17752
JL17092	Human Translocation Associated Membrane Protein 1 (TRAM1)	Human	TRAM; TRAMP; Translocating chain-associated membrane protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q15629
JL14629	Human Telomeric Repeat Binding Factor 2 (TERF2)	Human	TRBF2; TRF2; TTAGGG repeat-binding factor 2; Telomeric DNA-binding protein	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q15554
JL17082	Human Transcriptional Intermediary Factor 1 Gamma (TIF1g)	Human	TIF1g; PTC7; RFG7; TF1G; TIF1GAMMA; TIFGAMMA; Transcriptional Intermediary Factor 1 Gamma; Ret-Fused Gene 7; RET-fused gene 7 protein; Ectoderm homolog	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q9UPN9
JL17104	Human 2',5'-Oligoadenylate Synthetase Like Protein (OASL)	Human	TRIP14; p59OASL; 59 kDa 2'-5'-oligoadenylate synthase-like protein; Thyroid receptor-interacting protein 14	48T/96T	Sandwich	15.6-1000pg/mL	7pg/mL		Q15646
JL11858	Human Thymidylate Synthetase (TS)	Human	TYMS; TMS; TSase; Thymidylate Synthase	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Epigenetics	P04818
JL14476	Human Transcription factor Sp1 (Sp1)	Human	TSFP1; Sp1 Transcription Factor; Specificity Protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	P08047

JL17074	Human Twisted Gastrulation Protein Homolog 1 (TWSG1)	Human	TSG TSG10; VPS23; Tumor Susceptibility Gene 10; ESCRT-I complex subunit TSG101	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	Q9GZX9
JL46599	Human Tumor Susceptibility Gene 101 (TSG101)	Human	TSG6; TNF-Stimulated Gene 6; Hyaluronate-binding protein; Tumor necrosis factor alpha-induced protein 6	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Cancer	Q99816
JL20068 JL20078	Human Tumor necrosis factor-inducible gene 6 protein (TNF α P6)	Human	TSP1; CRISP-2; GAPDL5; TPX1; CT36; Testis Specific Protein 1; Cancer/Testis Antigen 36; Testis-specific protein TPX-1	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Cancer	P98066
JL17058	Human Cysteine Rich Secretory Protein 2 (CRISP2)	Human	TSP50; CT20; Cancer/Testis Antigen 20; Testes Specific Protease 50; Testis-specific protease-like protein 50	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	P16562
JL17070	Human Protease, Serine 50 (PRSS50)	Human	TSTA1; Tissue Specific Transplantation Antigen 1; Ribosomal Protein L13A; 23 kDa highly basic protein	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL	Signal Transduction	P40429
JL17072	Human 60S ribosomal protein L13a (RPL13A)	Human	TTF1; NKX2-1; BCH; BHC; NK-2; NKX2.1; NKX2A; TEBP; NK2 Homeobox 1; Benign Chorea; Thyroid nuclear factor 1; Thyroid-specific enhancer-binding protein;thyroid transcription factor 1	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Signal Transduction	P43699
JL17071	Human Transcription termination factor 1 (TTF1)	Human	TXD11; Type-I 5'-deiodinase TXNL2; PICOT; GRX3; GLRX4; GRX4; Thioredoxin-Like 2; PKC-interacting cousin of thioredoxin; PKC-theta-interacting protein; Thioredoxin-like protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL	Metabolism	P49895
JL17075	Human Deiodinase, Iodothyronine, Type I (DIO1)	Human	Type II inositol 3,4-bisphosphate 4-phosphatase	48T/96T	Sandwich	0.156-10ng/mL	0.086ng/mL	Metabolism	O76003
JL17078	Human Glutaredoxin 3 (GLRX3)	Human	B-Lymphoid Tyrosine Kinase; p55-Blk	48T/96T	Sandwich	0.156-10ng/mL	0.084ng/mL	Cancer	P51451
JL17052	Human Inositol Polyphosphate-4-Phosphatase Type II 105kDa (INPP4B)	Human	UBP; Ubiquitin Specific Peptidase 1; Ubiquitin Specific Protease 1; Deubiquitinating enzyme 1; Ubiquitin thioesterase 1; Ubiquitin-specific-processing protease 1	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Cancer	O94782
JL14755	Human Tyrosine-protein kinase BLK (BLK)	Human	UDG; UNG1, UNG2, HIGM4	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL		P13051
JL17039	Human Ubiquitin carboxyl-terminal hydrolase 1 (USP1)	Human	UFO; JTK11; Tyrosine-protein kinase receptor UFO	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Cancer	P30530
JL17041	Human Uracil DNA Glycosylase (UNG)	Human	UGD; SDR6E1; Short Chain Dehydrogenase/reductase Family 6E,Member 12; UDP Glucuronate Decarboxylase 1	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL		Q8NBZ7
JL17046	Human AXL Receptor Tyrosine Kinase (AXL)	Human	UGT1; GNT1; UGT1A; UDPGT; HUG-BR1; UGT1-1; Bilirubin-specific UDPGT isozyme 1; UDP Glucuronosyltransferase 1 Family, Polypeptide A1	48T/96T	Sandwich	1.56-100ng/mL	0.77ng/mL	Metabolism	P22309
JL17048	Human UDP-glucuronic acid decarboxylase 1 (UXS1)	Human	UGTB2B9; UDPGTh-2; 3,4-catechol estrogen-specific UDPGT;UDP Glucuronosyltransferase 2 Family, Polypeptide B7	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL		P16662
JL11360	Human UDP-glucuronosyltransferase 1-1 (UGT1A1)	Human	UGTR; HUGT1; GT; UGCGL1; UGGT; UGT1; UDP-glucose ceramide glucosyltransferase-like 1;UDP-Glucose Glycoprotein Glucosyltransferase 1	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		Q9NYU2
JL52531	Human UDP-Glucuronosyltransferase-2B7 (UGT2B7)	Human	UHX1; Ubiquitin carboxyl-terminal hydrolase 11; Deubiquitinating enzyme 11; Ubiquitin thioesterase 11; Ubiquitin-specific-processing protease 11	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		P51784
JL15006	Human UDP-Glucose Glycoprotein Glucosyltransferase 1 (UGGT)	Human	UK; UMPK; Uridine Monophosphate Kinase; Cytidine monophosphokinase 2; Testis-specific protein TSA903; Uridine monophosphokinase 2	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		Q9BZX2
JL17029	Human Ubiquitin Specific Peptidase 11 (USP11)	Human	UNR; NRU; Upstream of NRAS; N-ras upstream gene protein; Cold Shock Domain Containing Protein E1, RNA Binding	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	O75534
JL17036	Human Uridine Cytidine Kinase 2 (UCK2)	Human	UPII; Uroplakin II	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	O00526
JL14341	Human Cold Shock Domain Containing Protein E1 (CSDE1;NRAS)	Human	UPIII; UPK3	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	O75631
JL16993 JL16996	Human Uroplakin 2 (UPK2) Human Uroplakin 3A (UPK3A)	Human Human	Urocanase Domain Containing Protein 1; Imidazolonepropionate hydrolase; Urocanate hydratase	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	Q96N76
JL17000	Human Urocanase (UROC1)	Human	UTX; Ubiquitously Transcribed Tetratricopeptide Repeat, X Chromosome; Ubiquitously-transcribed X chromosome tetratricopeptide repeat protein; Histone demethylase UTX	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		O15550
JL17015	Human Lysine Specific Demethylase 6A (KDM6A)	Human	Vascular non-inflammatory molecule 3	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		JL17027
JL17027	Human Vanin 3 (VNN3)	Human	V-Crk Sarcoma Virus CT10 Oncogene Homolog(avian)-Like	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		JL47628
JL47628	Human Crk Like Protein (CRKL)	Human	VERGE; Vascular early response gene protein;Apolipoprotein L Domain Containing Protein 1	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Signal Transduction	JL16977
JL16977	Human Apolipoprotein L Domain Containing 1 (APOLD1)	Human	Villin; VIL1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	JL16979
JL16979	Human Villin 1 (VIL)	Human	VIP21; Caveolae Protein 22kDa	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	JL26770
JL26770	Human Caveolin 1 (CAV1)	Human	ALB2; ALBA; ALF; A-ALB; Alpha-Albumin	48T/96T	Sandwich	31.25-2000pg/mL	15.42pg/mL	Immunology	JL46749
JL46749	Human Afamin (AFM)	Human	WNT-12; SHFM6;Wingless Type MMTV Integration Site Family, Member 10B	48T/96T	Sandwich	3.12-200ng/mL	1.5ng/mL	Signal Transduction	JL46278
JL46278	Human Protein Wnt-10b (WNT10B)	Human	WNT13; XWNT2;Wingless Type MMTV Integration Site Family, Member 2B	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	JL16956
JL16956	Human Protein Wnt-2b (WNT2B)	Human		48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Stem Cells	Q93097

JL16967	Human Protein Wnt-9b (WNT9B)	Human	WNT15; WNT14B;Wingless Type MMTV Integration Site Family, Member 9B	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	O14905
JL16969	Human Microphthalmia Associated Transcription Factor (MITF)	Human	WS2A; MI; bHLHe32; Homolog Of Mouse Microphthalmia; Class E basic helix-loop-helix protein 32	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	O75030
JL14592	Human ATPase, Na ⁺ /K ⁺ Transporting Beta 4 Polypeptide (ATP1b4)	Human	X,K-ATPase subunit beta-m;	48T/96T	Sandwich	0.312-20ng/mL	0.162ng/mL		Q9UN42
JL16951	Human Family With Sequence Similarity 3, Member A (FAM3A)	Human	XAP-7; Cytokine-like protein 2-19 X104; ZO-2; ZO2; Zona Occludens 2; Friedreich Ataxia Region Gene X104;	48T/96T	Sandwich	15.62-1000pg/mL	8pg/mL	Signal Transduction	P98173
JL13003	Human Zonula occludens protein 2 (ZO-2)	Human	Zona occludens protein 2; Zonula occludens protein 2	48T/96T	Sandwich	0.312-20ng/mL	0.161ng/mL	Signal Transduction	Q9UDY2
JL19475	Human Xanthine Dehydrogenase (XDH)	Human	XO; XOR; XOD; Xanthine Oxidase; NAD ⁺ -Xanthine Dehydrogenase; Xanthine-NAD ⁺ Oxidoreductase; Xanthine/NAD ⁺ Oxidoreductase; Xanthine Oxidoreductase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	P47989
JL16936	Human dCTP pyrophosphatase 1 (DCTPP1)	Human	XTP3TPA; CDA03; RS21C6; XTP3-Transactivated Protein A; Deoxycytidine Triphosphate Pyrophosphatase 1	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q9H773
JL47199	Human SMAD family member 3 (SMAD3)	Human	JV15-2; MADH3; Mothers Against Decapentaplegic Homolog 3	48T/96T	Sandwich	0.62-40ng/mL	0.4ng/mL	Signal Transduction	P84022
JL41861	Human Myosin Light Chain 1 (MYL1)	Human	MLC1; MLC1F; MLC3F; Myosin light chain 1/3, skeletal muscle isoform; Myosin light chain A1/A2; Myosin Light Chain 1, Alkali, Fast Skeletal	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Cardiovascular Biology	P05976
JL44662	Human Mucin 7, Secreted (MUC7)	Human	MG2; Mucin 7,Salivary; Apo-MG2; Salivary mucin-7	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Signal Transduction	Q8TAX7
JL11709	Human Janus Kinase (JAK)	Human	Janus Kinase	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Cancer	
JL13460	Human Adenosine A2a Receptor (ADORA2a)	Human	ADORA2; RDC8; ha2AR	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Cancer	P29274
JL19807	Human Fibulin 1 (FBLN1)	Human	FBLN1	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Immunology	P23142
JL16890	Human Mannose Associated Serine Protease 1 (MASP1)	Human	CRARF; PRSS5; Mannan-Binding Lectin Serine Peptidase 1; Ra-reactive factor serine protease p100; Complement-activating component of Ra-reactive factor; Serine protease 5	48T/96T	Sandwich	93.7-6000pg/mL	46.6pg/mL	Immunology	P48740
JL12695	Human Immunoglobulin A (IgA)	Human	Immunoglobulin A	48T/96T	Sandwich	0.39-25ng/mL	0.16ng/mL	Immunology	
JL16941	Human Nitric Oxide Synthase Trafficker (NOSTRIN)	Human	BM247 homolog; Nitric oxide synthase traffic inducer; eNOS-traffic inducer	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Metabolism	Q8IV19
JL44299	Human Interleukin 1 Delta (IL1D)	Human	IL1HY1; IL36RN; IL36Ra; IL1RP3; IL1L1; IL1F5; Interleukin 1 Family, Member 5; Interleukin-1 HY1; IL-1 Related Protein 3; Interleukin 36 Receptor Antagonist	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q9UBH0
JL42342	Human Cluster Of Differentiation 58 (CD58)	Human	LFA3; Ag3; Surface glycoprotein LFA-3; Lymphocyte Function Associated Antigen 3	48T/96T	Sandwich	12.5-800pg/mL	6.4pg/mL	Immunology	P19256
JL13774	Human Cadherin, Heart (CDHH)	Human	CDH13; P105; T-cad; Cadherin 13; T-Cadherin; H-Cadherin; Truncated cadherin	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Cancer	P55290
JL19903	Human Ficolin 2 (FCN2)	Human	EBP37; FCNL; P35; Hucolin; 37 kDa elastin-binding protein; Collagen/Fibrinogen Domain Containing Lectin; Ficolin B; Serum Lectin p35; L-Ficolin	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Immunology	Q15485
JL14412	Human Toll Like Receptor 7 (TLR7)	Human	CD287	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Immunology	Q9NYK1
JL38249	Human Formyl Peptide Receptor 2 (FPR2)	Human	LXA4R; FPRL1; RFP; ALXR; FMLP-R-II; FMLPX; FPR2A; FPRH1; FPRH2; HM63; LRLP; N-Formyl Peptide Receptor 2; Lipoxin A4 Receptor Like Protein; FMLP-related receptor I	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Signal Transduction	P25090
JL42776	Human Tenascin X (TNX)	Human	TN-X; TNXB; TNX-B; TNXA; TNX-A; TNXB1; TNXB2; HXBL; Hexabrachion-like protein	48T/96T	Sandwich	7.8-500ng/mL	3.8ng/mL	Signal Transduction	P22105
JL16891	Human Sialate O-acetyltransferase (SIAE)	Human	YSG2; CSE-C; LSE; Sialic Acid-Specific Acetyltransferase II; Sialic acid-specific 9-O-acetyltransferase;Sialic Acid Acetyltransferase	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL	Metabolism	Q9HAT2
JL16896	Human Zinc Finger, AN1-Type Domain Protein 6 (ZFAND6)	Human	ZA20D3; AWP1; ZFAND5B; Protein Associated With PRK1; Zinc finger A20 domain-containing protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q6FIF0
JL16917	Human Prostaglandin Reductase 2 (PTGR2)	Human	ZADH1; Zinc Binding Alcohol Dehydrogenase Domain Containing 1; 15-oxoprostaglandin 13-reductase; Zinc-binding alcohol dehydrogenase domain-containing protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		Q8N8N7
JL16922	Human Lin-28 Homolog A (LIN28A)	Human	ZCCHC1; CSDD1; LIN28; Zinc finger CCHC domain-containing protein 1	48T/96T	Sandwich	62.5-4000pg/mL	33pg/mL	Signal Transduction	Q9H9Z2
JL16935	Human Zinc Finger Homeobox Protein 4 (ZFH4)	Human	ZFH4; Zinc finger homeodomain protein 4	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	Q86UP3
JL15435	Human Early Growth Response Protein 1 (EGR1)	Human	Zif268; AT225; G0S30; KROX24; NGFI-A; TIS8; ZIF-268; ZNF225; NGFIA; TIS8; ZENK; Nerve Growth Factor-Induced Protein A; Transcription Factor ETR103; Zinc Finger Protein 225	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	P18146
JL16883	Human Zinc transporter ZIP4 (SLC39A4)	Human	ZIP4; AEZ; Acrodermatitis Enteropathica,Zinc-Deficiency Type; Zinc Transporter Protein 4; Solute Carrier Family 39, Member 4; Zrt-and Irt-like protein 4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q6P5W5
JL47221	Human E3 SUMO-protein ligase PIAS3 (PIAS3)	Human	ZMIZ5; Zinc Finger,MIZ-Type Containing 5; Protein Inhibitor Of Activated STAT 3	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q9Y6X2

JL14515	Human EGF-like domain-containing protein 7 (EGFL7)	Human	ZNEU1; MEGF7; Zneu1; Vascular endothelial statin; EGF Like Domain Containing 7; Epidermal growth factor-like protein 7; Multiple epidermal growth factor-like domains protein 7;EGF Like Domain Protein, Multiple 7	48T/96T	Sandwich	31.2-2000pg/mL	16pg/mL	Signal Transduction	Q9UHF1
JL16837	Human Solute Carrier Family 30, Member 1 (SLC30A1)	Human	SLC30A1; ZRC1; Solute Carrier Family 30, Member 1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q9Y6M5
JL16824	Human Solute Carrier Family 30, Member 3 (SLC30A3)	Human	ZNT3; Solute Carrier Family 30, Member 3	48T/96T	Sandwich	0.156-10ng/mL	0.81ng/mL	Signal Transduction	Q99726
JL11690	Human Prostate Specific Antigen (PSA)	Human	KLK3; APS; KLK2A1; HK3; KLKB1; Seminal; Prostate Specific Antigen; Kallikrein-Related Peptidase 3; Semenogelase, g-Seminoprotein; P-30 Antigen; Plasma kallikrein	48T/96T	Sandwich	7.8-500pg/mL	3.5pg/mL	Cancer	P07288
JL18331	Human Zinc transporter 8 (ZNT8)	Human	ZNT8; Zinc Transporter 8;Solute Carrier Family 30 Member 8	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q8IWU4
JL19531	Human Zonula occludens protein 1 (ZO-1)	Human	ZO1; Zona Occludens 1; Zona occludens protein 1; Zonula occludens protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Neuroscience	Q07157
JL16775	Human Canopy FGF signaling regulator 2 (CNPY2)	Human	ZSIG9; Cnpy2; MSAP; TMEM4; Transmembrane Protein 4; MIR-interacting saposin-like protein; Putative secreted protein Zsig9;Canopy 2 Homolog	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q9Y280
JL14238	Human 5-Hydroxytryptamine receptor 6(HTR6)	Human	HTR6;5-HT6;5-HT6R;5-Hydroxytryptamine receptor 6	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Neuroscience	P50406
JL46645	Human Serotonin Transporter (SERT)	Human	SLC6A4; SLC6-A4; HTT; 5-HTT; 5HTT; OCD1; hSERT; Solute Carrier Family 6,Member 4; Neurotransmitter Transporter,Serotonin; Sodium-dependent serotonin transporter	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Neuroscience	P31645
JL14261	Human procollagen III propeptide(P3IP)	Human	procollagen 3 propeptide,P3P, procollagen III propeptide,PIIIP	48T/96T	Sandwich	0.93-60ng/mL	0.469ng/mL	Others	
JL18353	Human Collagen Type V Alpha 2 (COL5a2)	Human	COL5-A2; Collagen Alpha-2(V)chain; AB Collagen	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	P05997
JL33547	Human Cluster Of Differentiation 83 (CD83)	Human	BL11; HB15; Activated B Lymphocytes,Immunoglobulin; B-cell activation protein; Cell surface protein HB15	48T/96T	Sandwich	3.12-200pg/mL	1.58pg/mL	Immunology	Q01151
JL14314	Human Cluster of differentiation 8(CD8)	Human	alpha polypeptide (p32) ; CD8 ; CD8 antigen alpha polypeptide ; CD8 antigen alpha polypeptide (p32) ; CD8a ; CD8a antigen ; CD8a molecule ; CD8a_HUMAN ; Leu2 ; Leu2 T lymphocyte antigen ; Ly3 ; LYT3 ; MAL ; OKT8 T cell antigen ; OTTHUMP00000160760 ; OTTHUMP00000160764 ; OTTHUMP00000203528 ; OTTHUMP00000203721 ; p32 ; T cell antigen Leu2 ; T cell co receptor ; T-cell surface glycoprotein CD8 alpha chain ; T-lymphocyte differentiation antigen T8/Leu-2 ; T8 T cell antigen ; T8/Leu-2 T-lymphocyte differentiation antigen	48T/96T	Sandwich	62.5-4000U/mL	30.7U/mL	Immunology	P01732
JL48366	Human c-type lectin domain family 4 member G(CLEC4G)	Human	c-type lectin domain family 4 member G	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Immunology	Q6UXB4
JL14325	Human DNA Methyltransferase 1 (DNMT1)	Human	CXXC9; DNMT; MCMT; Cytosine-5 DNA Methyltransferase 1; CXXC-type zinc finger protein 9; DNA methyltransferase Hsal	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Epigenetics	P26358
JL14361	Human NADPH oxidase (NADPH-OX)	Human	NADPH oxidase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Metabolism	
JL16246	Human Sal-like protein 1(SALL1)	Human	Sal-like protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Epigenetics	Q9NSC2
JL13767	Human Cystatin 4 (CST4)	Human	Cystatin S; Salivary acidic protein 1; Cystatin-SA-III	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Immunology	P01036
JL15984	Human Mature brain-derived neurotrophic factor(mBDNF)	Human	Mature brain-derived neurotrophic factor	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Neuroscience	
JL48030	Human Monocyte chemotactic protein-1 inducible protein 1(MCPIP1)	Human	Monocyte chemotactic protein-1 inducible protein 1	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Immunology	Q5D1E8
JL16345	Human Protein kinase (PRKCA)	Human	Protein kinase	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL		P17252
JL11555	Human Protein kinase A(PKA)	Human	cAMP-dependent protein kinase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	
JL18367	Human Nuclear factor erythroid 2-related factor 2 (Nrf2)	Human	Nfe2l2 ; Nrf2 ; Nuclear factor erythroid 2-related factor 2 ; NF-E2-related factor 2 ; NFE2-related factor 2 ; Nuclear factor ; erythroid derived 2 ; like 2	48T/96T	Sandwich	0.62-40ng/mL	0.28ng/mL		Q16236
JL11188	Human Creatine Kinase(CK)	Human	creatine phosphokinase;CPK;phosphocreatine kinase	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Metabolism	
JL46536	Human Very low density lipoprotein cholesterol(VLDL-C)	Human	Very low density lipoprotein cholesterol	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cardiovascular Biology	
JL42786	Human Thyroid-stimulating immunoglobulin(TSI)	Human	Thyroid-stimulating immunoglobulin	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cancer	
JL19601	Human Soluble apoptosis-related factors(sFAS)	Human	Soluble apoptosis-related factors	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL		
JL18244	Human Soluble myeloid trigger receptor-1(sTREM-1)	Human	Soluble myeloid trigger receptor-1	48T/96T	Sandwich	15.62-1000pg/mL	7.5pg/mL	Immunology	
JL11083	Human Phosphorylated protein kinase C(P-PKC)	Human	Phosphorylated protein kinase C	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL		
JL29727	HumanPhosphatidylinositol-3-kinase regulatory subunit 1(PIK3R1)	Human	Phosphatidylinositol-3-kinase regulatory subunit 1	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		P27986
JL14984	Human Annexin V (ANXA5)	Human	ANX5; ENX2; PPA; PAP-I; CBP-I; Anchorin CII; Calphobindin I; Endonexin II; Lipocortin V; Placental anticoagulant protein 4; Thromboplastin inhibitor; Vascular anticoagulant-alpha	48T/96T	Sandwich	31.2-2000pg/mL	15.7pg/mL	Cardiovascular Biology	P08758
JL19693	Human Endoplasmic reticulum stress-related proteins(CHOP)	Human	Endoplasmic reticulum stress-related proteins	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	
JL19696	Human NADPH Oxidase 4 (NOX4)	Human	KOX; KOX-1; RENOX; Nicotinamide Adenine Dinucleotide Phosphate Oxidase 4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q9NPH5
JL15086	Human Deacetylase Sirtuin-4(SIRT4)	Human	Deacetylase Sirtuin-4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	
JL16126	Human Neurologins 3(NLGN3)	Human	Neural connectivity protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q9NZ94
JL16400	Human Growth hormone ghrelin receptor (GHS-R)	Human	Growth hormone ghrelin receptor	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		Q92847

JL12508	Human ependymin related 1 (EPDR1)	Human	Ventricular tubular membrane-associated protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		Q9UM22
JL16046	Human Leptin Receptor Overlapping Transcript Like 1 (LEPROTL1)	Human	Leptin Receptor Overlapping Transcript Like 1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		Q95214
JL15190	Human Peptidoglycan recognition protein 2 (PGLYRP2)	Human	Peptidoglycan recognition protein 2	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL		Q96PD5
JL19850	Human Homologous cassette protein HOXA13(HOXA13)	Human	Homologous cassette protein HOXA13	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Cardiovascular Biology	P31271
JL19859	Human Apurinic/aprimidinic endonuclease 1 (APE1)	Human	Apurinic/aprimidinic endonuclease 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		
JL44988	Human Microtubule-associated protein light chain 3II (LC3II)	Human	Microtubule-associated protein light chain 3II	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cancer	Q9GZQ8
JL15254	Human Selenium Binding Protein 1 (SELENBP1)	Human	LPSB; SP56; hSBP; hSP56; SBP56; 56 kDa selenium-binding protein	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	Q13228
JL15256	Human PYD And CARD Domain Containing Protein (PYCARD)	Human	ASC; CARDS; TMS1; Apoptosis-associated speck-like protein containing a CARD; Caspase recruitment domain-containing protein 5; Target of methylation-induced silencing 1	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Cell Biology	Q9ULZ3
JL19883	Human Cytokeratin 18-M30(CK18-M30)	Human	Cytokeratin 18-M30	48T/96T	Sandwich	7.8-500U/L	3.7U/L	Immunology	
JL15986	Human Ecto-NOX disulfide-thiol exchanger 2(ENOX2)	Human	APK1 ; APK1 antigen ; COVA1 ; Cytosolic ovarian carcinoma antigen 1 ; Ecto NOX disulfide thiol exchanger 2 ; ENOX 2 ; ENOX2 ; ENOX2_HUMAN ; OTTHUMP0000024021 ; OTTHUMP0000024022 ; Protein disulfide-thiol oxidoreductase ; tNOX ; Tumor associated hydroquinone oxidase ; Tumor-associated hydroquinone oxidase	48T/96T	Sandwich	31.2-2000pg/mL	15.8pg/mL	Neuroscience	Q16206
JL11914	Human Heparanase(HPA)	Human	Endo glucuronidase ; Endo-glucuronidase ; HEP ; Heparanase 50 kDa subunit ; Heparanase ; Heparanase-1 ; Heparanase1 ; Hpa 1 ; HPA ; Hpa1 ; HPR 1 ; HPR1 ; HPSE 1 ; HPSE ; HPSE_HUMAN ; HPSE1 ; HSE 1 ; HSE1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Cancer	Q9Y251
JL10987	Human Acetylated histone H3(AH3)	Human	Acetylated histone H3	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Cardiovascular Biology	
JL14283	Human Eukaryotic translation initiation factor 4G1(EIF4G1)	Human	Eukaryotic translation initiation factor 4G1	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		Q04637
JL20063	Human Neutrophil defensin 1(HNP-1)	Human	Neutrophil defensin-1	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Others	P59665
JL48216	Human Tumour markers(dr70)	Human	Tumour markers	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		
JL48116	Human Transforming growth factor kinase 1(TAK1)	Human	TGF1a; MEKK7; Transforming growth factor-beta-activated kinase 1; TGF-beta-activated kinase 1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	
JL12618	Human Complement component 5a receptor 1(C5aR1)	Human	CD88; C5A; C5-AR1; CSR1; C5a anaphylatoxin chemotactic receptor 1; C5a anaphylatoxin chemotactic receptor	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	P21730
JL52521	Human leukocyte endothelial cell adhesion molecule-1 (LECAM-1)	Human	leukocyte endothelial cell adhesion molecule-1	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL		P14151
JL13928	Human Soluble FMS-like tyrosine kinase 1(sFlt-1)	Human	Soluble FMS-like tyrosine kinase 1	48T/96T	Sandwich	78-5000pg/mL	37pg/mL		
JL12811	Human secretin receptors(SR)	Human	secretin receptors	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		
JL13680	Human Coiled helix domain-containing protein 49(CCDC49)	Human	Coiled helix domain-containing protein 49	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		Q9NXE8
JL19973	Human Autophagy Related Protein 5 (ATG5)	Human	ASP; APGS; APG5L; hAPGS; Apoptosis-specific protein; Autophagy protein 5	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Metabolism	Q9H1Y0
JL48510	Human Wingless Type MMTV Integration Site Family, Member 1 (WNT1)	Human	INT1; Proto-oncogene Int-1 homolog	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Stem Cells	P04628
JL28747	Human Membrane metalloproteinase chain endonuclease (MME)	Human	Membrane metalloproteinase chain endonuclease	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Neuroscience	P08473
JL52461	Human Tetraspanin 30Cluster of Differentiation 63 (CD63)	Human	TSPAN30; LAMP-3; ME491; MLA1; OMA81H; Melanoma 1 antigen; Granulophysin; Lysosomal-associated membrane protein 3; Ocular melanoma-associated antigen	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P08962
JL52450	Human High affinity IgE receptor a chain(FcεR1α)	Human	High affinity IgE receptor a chain	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Immunology	
JL19021	Human Oxoguanine Glycosylase 1 (OGG1)	Human	HMMH; HOGG1; MUTM; OGH1; 8-Oxoguanine DNA Glycosylase; DNA-(apurinic or apyrimidinic site) lyase; N-glycosylase/DNA lyase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Cancer	Q15527
JL16760	Human Prenylcysteine Oxidase 1 (PCYOX1)	Human	PCL1; Prenylcysteine lyase	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Metabolism	Q9UHG3
JL16757	Human SCAN Domain Containing Protein 3 (SCAND3)	Human	ZNF452; ZFP38-L; ZBED9; Zinc finger BED domain-containing protein 9; Transposon-derived Buster4 transposase-like protein	48T/96T	Sandwich	0.156-10ng/mL	0.084ng/mL	Signal Transduction	Q6R2W3
JL16749	Human Pyruvate Carboxylase (PC)	Human	PCB	48T/96T	Sandwich	1.56-100ng/mL	0.77ng/mL	Signal Transduction	P11498
JL49253	Human sulfinoalanine decarboxylase (CSAD)	Human	PCAP; CSD; P-Selectin Cytoplasmic Tail-Associated Protein; Cysteine Sulfenic Acid Decarboxylase; Cysteine-sulfinate decarboxylase	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q9Y600
JL16706	Human Podocan (PODN)	Human	PCAN; SLR5A	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	Q7Z5L7
JL16689	Human K-Acetyltransferase 2B (KAT2B)	Human	KAT2B; P/CAF; GCN5; GCN5L; K-Acetyltransferase 2B ; Histone acetyltransferase PCAF; Lysine acetyltransferase 2B	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		Q11LUC3
JL16619	Human Proprotein Convertase Subtilisin/Kexin Type 5 (PCSK5)	Human	PC5; PC6; PC6A; SPC6; Subtilisin/kexin-like protease PC5; Proprotein convertase 5	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q92824
JL16677	Human Proprotein Convertase Subtilisin/Kexin Type 4 (PCSK4)	Human	PC4; SPC5; Proprotein convertase 4	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL		Q6UW60
JL16608	Human Proprotein Convertase Subtilisin/Kexin Type 2 (PCSK2)	Human	PC2; NEC2; SPC2; Prohormone Convertase 2; Neuroendocrine Convertase 2; KEX2-Like Endoprotease 2; Proprotein Convertase Subtilisin/Kexin Type 2	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL		P16519

JL16597	Human Proprotein Convertase Subtilisin/Kexin Type 1 (PCSK1)	Human	PCSK1, PC3, SPC3; NEC1; Prohormone Convertase 3; Proprotein Convertase Subtilisin/Kexin Type 1; Neuroendocrine Convertase 1; Proprotein Convertase 1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Others	P29120
JL16589	Human Pituitary tumor-transforming gene 1 protein-interacting protein (PTTG1IP)	Human	PTTG1IP;PBF; C21orf1; C21orf3; Pituitary tumor-transforming gene protein-binding factor;Pituitary Tumor Transforming 1 Interacting Protein	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Epigenetics	P53801
JL45693	Human Poly [ADP-ribose] polymerase 1 (PARP1)	Human	PARP1; ADPRT; ADPRT1; PPOL; pADPRT-1; ADP-ribosyltransferase diphtheria toxin-like 1; NAD(+) ADP-ribosyltransferase 1; Poly ADP Ribose Polymerase (PARP)	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Metabolism	P09874
JL16571	Human Cullin 9 (CUL9)	Human	PARC; H7AP1; P53-Associated Parkin-Like Cytoplasmic Protein; Ubch7-associated protein 1	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	Q81WT3
JL16575	Human Jumping Translocation Breakpoint (JTB)	Human	PAR; B PAR; HJTb; hJT; Prostate Androgen-Regulated Gene	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	O76095
JL16570	Human Pantothenate Kinase 4 (PANK4)	Human	Pantothenic acid kinase 4	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		
JL16424	Human MAGUK p55 subfamily member 6 (MPP6)	Human	PALS2; VAM1; P55T; MAGUK P55 Subfamily Member 6; Veli-associated MAGUK 1; Membrane Protein, Palmitoylated 6	48T/96T	Sandwich	12.5-800pg/mL	6.5pg/mL	Signal Transduction	
JL16410	Human Peptidylglycine Alpha Amidating Monooxygenase (PAM)	Human	PAL; PHM; Peptidylamidoglycolate lyase; Peptidyl-Alpha-hydroxyglycine Alpha-amidating Lyase; Peptidylglycine Alpha-Hydroxylating Monooxygenase	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL		P19021
JL48956	Human Peptidyl Arginine Deiminase Type II (PAD2)	Human	PAD-H19; PAD2; PDI2; Peptidylarginine deiminase II	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL		Q9Y2J8
JL16409	Human Peptidyl Arginine Deiminase Type III (PADI3)	Human	PAD3; PDI3; Peptidylarginine deiminase III	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL		Q9ULW8
JL14597	Human Peptidyl Arginine Deiminase Type 4 (PADI4)	Human	PAD; PADI5; PDI4; PDI5; Peptidyl Arginine Deiminase Type V; Peptidylarginine deiminase IV	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Epigenetics	Q9UM07
JL52480	Human Creatine Kinase, Mitochondrial 2, Sarcomeric (CKMT2)	Human	MtCK; CK-MT2; SMTCK; Mib-CK; Creatine Kinase S-type; Basic-type mitochondrial creatine kinase; Sarcomeric mitochondrial creatine kinase	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Metabolism	P17540
JL19564	Human Antithrombin III (AT-III)	Human	Antithrombin;AT3; ATIII; SERPINC1; Anti-Thrombin Antibodies; Serpin Peptidase Inhibitor Clade C Member 1; Coding Sequence Signal Peptide Antithrombin Part 1	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Cardiovascular Biology	P01008
JL17268	Human Activated Coagulation Factor VIIa (FVIIa)	Human	Activated Coagulation Factor VIIa	48T/96T	Sandwich	15.6-1000ng/mL	7.7ng/mL		
JL47102	Human Transgelin 2 (TAGLN2)	Human	Epididymis tissue protein Li 7e; SM22-alpha homolog	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Signal Transduction	P37802
JL12253	Human Protease Activated Receptor (PAR)	Human	Protease Activated Receptor	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	
JL16654	Human procalcitonin Ultra-sensitive (PCTUS)	Human	procalcitonin Ultra-sensitive	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	Developmental Biology	
JL15174	Human acidic isoferitin (AIF)	Human	acidic isoferitin	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL		
JL46220	Human Total TAU protein (T-TAU)	Human	Total TAU protein	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL		
JL14441	Human Isthmin 1 (ISM1)	Human	C20orf82	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	B1AKI9
JL31762	Human Fibroblast Growth Factor 17 (FGF17)	Human	fibroblast growth factor 17; FGF17	48T/96T	Sandwich	7.81-500pg/mL	3.2ng/mL	Signal Transduction	O60258
JL19285	Human Interleukin 37 (IL-37)	Human	Interleukin 37; IL-37	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Immunology	Q9NZH6
JL10721	Human Janus Kinase 2 (JAK2)	Human	JTK10; Tyrosine-protein kinase JAK2	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Developmental Biology	O60674
JL33333	Human Wingless Type MMTV Integration Site Family, Member 3A (WNT3A)	Human	WNT3A	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	
JL19908	Human Mitofusin 2 (MFN2)	Human	CMT2A; CMT2A2; CPRP1; HSG; MARF; Transmembrane GTPase MFN2	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/ml	Metabolism	
JL16039	Human Protein Kinase B Beta (PKBb;AKT2)	Human	AKT2; PKBBETA; PRKB-B; RAC-BETA; RAC-Beta Serine/Threonine-Protein Kinase; V-Akt Murine Thymoma Viral Oncogene Homolog 2	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Signal Transduction	P31751
JL10070	Human Cyclin Dependent Kinase 5 (CDK5)	Human	PSSALRE; CDKN5; Cell division protein kinase 5; Serine/threonine-protein kinase PSSALRE; Tau protein kinase II catalytic subunit;TPKII catalytic subunit	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Neuroscience	Q00535
JL43037	Human Tumor Protein P63 (TP63)	Human	P63; TP73L; CUSP; EEC3; KET; LMS; OFC8; RHS; SHFM4; TP53CP; Tumor Protein p53-Competing Protein; Chronic ulcerative stomatitis protein; Keratinocyte transcription factor	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cardiovascular Biology	Q9H3D4
JL16972	Human HBS1 like translational GTPase (HBS-1)	Human	HBS1 like translational GTPase	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		
JL32786	Human Serpin Family A Member 3 (SERPINA3)	Human	A1-ACT;AACT; ACT; GIG24; GIG25; Serpin Peptidase Inhibitor Clade A Member 3(Alpha-1 Antiproteinase; Antitrypsin); Cell growth-inhibiting gene 24/25 protein	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL		P01011
JL19662	Human Thioredoxin-interacting protein (TXNIP)	Human	Thioredoxin-interacting protein;HBS1L, EF-1a, ERF5, HBS1, HSPC276, eRF3c	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Metabolism	Q9H3M7
JL11580	Human Myeloperoxidase (MPO)	Human	Myeloperoxidase	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Cardiovascular Biology	P05164
JL10090	Human Phosphorylation Synuclein Alpha (psnca)	Human	psnca	48T/96T	Sandwich	0.312-20ng/mL	0.149ng/mL	Neuroscience	
JL10133	Human Platelet Derived Growth Factor BB (PDGF BB)	Human	PDGF-BB	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Developmental Biology	P01127
JL10237	Human Alpha-1-Acid Glycoprotein (α1-AGP)	Human	AGP1; a1-AGP; ORM1; OMD 1; Orosomucoid 1	48T/96T	Sandwich	0.12-500ng/mL	0.05ng/mL	Immunology	P02763
JL10355	Human Glutathione Peroxidase (GSH-Px)	Human	GSHPX1; Cellular glutathione peroxidase	48T/96T	Sandwich	31.25-2000 U/mL	15.2U/mL	Cell Biology	P07203
JL10661	Human MGLL (Monoglyceride lipase)	Human	HU-K5, MGLL; MAGL; Monoglyceride Lipase; Lysophospholipase homolog; Lysophospholipase-like; Monoacylglycerol lipase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	Q99685
JL10992	Human Kruppel Like Factor 2, Lung (KLF2)	Human	LKLF; Lung krueppel-like factor	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q9Y5W3

JL11170	Human Alpha-Fetoprotein Lens Culinaris Agglutinin 3 (AFP-L3)	Human	AFP-L3	48T/96T	Sandwich	0.625-40ng/mL	0.318ng/mL	Cardiovascular Biology	
JL11182	Human solubility P-Selectin (sP-selectin)	Human	sP-selectin	48T/96T	Sandwich	0.9-60ng/mL	0.4ng/mL	Cardiovascular Biology	
JL11335	Human Immunoglobulin E (IgE)	Human	IGH; Immunoglobulin Heavy Constant Epsilon; Ig epsilon chain C region	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Immunology	
JL11359	Human Histone Deacetylase 4 (HDAC4)	Human	HD4; HDAC-A; HDACA	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	P56524
JL11761	Human Complement 1q (C1q)	Human	C1-q; Autoantigen Clq	48T/96T	Sandwich	6.25-400ng/mL	3.15ng/mL	Immunology	P02746
JL11825	Human Forkhead Box Protein O1 (FOXO1)	Human	FOX-O1; FKH1; FKHR; FOXO1A; Forkhead Homolog In Rhabdomyosarcoma	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Epigenetics	Q12778
JL11925	Human Multimerin 1 (MMRN1)	Human	ECM; EMILIN4; GPIa; MMRN; Glycoprotein Ia; Elastin microfibril interface located protein 4; Endothelial cell multimerin; Platelet glycoprotein Ia; 155 kDa platelet multimerin	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Cardiovascular Biology	Q13201
JL11956	Human Cytokeratin 18 (ck-18)	Human	KRT18; CYK18; K18; Keratin 18; Cell proliferation-inducing gene 46 protein; Keratin, type I cytoskeletal 18	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	P05783
JL12109	Human high sensitivity C-Reactive Protein (hs-CRP)	Human	hs-CRP	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/ml	Immunology	P02741
JL12330	Human Protein Disulfide Isomerase-Associated 3 (PDIA3)	Human	P58; ERp61; PDIA3; ERp60; GRP57; PI-PLC; GRP58; Glucose Regulated Protein,58kDa; Protein Disulfide Isomerase-Associated 3; Endoplasmic reticulum resident protein 57	48T/96T	Sandwich	1.25-80ng/mL	0.7ng/mL	Signal Transduction	P30101
JL13654	Human Rap1 GTPase-activating protein 1 (Rap1GAP)	Human	RAP1GAP, RAP1GA1, RAP1GAP1, RAP1GAPII, RAGAP, RAP1 GTPase activating protein	48T/96T	Sandwich	0.31-20ng/mL	0.17ng/mL		
JL13672	Human Hepatitis C Virus Core Antigen (HCV-cAg)	Human	hcv-cag	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Immunology	
JL13851	Human Pregnancy-associated plasma protein A(PAPP-A)	Human	Pappalysin-1;Insulin-like growth factor-dependent IGF-binding protein 4 protease;IGF-dependent IGFBP-4 protease;IGFBP-4ase;Pregnancy-associated plasma protein A;PAPP-A	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cell Biology	Q13219
JL14126	Human Histone Deacetylase 5 (HDAC5)	Human	HD5; NY-CO-9	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Cardiovascular Biology	Q9UQL6
JL14128	Human Histone Deacetylase 7 (HDAC7)	Human	HD7; HDAC7; HDAC7A	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Epigenetics	Q8WU14
JL14129	Human Histone Deacetylase 8 (HDAC8)	Human	HDAC8	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q9BY41
JL14184	Human solubility Cluster of differentiation 80 (sCD80)	Human	scd80	48T/96T	Sandwich	125-8000pg/mL	61.5pg/mL	Immunology	P33681
JL14300	Human Cluster Of Differentiation 34 (CD34)	Human	Hematopoietic progenitor cell antigen CD34	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Immunology	P28906
JL14333	Human family with sequence similarity 172 member A (Fam172a)	Human	FAM172A, C5orf21, family with sequence similarity 172 member A, Toupee	48T/96T	Sandwich	7.81-500pg/mL	3.5pg/mL		Q8WUF8
JL14353	Human Ki-67 Protein (Ki67)	Human	MKI67; KIA; Ki67P; Antigen Identified By Monoclonal Antibody Ki-67	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Cell Biology	P46013
JL14405	Human Tau protein (Tau)	Human	Tau	48T/96T	Sandwich	15.62-1000pg/mL	7.2pg/mL	Signal Transduction	P10636
JL14446	Human amyloid-β (aβ)	Human	aβ	48T/96T	Sandwich	15.62-1000pg/mL	7.82pg/mL		
JL14540	Human Heat Shock Protein 60 (Hsp60)	Human	HSPD1; GROEL; CPN60; HuCHA60; Heat Shock 60kD Protein 1, Chaperonin; Spastic Paraplegia 13,Autosomal Dominant; 60 kDa chaperonin; Mitochondrial matrix protein P1; P60 lymphocyte protein	48T/96T	Sandwich	1.56-100ng/mL	0.68ng/mL	Signal Transduction	P10809
JL14550	Human Fibroblast Growth Factor 8, androgen Induced (FGF8)	Human	AIGF; HBGF8; Androgen-induced growth factor; Heparin-binding growth factor 8	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	Signal Transduction	P55075
JL14590	Human Protein DJ-1 (DJ-1)	Human	DJ1; Autosomal Recessive,Early Onset	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Cancer	Q99497
JL14695	Human Neurogranin (NRGN)	Human	Ng; NEUG; Protein Kinase C Substrate RC3	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	Q92686
JL14741	Human Catalase (CAT)	Human	CAT	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Cancer	P04040
JL14774	Human solubility AXL Receptor Tyrosine Kinase (sAXL)	Human	sAXL	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Cancer	
JL14800	Human Histone deacetylase 10 (HDAC10)	Human	HDAC10, HD10, histone deacetylase 10	48T/96T	Sandwich	78.1-5000pg/mL	38.9pg/mL	Signal Transduction	Q96958
JL14808	Human Chitinase 1 (CHIT1)	Human	CHI3; Chitotriosidase	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Metabolism	Q13231
JL14820	Human CTP synthase 1 (CTPS1)	Human	CTPS1, CTPS, IMD24, CTP synthase 1, GATD5	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL		P17812
JL14833	Human Histone Deacetylase 11(HDAC11)	Human	HDAC11, HD11, histone deacetylase 11	48T/96T	Sandwich	0.156-10ng/mL	0.069ng/mL	Signal Transduction	Q96DB2
JL14844	Human Corin (CRN)	Human	ATC2; CRN; Lrp4; TMPRSS10; Atrial Natriuretic Peptide-Converting Enzyme, Serine Protease; Heart-specific serine proteinase ATC2; Pro-ANP-converting enzyme	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cardiovascular Biology	Q9Y5Q5
JL14846	Human Neurturin (NRTN)	Human	NTN	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Neuroscience	Q99748
JL14865	Human Interleukin 14 (IL-14)	Human	IL14; TXLN; HMW-BCGF; High Molecular Weight B-Cell Growth Factor; Interleukin 14	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	P40222
JL15013	Human Microalbuminuria (MAU;ALB)	Human	mau;alb	48T/96T	Sandwich	0.78-50ng/mL	0.39ng/mL	Metabolism	P02768
JL15225	Human Ubiquitin-like Modifier (ISG15)	Human	G1P2; IFI15; ISG15; Interferon Alpha-Inducible Protein clone IFI-15K; Interferon Induced Protein 15; Interferon-induced 17 kDa protein	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Immunology	P05161
JL15276	Human Trypsin-3 (PRSS3)	Human	EOS	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Cell Biology	P35030
JL15317	Human Peroxisomal membrane protein PEX16 (PEX16)	Human	PEX16, PBD8A, PBD8B, peroxisomal biogenesis factor 16	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL		Q9Y5Y5
JL15427	Human Collagen Type IV Alpha 5 (COL4α5)	Human	COL4-A5; ASLN; ATS; CA54; Collagen Alpha-5(IV)chain; Alport Syndrome	48T/96T	Sandwich	3.12-200ng/mL	1.4ng/mL	Signal Transduction	P29400
JL15455	Human Peroxiredoxin 3 (PRDX3)	Human	PRDX3, AOP-1, AOP1, HBC189, MERS, PRO1748, SP-22, prx-III, peroxiredoxin 3	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Metabolism	P30048
JL15495	Human Vitamin D 25-hydroxylase(CYP2R1)	Human	CYP2R1, cytochrome P450 family 2 subfamily R member 1	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Cardiovascular Biology	Q6VVX0
JL15509	Human Histone Deacetylase 3(HDAC3)	Human	HDAC3, HD3, RPD3, RPD3-2, histone deacetylase 3	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Signal Transduction	O15379
JL15591	Human Sphingomyelin Phosphodiesterase 3 (SMPD3)	Human	NSMASE2; Neutral Sphingomyelinase II	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL		Q9NY59
JL15593	Human Sphingosine 1 Phosphate Lyase 1 (SGPL1)	Human	SPL; S1PL; Sphingosine-1-phosphate aldolase	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Signal Transduction	O95470

JL15676	Human Interferon-induced transmembrane protein 1 (ifitm1)	Human	IFITM1, 9-27, CD225, DSPA2a, IFI17, LEU13, interferon induced transmembrane protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	P13164
JL15691	Human Fat Storage Inducing Transmembrane Protein 1(fitm1)	Human	FITM1, FIT1, fat storage inducing transmembrane protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		A5D6W6
JL15733	Human C-Type Lectin Domain Family 2, Member C (CLEC2C)	Human	CD69; CLEC2-C; AIM; p60; EA1; MLR-3; Early T-Cell Activation Antigen p60; Early activation antigen CD69; Activation inducer molecule; Leukocyte surface antigen Leu-23	48T/96T	Sandwich	15.62-1000pg/mL	7.5pg/mL	Signal Transduction	Q07108
JL15796	Human Dendritic cell-associated C-type lectin 2 (Dectin-2)	Human	CLEC6A, CLEC4N, CLECSF10, C-type lectin domain family 6 member A, dectin-2, C-type lectin domain containing 6A, hDECTIN-2	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		Q6EIG7
JL15805	Human MAS Related GPR Member X2 (MRGPRX2)	Human	MRGX2; Mas-related G-protein coupled receptor member X2	48T/96T	Sandwich	0.156-10ng/mL	0.15ng/mL	Neuroscience	Q96LB1
JL15808	Human C-Type Lectin Domain Family 4 Member A (dcir)	Human	CLEC4A, CLECSF6, DCIR, DDB27, LLIR, CD367, HDCGC13P, C-type lectin domain family 4 member A, hDCIR	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Immunology	Q9UMR7
JL15836	Human Protein Kinase, cGMP Dependent Type I (PRKG1)	Human	CGKI; PGK; PRKG1B; PRKGR1B; cGKI-BETA; cGKI-alpha; cGMP-dependent protein kinase 1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		Q13976
JL15837	Human Ankyrin Repeat and Sterile Alpha Motif Domain Containing 1A(ANKS1A)	Human	ANKS1A, ANKS1, ankyrin repeat and sterile alpha motif domain containing 1A	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		Q92625
JL15838	Human Actin Related Protein 2(actr2)	Human	ACTR2, ARP2, ARP2 actin-related protein 2 homolog (yeast), ARP2 actin related protein 2 homolog, actin related protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/ml	Cardiovascular Biology	P61160
JL15883	Human Target of myb protein 1(TOM1)	Human	TOM1, target of myb1 membrane trafficking protein, IMD85	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL		O60784
JL15888	Human Retinoic Acid Induced 14(rai14)	Human	RAI14, NORPEG, RAI13, retinoic acid induced 14	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Epigenetics	Q9P0K7
JL15889	Human Kindlin-2 (Kindlin-2)	Human	FERMT2, KIND2, MIG2, PLEKHC1, UNC112, UNC112B, mig-2, fermitin family member 2, URP2SF, FERM domain containing kindlin 2	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q86UX7
JL15911	Human Pyrroline-5-Carboxylate Reductase 1 (PYCR1)	Human	PYCR1, ARCL2B, ARCL3B, P5C, P5CR, PIG45, PP222, PRO3, PYCR, pyrroline-5-carboxylate reductase 1	48T/96T	Sandwich	3.12-200pg/mL	1.78pg/mL		P32322
JL15946	Human Slit Homolog 3 (Slit3)	Human	MEGF5; SLIL2; Multiple epidermal growth factor-like domains protein 5	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Neuroscience	O75094
JL15966	Human Ubiquitin Protein Ligase E3 Component N-Recognin 5 (UBR5)	Human	UBR5, DD5, EDD, EDD1, HYD, ubiquitin protein ligase E3 component n-recognin 5	48T/96T	Sandwich	0.312-20ng/mL	0.12ng/mL		O95071
JL18618	Human NADPH Oxidase 2 (NOX2)	Human	CGD; GP91PHOX; NOX2; Neutrophil cytochrome b91; Cytochrome b558 beta; Heme-binding membrane glycoprotein gp91phox; Superoxide-generating NADPH oxidase heavy chain	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism	
JL19010	Human Calmodulin Like Protein 5 (CALML5)	Human	CLSP; Calmodulin-like skin protein	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cardiovascular Biology	Q9NZT1
JL19034	Human Protein kinase B(PKB)	Human	AKT	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cell Biology	
JL19060	Human Semaphorin 4D (SEMA4D)	Human	CD100; A8; BB18; GR3; M-Sema G; M-Sema-G; SEMA; Coll-4; Sema Domain,Immunoglobulin Domain(Ig),Transmembrane Domain(TM)and Short Cytoplasmic Domain 4D	48T/96T	Sandwich	1.56-100ng/mL	0.77ng/mL	Neuroscience	Q92854
JL19082	Human Dendritic cell-associated C-type lectin 1 (Dectin-1)	Human	BGR; CLECSF1; BGR; CANDF4; CLECSF12; DECTIN1; Beta-glucan receptor, C-type lectin superfamily member 12; Dendritic cell-associated C-type lectin 1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Immunology	Q9BXN2
JL19083	Human Delta Like Protein 1 (DLL1)	Human	Delta1; Drosophila Delta homolog 1	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Neuroscience	O00548
JL19170	Human Twist-related protein 1(TWIST1)	Human	TWIST1, twist family bHLH transcription factor 1, ACS3, BPES2, BPES3, CRS, CRS1, SCS, TWIST, bHLHa38, CSO, SWCOS	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Cardiovascular Biology	Q15672
JL19175	Human T-cell immunoglobulin and mucin domain-containing protein 3 (TIM-3)	Human	KIM-3; TIM3; TIMD3; Tim-3; T-cell membrane protein 3; T-cell immunoglobulin mucin receptor 3; T-cell immunoglobulin and mucin domain-containing protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Microbiology	Q8TDQ0
JL19183	Human Yes Associated Protein 1 (YAP1)	Human	YAP; YAP2; YAP65; Transcriptional coactivator YAP1; Protein yorkie homolog; Yes-associated protein YAP65 homolog	48T/96T	Sandwich	0.312-20ng/mL	0.12ng/mL	Signal Transduction	P46937
JL19286	Human Interleukin 38 (IL-38)	Human	IL1F10; IL38; FKSG75; IL-1HY2; IL-1F10; FIL1-Theta; Interleukin-38; Interleukin-1 Receptor Antagonist FKSG75; Interleukin 1 Family, Member 10	48T/96T	Sandwich	7.8-500pg/mL	3.4pg/mL	Signal Transduction	Q8WWZ1
JL19293	Human Leukocyte Cell Derived Chemotaxin 2 (LECT2)	Human	Chm-II; Chm2	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Neuroscience	O14960
JL19324	Human Programmed Cell Death Protein 1 Ligand 1 (PDL1)	Human	CD274; PDCD1LG1; B7-H; B7H1; PD-L1; PDCD1L1; PDCD1-LG1; Programed Death Ligand 1;PDL1	48T/96T	Sandwich	15.62-1000pg/mL	7.2pg/mL	Cancer	Q9NZQ7
JL19344	Human Protein S (Protein S)	Human	PSA; PS; PS26; PS21; PS22; PS23; PS24; PS25; VKDPS; VKDP-S; Protein Sa; Vitamin K Dependent Protein S	48T/96T	Sandwich	78.1-5000pg/mL	41pg/mL	Cardiovascular Biology	P07225
JL19414	Human Interferon Regulatory Factor 4 (IRF4)	Human	LSIRF; MUM1; NF-EM5; Lymphocyte-specific interferon regulatory factor; Multiple myeloma oncogene 1	48T/96T	Sandwich	0.156-10ng/mL	0.06ng/mL	Immunology	Q15306
JL19558	Human Tartrate Resistant Acid Phosphatase (TRAP)	Human	TRAP; TrATPase; Tartrate Resistant Acid Phosphatase; Type 5 acid phosphatase	48T/96T	Sandwich	3.12-200ng/mL	1.55Ng/mL	Metabolism	P13686
JL19590	Human Soluble Interleukin-2 Receptor (sIL-2R)	Human	siL-2r	48T/96T	Sandwich	0.31-20ng/mL	0.17ng/mL	Immunology	P01589
JL19595	Human solubility Leukocyte Antigen G(sHLA-G)	Human	siHLA-G	48T/96T	Sandwich	1.25-80ng/mL	0.5ng/mL	Immunology	
JL19598	Human solubility Complement Receptor 1 (sCR1)	Human	scr1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Immunology	

JL19599	Human solubility Programmed Cell Death Protein 1 (sPD-1)	Human	spd-1	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Cell Biology	
JL19606	Human solubility Receptor For Advanced Glycation Endproducts (SRAGE)	Human	srage	48T/96T	Sandwich	0.15-10ng/mL	0.073ng/mL	Signal Transduction	
JL19637	Human solubility Protein kinase B(p-PKB)	Human	p-akt;p-PKB	48T/96T	Sandwich	78.12-5000pg/mL	35.5pg/mL	Immunology	
JL19643	Human solubility Signal Transducer and Activator Of Transcription 1 (p-STAT1)	Human	p-STAT1	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Signal Transduction	
JL19644	Human solubility Signal Transducer and Activator Of Transcription 3 (p-STAT3)	Human	p-STAT3	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	
JL19652	Human Glypican 1 (GPC1)	Human	Glypican Proteoglycan 1; Secreted glypican-1	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Signal Transduction	P35052
JL19819	Human Stanniocalcin 1 (STC-1)	Human	STC1	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Signal Transduction	P52823
JL19830	Human Fetal Fibronectin (FFN)	Human	FFN	48T/96T	Sandwich	25-1600ng/mL	11.4ng/mL	Signal Transduction	
JL19871	Human MG7-Ag (MG7-Ag)	Human	MG7-Ag	48T/96T	Sandwich	0.2-15U/mL	0.09U/mL	Others	
JL20011	Human Hepatitis B core antigen (HBcAg)	Human	HBcAg	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Microbiology	
JL20020	Human Indoleamine 2,3-Dioxygenase 1(IDO1)	Human	IDO1, IDO, IDO-1, INDO, indoleamine 2,3-dioxygenase 1	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Metabolism	P14902
JL20025	Human Nitric oxide synthase, inducible (iNOS)	Human	NOS2A;NOS2; HEP-NOS; I-NOS; Hepatocytes Oxide Synthase; Peptidyl-cysteine S-nitrosylase NOS2	48T/96T	Sandwich	78.13-5000 pg/mL	38.6 pg/mL	Neuroscience	P35228
JL20104	Human Histone Deacetylase 1 (HDAC1)	Human	HDAC1; GON10; HD1; RPD3; RPD3L1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q13547
JL20105	Human Histone Deacetylase 9 (HDAC9)	Human	HD7; HDAC; HDAC7; HDAC7B; HDAC9B; HDAC9FL; HDRP; MITR; Histone deacetylase-related protein; MEF2-interacting transcription repressor MITR; Histone deacetylase 7B	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	Q9UKV0
JL23771	Human Plakophilin 1 (PKP1)	Human	B6P; Ectodermal Dysplasia/Skin Fragility Syndrome	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Cardiovascular Biology	Q13835
JL29000	Human Follistatin Like Protein 3 (FSTL3)	Human	FLRG; FSRP; Follistatin-Related Protein,Secreted Glycoprotein; Follistatin-related gene protein	48T/96T	Sandwich	78.1-5000pg/mL	39.04pg/mL	Signal Transduction	O95633
JL29191	Human Fibroblast Growth Factor 20 (FGF-20)	Human	FGF20	48T/96T	Sandwich	12.5-800pg/mL	6.15pg/mL	Signal Transduction	Q9NP95
JL30939	Human Programmed Cell Death Protein 1 Ligand 1 (sPDL1)	Human	sPDL1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cancer	Q9NZQ7
JL31373	Human Fibroblast Growth Factor 5 (FGF-5)	Human	HbGF5; Smag82; Heparin-binding growth factor 5	48T/96T	Sandwich	15.62-1000pg/mL	7.4ng/mL	Developmental Biology	P12034
JL31772	Human Fibroblast Growth Factor 3 (FGF-3)	Human	HbGF3; INT2; Heparin-binding growth factor 3; Murine Mammary Tumor Virus Integration Site(v-int-2)Oncogene Homolog; INT-2 Proto-Oncogene Protein; Proto-oncogene Int-2	48T/96T	Sandwich	15.62-1000pg/mL	7.9pg/mL	Signal Transduction	P11487
JL35198	Human Sequestosome 1 (SQSTM1)	Human	OSIL; PDB3; ZIP3; p62; p62B; p60; A170; Paget Disease Of Bone 3; Oxidative Stress Induced Like; EB13-associated protein of 60 kDa; Ubiquitin-binding protein p62	48T/96T	Sandwich	0.312-20ng/mL	0.115ng/mL	Signal Transduction	Q13501
JL35419	Human Lymphocyte Activation Gene 3 (LAG3)	Human	CD223; Protein FDC	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Immunology	P18627
JL35729	Human Sushi, Von Willebrand Factor Type A, EGF and Pentraxin Domain Containing 1(Svep1)	Human	Svep1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL		Q4LDE5
JL41041	Human Sphingomyelin Phosphodiesterase 1 (SMPD1)	Human	SMPD1; NPD; SMase; aSMase; Sphingomyelin Phosphodiesterase 1,Acid Lysosomal; Simply Sphingomyelinase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	P17405
JL46160	Human Triggering Receptor Expressed On Myeloid Cells 2 (sTREM-2)	Human	strem-2;TREM2, trem-2	48T/96T	Sandwich	62.5-4000pg/mL	31.26pg/mL	Immunology	Q9NZC2
JL46174	Human MAP1LC3(LC3)	Human	LC3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		
JL46213	Human Phosphorylation Tau protein (p-Tau)	Human	p-Tau	48T/96T	Sandwich	31.25-2000pg/mL	15.2pg/mL	Neuroscience	P10636
JL47452	Human Neutrophil Extracellular Traps (NETs)	Human	NETs	48T/96T	Sandwich	0.625-40ng/mL	0.311ng/mL	Cancer	
JL47531	Human Cytokeratin 18 M65(CK18-M65)	Human	CK18-M65	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	
JL47538	Human C1q/TNF-related protein 6(CTRP6)	Human	CTRP6	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Others	Q9BXI9
JL47553	Human Connexin 43 (CX43)	Human	ODDD; GJAL; GJA1; GJ-A1; Gap junction 43 kDa heart protein; Gap Junction Protein Alpha 1; Oculodentodigital Dysplasia; Syndactyly Type III	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	P17302
JL47685	Human Collagen Type IV Alpha 1 (COL4α1)	Human	COL4-A1; Arresten; Collagen Alpha-1(IV)chain	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Signal Transduction	P02462
JL47839	Human Serine Palmitoyltransferase, Long Chain Base Subunit 1 (SPTLC1)	Human	HSAN; HSAN1; HSN1; LBC1; LCB1; SPT1; SPTI; Hereditary Sensory Neuropathy,Type 1; Long chain base biosynthesis protein 1; Serine-palmitoyl-CoA transferase 1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL		O15269
JL47930	Human Vanin 1 (VNN1)	Human	Pantetheinase; Pantetheine hydrolase; Tiff66; Vascular non-inflammatory molecule 1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cell Biology	O95497
JL48278	Human galectin-10 (Galectin-10)	Human	GAL10	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL		Q05315
JL48533	Human Interleukin 1 Alpha (IL-1α)	Human	IL1-A; IL-1α; IL1F1; Preinterleukin 1 Alpha; Hematopoietin-1; Pro-Interleukin-1-Alpha; Interleukin-1 Family Member 1	48T/96T	Sandwich	3.12-200pg/mL	1.53pg/mL	Immunology	P01583
JL48937	Human Progesterone Receptor (PR)	Human	NR3C3; PR; Nuclear Receptor Subfamily 3,Group C,Member 3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Epigenetics	P06401
JL49073	Human Mothers Against Decapentaplegic Homolog 7 (Smad7)	Human	MADH7; MADH8; Mothers against DPP homolog 8	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cardiovascular Biology	O15105
JL10332	Human B-Cell Activation Factor Receptor (BAFFR)	Human	CD268; TNFRSF13C; TNFRSF13-C; BAFF-R; BAFFR; BR3; Tumor Necrosis Factor Receptor Superfamily Member 13C	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cancer	Q96RJ3
JL10932	Human Heme Oxygenase 1 (HO-1)	Human	HMOX1; Hsp32; HMOX1D	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cancer	P09601
JL16050	Human Arachidonate-12-Lipoxygenase (ALOX12)	Human	LOX12; 12-LOX; ALOX-12; 12-LO; 12LPG; LOG12; Lipoxygenase 12; 12S-lipoxygenase; Lipoxin synthase 12-LO; Platelet-type lipoxygenase 12	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Immunology	P18054
JL13940	Human Tyrosinase (TyR)	Human	OCA1A; OCA1A; OCA1; CMM8; Oculocutaneous Albinism IA; Monophenol monooxygenase; Tumor rejection antigen AB	48T/96T	Sandwich	0.625-40ng/mL	0.33ng/mL	Metabolism	P14679
JL46051	Human Na-K-Cl Cotransporter 1 (NKCC1)	Human	SLC12A2; NKCC1	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	P55011
JL13084	Human Synapsin I (SYN1)	Human	SYN1a; SYN1b; SYN1; Brain protein 4.1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Neuroscience	P17600

JL10272	Human NLR Family, Pyrin Domain Containing Protein 3 (NALP3;NLRP3)	Human	AVP; AGTAVPRL; AII; AII/AVP; C1orf7; CIAS1; CLR1.1; FCAS; FCU; MWS; NALP3; PYPAF1; Cryopyrin; Cold Induced Autoinflammatory Syndrome 1; Caterpillar-Like Receptor 1.1	48T/96T	Sandwich	0.312-20ng/mL	0.18ng/mL	Signal Transduction	Q96P20
JL36537	Human Nucleoporin 153 (nup153)	Human	HNUP153; N153; Nucleoporin 153kDa	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		P49790
JL36547	Human Nucleoporin 35kDa (NUP35)	Human	MP44; NP44; Mitotic phosphoprotein 44; Nuclear pore complex protein Nup53	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL		Q8NFH5
JL49568	Human C1q And Tumor Necrosis Factor Related Protein 4 (CTRP4)	Human	C1QTNF4; CTRP4	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cancer	Q9BXJ3
JL19502	Human Stromal interaction molecule 1 (stim1)	Human	GOK	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		Q13586
JL19373	Human Dihydroorotate Dehydrogenase (DHODH)	Human	DHOdehase; Dihydroorotate oxidase; Dihydroorotate dehydrogenase (quinone), mitochondrial	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		Q02127
JL45413	Human Tissue plasminogen activator inhibitor-1 (tPAI-1)	Human	tPAI-1	48T/96T	Sandwich	62.5-4000pg/mL	31.4pg/mL	Cell Biology	P05121
JL15273	Human Carcinoembryonic Antigen Related Cell Adhesion Molecule 6 (CEACAM6)	Human	CD66c; NCA; CD66-C; CEAL; Non-Specific Cross Reacting Antigen; Normal cross-reacting antigen	48T/96T	Sandwich	23.44-1500pg/mL	11.98pg/mL		P40199
JL15980	Human Chemokine C-C-Motif Receptor 4 (CCR4)	Human	CD194; CC-CCR-4; CKR4; CMKBR4; ChemR13; K5-5	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	P51679
JL16006	Human Chemokine C-C-Motif Receptor 6 (ccr6)	Human	CD196; BN-1; CKR-L3; CKR6; CKRL3; CMKBR6; DCR2; DRY-6; GPR-CY4; GPR29; GPRCY4; STRL22; Chemokine receptor-like 3; LARC receptor; G-protein coupled receptor 29	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	P51684
JL12268	Human Mas-related G-protein Coupled Receptor Member D (MRGPRD)	Human	Gm499; Mrgd	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		Q8TDS7
JL16318	Human Neuropeptide B (NPB)	Human	NPB; PPL7; PPNPB	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		
JL16339	Human NK-1 receptor (NK-1R)	Human	TACR1; TAC1R; Substance-P receptor	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Neuroscience	P25103
JL35749	Human Signal Transducer And Activator Of Transcription 5B (STAT5B)	Human	STAT5-B	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL	Stem Cells	P51692
JL43225	Human Protein Kinase C Alpha (PKCα)	Human	PRKCA; PKC-A; AAG6; PKC-Alpha	48T/96T	Sandwich	0.312-20ng/mL	0.13ng/mL	Signal Transduction	P17252
JL14101	Human Bone Morphogenetic Protein 7 (BMP7)	Human	OP1; Osteogenic Protein-1; Eptotermin alfa	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Stem Cells	P18075
JL14533	Human Complement Factor I (CFI)	Human	CF-I; C3b-INA; FI; IF; KAF; Factor I; Konglutinogen-Activating Factor; C3b-inactivator; C3B/C4B inactivator	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P05156
JL16382	Human 17-Beta-Hydroxysteroid Dehydrogenase Type 1 (HSD17b1)	Human	EDH17B2; EDHB17; HSD17; SDR28C1; Estradiol 17-Beta-Dehydrogenase 1; Short Chain Dehydrogenase/Reductase Family 28CE.1; 20 alpha-hydroxysteroid dehydrogenase	48T/96T	Sandwich	1.56-100ng/mL	0.78ng/mL		P14061
JL33748	Human Matrix Gla Protein (MGP)	Human	MGLAP; GIG36; Cell growth-inhibiting gene 36 protein	48T/96T	Sandwich	0.625-40ng/mL	0.29ng/mL	Signal Transduction	P08493
JL18354	Human Lysyl Oxidase Like Protein 1 (LOXL1)	Human	LOL; LOXL; Lysyl oxidase homolog 1	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Signal Transduction	Q08397
JL17019	Human Proteasome Activator Subunit 3 (PSME3, PA28γ)	Human	Ki; PA28G; REG-GAMMA; 11S regulator complex subunit gamma; Activator of multicatalytic protease subunit 3; Ki nuclear autoantigen; Proteasome activator 28 subunit gamma	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P61289
JL52463	Human Protein arginine N-methyltransferase 4 (PRMT4)	Human	CARM1; PRMT4	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL		Q86X55
JL14312	Human Cluster Of Differentiation 73 (CD73)	Human	ENT5; NT5-E; ESNT; E5-NT; NTE; EN; NTE; 5'-Nucleotidase, Ecto	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Immunology	P21589
JL16855	Human Stearoyl Coenzyme A Desaturase (SCD)	Human	FADS5; SCDOS; Fatty Acid desaturase 5; Delta-9-Desaturase; Stearoyl-CoA Desaturase Opposite Strand	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Metabolism	O00767
JL11093	Human Vimentin (VIM)	Human	VIM	48T/96T	Sandwich	7.8-500ng/mL	3.7ng/mL	Stem Cells	P08670
JL16549	Human Transcription factor 7 (TCF7)	Human	Tcf-1; Tcf1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P36402
JL38339	Human solubility Galectin 9 (LGALS9)	Human	solubility Galectin 9	48T/96T	Sandwich	78.12-5000pg/mL	37.6pg/mL	Cell Biology	O00182
JL14709	Human Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2 (NMDAR2)	Human	NMDAR2; NR2A; Glutamate [NMDA] receptor subunit epsilon-1; N-methyl D-aspartate receptor subtype 2	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Neuroscience	
JL19813	Human Autophagy-related protein 3 (ATG3)	Human	APG3; APG3L	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism	Q9NT62
JL19991	Human Histone-lysine N-methyltransferase 2D (KMT2D)	Human	ALR; MLL2; MLL4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		O14686
JL19965	Human Thrombospondin 4 (THBS4)	Human	TSP4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Cardiovascular Biology	P35443
JL14214	Human Cathepsin B (CTSB)	Human	CTS-B; APPS; CPSB; APP secretase PALB; PA; PLB; ATTR; TTR; Transthyretin; Prealbumin	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	P07858
JL15423	Human Transthyretin (TTR)	Human	Amyloidosis Type I; Transports Thyroxine and Retinol	48T/96T	Sandwich	3.12-200ng/mL	1.51ng/mL	Cardiovascular Biology	P02766
JL17444	Human Transcription regulator protein BACH1 (BACH1)	Human	Transcription regulator protein BACH1; BACH1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		O14867
JL19524	Human Contactin 1 (CNTN1)	Human	F3; Glycoprotein gp135; Neural cell surface protein F3	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Developmental Biology	Q12860
JL16968	Human Visinin Like Protein 1 (VILIP-1)	Human	HLP3; VISL1; HPCAL3; HUVISL1; VILIP; VSNL1; VLP-1; Hippocalcin Like Protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	P62762
JL33176	Human Regenerating Islet Derived Protein 3 Alpha (REG3α)	Human	HIP; INGAP; PAP-H; PAP1; PBCGF; REG-III; REG3; Pancreatitis-Associated Protein; Hepatointestinal pancreatic protein; Human proislet peptide; Pancreatitis-associated protein 1	48T/96T	Sandwich	31.2-2000pg/mL	16.1pg/mL	Immunology	Q06141
JL38299	Human Early growth response protein 3 (EGR3)	Human	PILOT; Egr-3	48T/96T	Sandwich	62.5-4000pg/mL	30.1pg/mL		Q06889
JL13375	Human Trypsin (TRY)	Human	trypsin	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Cell Biology	P07477
JL14920	Human Orosomucoid 2 (ORM2)	Human	AGP-B; AGP2; Alpha-1-Acid Glycoprotein Type 2	48T/96T	Sandwich	0.122-500ng/mL	0.049ng/mL	Cardiovascular Biology	P19652
JL11016	Human C4 Binding Protein (C4BP)	Human	C4BP-a; PRP; C4BP; Complement Component 4 Binding Protein,Alpha; Proline-rich protein	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Immunology	P20851
JL19432	Human Glutathione Reductase (GSR)	Human	GSR; GLUR; GRD1; Glutathione reductase, mitochondrial	48T/96T	Sandwich	0.625-40mU/mL	0.312mU/mL	Developmental Biology	P00390
JL14497	Human Interleukin 4 Receptor (IL4R; CD124)	Human	CD124; IL4-R; IL4RA; IL4-BP; Soluble interleukin-4 receptor subunit alpha; IL-4-binding protein	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	P24394
JL11449	Human Synaptotagmin-1 (SYT1)	Human	SVP65; SYT	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Neuroscience	P21579

JL48012	Human Lysyl Oxidase Like Protein 3 (lox3)	Human	LOXL; Lysyl oxidase homolog 3	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Cardiovascular Biology	P58215
JL47180	Human F-box Only Protein 32 (FBXO32)	Human	FBXO32; F-box only protein 32	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q969P5
JL47161	Human Muscle-specific RING finger protein 1 (MuRF1)	Human	TRIM63; E3 ubiquitin-protein ligase TRIM63	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cell Biology	Q969Q1
JL19318	Human Fibroblast Activation Protein (FAP)	Human	APCE; SIMP; DPPiV; Seprase; 170 kDa melanoma membrane-bound gelatinase; Post-proline cleaving enzyme; Serine integral membrane protease; Surface-expressed protease	48T/96T	Sandwich	7.81-500ng/mL	3.5ng/mL	Cardiovascular Biology	P27487
JL19523	Human Collagen alpha-1(XV) chain(COL15A1)	Human	COL15-A1; Collagen Alpha-1(XV)chain; Restin; Endostatin-XV; Related to endostatin;	48T/96T	Sandwich	3.12-200ng/mL	1.51ng/mL	Signal Transduction	P39059
JL19013	Human 14-3-3 protein gamma (YWHAQ)	Human	KCIP-1; 14-3-3 protein gamma	48T/96T	Sandwich	0.625-40ng/mL	0.4ng/mL	Others	P61981
JL15512	Human Cathepsin C (Cath-C)	Human	CTS-C; DPPi; CPPi; DPP1; DPP-I; HMS; JP; JPD; PALS; PLS; Dipeptidyl Peptidase I; Dipeptidyl transferase; Cathepsin J	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Signal Transduction	P53634
JL10457	Human Abhydrolase domain-containing protein 5 (ABHD5)	Human	NCIE2; CGI-58; Lipid droplet-binding protein CGI-58	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Cardiovascular Biology	Q8WTS1
JL49092	Human Reticulocalbin 3 (RCN3)	Human	RLP49; EF-Hand Calcium Binding Domain; EF-hand calcium-binding protein RLP49	48T/96T	Sandwich	0.312-20ng/mL	0.12ng/mL	Metabolism	Q96D15
JL19746	Human Aldehyde Dehydrogenase 1 Family, Member A1 (ALDH1A1)	Human	ALDH11; ALDH1; ALDC; PUMB1; RALDH1; Retinaldehyde Dehydrogenase 1; Aldehyde dehydrogenase, cytosolic; Retinal dehydrogenase 1	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Cancer	P00352
JL27687	Human Crystallin mu (CRYM)	Human	THBP	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Cancer	Q14894
JL19846	Human Betaine Homocysteine Methyltransferase (BHMT)	Human	Betaine—homocysteine S-methyltransferase	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Signal Transduction	
JL14679	Human Transient Receptor Potential Cation Channel Subfamily V, Member 1 (TRPV1)	Human	VR1; OTRPC1; Vanilloid Receptor Subtype 1; Capsaicin receptor; Osm-9-like TRP channel 1; Vanilloid receptor 1	48T/96T	Sandwich	7.81-500pg/mL	3.4pg/mL	Neuroscience	Q8NER1
JL15071	Human Kinesin-like protein KIF27 (KIF27)	Human	KIF27	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	Q86VH2
JL16643	Human Calcium-binding and coiled-coil domain-containing protein 2 (CALCOCO2)	Human	NDP52; Antigen nuclear dot 52 kDa protein	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Immunology	Q13137
JL48164	Human Somatostatin receptor type 2 (SSTR2)	Human	Smstr2; Sst2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	P30874
JL11400	Human Gamma-interferon-inducible protein 16 (ifi16;p16)	Human	IFNGIP1; Interferon-inducible myeloid differentiation transcriptional activator	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	Q16666
JL41112	Human Perilipin-2 (PLIN2)	Human	ADFP; ADFP; Adipophilin; Perilipin 2	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Cardiovascular Biology	Q99541
JL19654	Human Complement receptor type 1 (CR1)	Human	CD35; C3BR; KN; C3b/C4b Receptor,including Knops Blood Group System; Immune Adherence Receptor	48T/96T	Sandwich	0.156-10ng/mL	0.06ng/mL	Signal Transduction	P17927
JL11686	Human Heat Shock Transcription Factor 1 (HSF1)	Human	HSTF1; Heat shock factor protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q00613
JL46510	Human Megalin (Megalin)	Human	DBS; gp330; Glycoprotein 330; LRP2; Low Density Lipoprotein-Related Protein 2	48T/96T	Sandwich	31.2-2000pg/mL	13.1pg/mL	Stem Cells	P98164
JL19917	Human Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Human	ZA2G; ZAG	48T/96T	Sandwich	4.68-300ng/mL	2.1ng/mL	Immunology	P25311
JL19680	Human Beta-1,4-mannosyl-glycoprotein 4-beta-N-acetylglucosaminyltransferase (MGAT3)	Human	GNNT3	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		Q09327
JL19992	Human small dense Low Density Lipoprotein (sdLDL)	Human	sd-LDL-C	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Metabolism	
JL14386	Human S100A8/S100A9 (S100A8/S100A9)	Human	S100A8/S100A9	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Cancer	
JL19787	Human Growth Differentiation Factor 3 (GDF-3)	Human	Vgr2; Vg-Related Gene 2	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Metabolism	Q9NR23
JL13616	Human Immunoglobulin G1 (IgG1)	Human	IGHG1; Ig Gamma-1 Chain C Region; Immunoglobulin Heavy Constant Gamma 1; G1m Marker; Immunoglobulin Gm1	48T/96T	Sandwich	6.25-400ng/mL	3.16ng/mL	Immunology	P01857
JL21205	Human La-related protein 7 (larp7)	Human	hLARP7; PIP7S; HDCMA18P	48T/96T	Sandwich	78-5000pg/mL	37pg/mL	Metabolism	Q4G0J3
JL12211	Human Pro-Gastrin Releasing Peptide (ProGRP)	Human	pro-GRP; preproGRP; pre-proGRP	48T/96T	Sandwich	15.6-1000pg/mL	0.079pg/mL	Neuroscience	P07492
JL12434	Human B-cell lymphoma 2 (Bcl-2)	Human	BCL2; Bcl-2; PPP1R50; B-cell CLL/lymphoma 2; apoptosis regulator; BCL2 apoptosis regulator; Genes; bcl-2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P10415
JL21240	Human Proteasome 26S subunit ATPase 3 (PSMC3)	Human	TBP-1	48T/96T	Sandwich	0.312-20ng/mL	0.177ng/mL	Cancer	P17980
JL15513	Human Cathepsin G (Cath-G)	Human	CG; CTS-G	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	P08311
JL19556	Human Ribosomal RNA-processing protein 8 (RRP8)	Human	KIAA0409; NML; hucep-1	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Metabolism	Q43159
JL19728	Human Retinoblastoma-binding protein 7 (RBBP7)	Human	RBP46	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Epigenetics	Q16576
JL47316	Human D-3-phosphoglycerate dehydrogenase (PHGDH)	Human	PGDH3	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	Q43175
JL29492	Human Cluster Of Differentiation 200 (CD200)	Human	MOX1; MOX2; MRC; OX-2; My033; Antigen Identified By Monoclonal Antibody MRC OX-2	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	P41217
JL19066	Human Cluster Of Differentiation 38 (CD38)	Human	cADPRH; ADPRC 1; c-ADPRH; T10; p45; 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase; ADP-ribosyl cyclase 1	48T/96T	Sandwich	1.56-100ng/mL	0.71ng/mL	Immunology	P28907
JL19865	Human NANOG Homeobox Protein (NANOG)	Human	Homeobox transcription factor Nanog	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Stem Cells	Q9H950
JL19222	Human Coiled-coil domain-containing protein 39 (CCDC39)	Human	CCDC39	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL		Q9UFE4
JL19451	Human DnaJ Heat Shock Protein Family Member B13 (DNAJB13)	Human	DNAJB13; Hsp40; DNAJB1	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		P59910
JL15036	Human Transmembrane protein 9 (TMEM9)	Human	DERP4; TMEM9A	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL	Signal Transduction	Q9P077
JL31812	Human High Temperature Requirement Factor A4 (HTRA4)	Human	HTRA Serine Peptidase 4	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL		P83105
JL14535	Human Laminin (LN)	Human	LN	48T/96T	Sandwich	7.8-500ng/mL	3.5ng/mL	Signal Transduction	
JL19457	Human Lamin A/C (LMNA)	Human	CDCD1; CMD1A; CMT2B1; EMD2; FPL; FPLD; HGPS; IDC; LDP1; LFP; LGMD1B; LMN1; LMNC; PRO1; Cardiomyopathy Dilated 1A; Limb Girdle Muscular Dystrophy 1B; Progeria 1	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL	Signal Transduction	P02545
JL13872	Human Cytochrome C (Cyt-C)	Human	Cyt-C; HCS; CYC; CytC	48T/96T	Sandwich	1.56-100ng/mL	0.71ng/mL	Cell Biology	P99999
JL15151	Human Receptor-interacting serine/threonine-protein kinase 2 (RIPK2)	Human	CARDIAK; RICK; RIP2	48T/96T	Sandwich	0.156-10ng/mL	0.06ng/mL	Cell Biology	Q43353
JL20642	Human Free Cluster Of Differentiation 5 (F-CD5)	Human	F-CD5	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Immunology	
JL12329	Human Cartilage Intermediate Layer Protein (CILP)	Human	CILP-1; Cartilage intermediate-layer protein	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Stem Cells	Q75339
JL11236	Human Ataxin (ATX)	Human	ATX; ATX-X; LysoPLD; NPP2; PD-IALPHA; PDNP2; Autotaxin; Extracellular lysophospholipase D	48T/96T	Sandwich	93.7-6000pg/mL	46.2pg/mL	Neuroscience	Q13822
JL19881	Human Keratin, type I cytoskeletal 14 (KRT14)	Human	CK14; EBS3; EBS4; K14; Keratin 14; Epidermolysis Bullosa Simplex Dowling-Meara Koebner; Keratin, type I cytoskeletal 14	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P02533

JL14921	Human Cold Inducible RNA Binding Protein (CIRBP)	Human	CIRP; A18HNRNP; Glycine-Rich RNA Binding Protein	48T/96T	Sandwich	78.12-5000pg/mL	38.56pg/mL	Neuroscience	Q14011
JL14822	Human Transgelin (TAGLN)	Human	SMCC; SM22; TAGLN1; WS3-10; Transgelin Variant 2; 22 kDa actin-binding protein; Protein WS3-10; Smooth muscle protein 22-alpha	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	Q01995
JL48092	Human Complement Factor H Related Protein 3 (CFHR3)	Human	CFHL3; DOWN16; FHR-3; FHR3; HLF4; H factor-like protein 3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q02985
JL46064	Human Protein Phosphatase 2A(PP2A)	Human	PP2A	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Signal Transduction	
JL20591	Human 17-beta-hydroxysteroid dehydrogenase 4 (HSD17B4)	Human	MFE-2; EDH17B4; SDR8C1; DBP; MFP-2; Peroxisomal multifunctional enzyme type 2	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Metabolism	P51659
JL29170	Human C-Mer Proto Oncogene Tyrosine Kinase (MERTK;Mer)	Human	MER; c-Mer; RP38	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL		Q12866
JL19898	Human Sideroflexin-4 (sfxn4)	Human	BCRM1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q6P4A7
JL20050	Human DEAD/H box 32 (DHX32)	Human	DHLP1; DDX32	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Cancer	Q7L7V1
JL19614	Human Cyclin Dependent Kinase Inhibitor 2A (CDKN2A; p16)	Human	P16; ARF; CDK4i; CMM2; INK4; INK4a; MLM; MTS1; TP16; P14; P14ARF; P16INK4a; P19; Melanoma P16; Cyclin dependent kinase 4 inhibitor A; Multiple tumor suppressor 1	48T/96T	Sandwich	0.62-40ng/mL	0.4ng/mL	Cell Biology	P42771
JL14408	Human Toll Like Receptor 3 (TLR3)	Human	CD283	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Developmental Biology	O15455
JL10265	Human solubility Endothelial protein C receptor (sEPCR)	Human	sEPCR	48T/96T	Sandwich	0.625-40ng/mL	0.29ng/mL	Cardiovascular Biology	Q9UNN8
JL47649	Human GDNF family receptor alpha-like (GFRAL)	Human	C6orf144; Gral	48T/96T	Sandwich	0.312-20ng/mL	0.13ng/mL		Q6UXV0
JL19482	Human pro-Matrix Metalloproteinase 1 (pro-MMP1)	Human	pro-MMP1	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Cancer	
JL19562	Human pro-Matrix Metalloproteinase 2 (pro-MMP2)	Human	pro-MMP2	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Cancer	
JL19800	Human pro-Matrix Metalloproteinase 3(pro-MMP3)	Human	pro-MMP3	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Cancer	
JL19888	Human pro-Matrix Metalloproteinase 9 (pro-MMP9)	Human	pro-MMP9	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Cancer	
JL12120	Human Loricrin (LOR)	Human	LORICRIN, loricrin, LOR, loricrin cornified envelope precursor protein	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Signal Transduction	P23490
JL19133	Human Poliovirus Receptor Related Protein 4 (PVRL4)	Human	PRR4; LNIR; Nectin-4; Ig superfamily receptor LNIR; Processed poliovirus receptor-related protein 4	48T/96T	Sandwich	125-8000pg/mL	62.8pg/mL	Immunology	Q96NY8
JL35399	Human Intercellular Adhesion Molecule 4 (ICAM4)	Human	CD242; LW; Landsteiner-Weiner Blood System; Landsteiner-Wiener blood group glycoprotein	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Stem Cells	Q14773
JL23959	Human Podoplanin (PDPN)	Human	GP40; GP36; Gp38; HT1A-1; OTS8; PA2.26; T1A; T1A-2; Aggrus; Glycoprotein 36; PA2.26 antigen; T1-alpha; Lung Type I Cell Membrane Associated Glycoprotein	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Stem Cells	Q86YL7
JL32429	Human Leukocyte Associated Immunoglobulin Like Receptor 2 (LAIR2;CD306)	Human	CD306	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	Q6ISS4
JL43617	Human Semaphorin 7A (SEMA7A)	Human	CD108; CDw108; H-SEMA-K1; H-Sema-L; JMH; SEMAK1; SEMAL; Semaphorin 7A; GPI Membrane Anchor; John Milt on Hagen Blood Group; Semaphorin-K1; Semaphorin-L	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Developmental Biology	O75326
JL19242	Human Interleukin 23 Receptor (IL-23R)	Human	IL23R	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	Q5VVK5
JL11059	Human Inducible T-Cell Co Stimulator (ICOS)	Human	CD278; AILIM; Inducible T-Cell Costimulator; Activation-Inducible Lymphocyte Immunomediatory Molecule	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Signal Transduction	Q9Y6W8
JL24119	Human Proline Rich Protein 4, Lacrimal (PRR4)	Human	LPRP; PROL4; Lacrimal proline-rich protein; Nasopharyngeal carcinoma-associated proline-rich protein 4	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL		Q16378
JL31089	Human Complement Component 1, R Subcomponent (C1r)	Human	C1-r; complement Component 1; Complement component 1 subcomponent r	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Signal Transduction	P00736
JL10351	Human Complement Component 1, S Subcomponent (C1s)	Human	C1 esterase	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Immunology	P09871
JL19262	Human Interleukin 19 (IL-19)	Human	MDA1; ZMDA1, IL-10C, NG.1; Melanoma Differentiation Associated Protein-Like Protein	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q9UHD0
JL41766	Human V-Myc Myelocytomatosis Viral Oncogene Homolog (MYC)	Human	C-Myc; BHLHE39; Myc Proto-Oncogene Protein; VMyc Class E basic helix-loop-helix protein 39; Transcription factor p64; Proto-oncogene c-Myc	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	P01106
JL13661	Human Interferon Gamma Inducible Protein 30 (IFI30)	Human	GILT; IP30; Legumaturain; Gamma-Interferon-Inducible Lysosomal Thiol Reductase; Gamma-interferon-inducible lysosomal thiol reductase	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	P13284
JL16982	Human Neurofascin (NFASC)	Human	NF; NRCAML	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL		Q94856
JL14411	Human Toll Like Receptor 6 (TLR6)	Human	CD286	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Immunology	Q9Y2C9
JL19542	Human Macrophage Scavenger Receptor 1 (MSR1)	Human	CD204; MSR1; SCARA1; SR-A; PhSR1; PhSR2; Macrophage acetylated LDL receptor I and II; Scavenger receptor class A member 1	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL		
JL14801	Human Hormone-sensitive lipase (HSL)	Human	HSL; LHS; LIPE; Hormone Sensitive Lipase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	Q05469
JL10313	Human Membrane Cofactor Protein (MCP)	Human	CD46; MIC10; TLX; TRA2; Trophoblast leukocyte common antigen; CD46 Molecule, Complement Regulatory Protein; CD46 Molecule, Complement Regulatory protein	48T/96T	Sandwich	12.5-800pg/mL	6.05pg/mL	Immunology	P15529
JL10360	Human Gasdermin-E (GSDME)	Human	GSDME; Gasdermin-E; ICERE-1; Nonsyndromic hearing impairment protein 5	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		O60443
JL11050	Human Beta-glucuronidases (βGD)	Human	GUS; βGD; Beta-glucuronidases	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Metabolism	P08236
JL11479	Human Bromodomain Containing Protein 4 (BRD4)	Human	CAP; HUNKI; MCAAP; HUNK1; Chromosome-Associated Protein	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Epigenetics	Q60885
JL12224	Human ERO1-like protein alpha (ERO1α)	Human	ERO1-like protein alpha; ERO1-L; ERO1-L-alpha; Endoplasmic oxidoreductin-1-like protein; Endoplasmic reticulum oxidoreductase alpha; Oxidoreductin-1-L-alpha	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL		Q96HE7

JL12664	Human Leukocyte Common Antigen (LCA/CD45)	Human	PTPRC; Leukocyte common antigen; CD45; L-CA	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL	Stem Cells	P08575
JL12927	Human Protein LSD1 (LSD1)	Human	AttLSD1; LSD1; CHS4	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		
JL10665	Human Immunoglobulin M (IgM)	Human	IGHM; Immunoglobulin Heavy Constant Mu; Ig mu chain C region	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Immunology	
JL14643	Human Farnesoid X Receptor (FXR)	Human	NR1H4; BAR; FXR; HRR1; RIP14; Nuclear Receptor Subfamily 1, Group H, Member 4; Bile acid receptor; Farnesoid receptor HRR-1; Retinoid X receptor-interacting protein 14	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q96R11
JL15150	Human Phospholamban (PLN)	Human	PLB; CMD1P; Cardiac phospholamban	48T/96T	Sandwich	31.2-2000pg/mL	14.5pg/mL		P26678
JL15265	Human Cytochrome P450 (CYP450)	Human	CYP450	48T/96T	Sandwich	31.25-2000pg/mL	14.9pg/mL	Cardiovascular Biology	P04798
JL18948	Human Protein Kinase C-Binding Protein NELL1(NELL1)	Human	NELL1; NRP1; Protein kinase C-binding protein NELL1	48T/96T	Sandwich	31.2-2000pg/mL	14.5pg/mL	Neuroscience	Q92832
JL18961	Human Exostosin-2 (EXT2)	Human	EXT2; Exostosin-2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q93063
JL19233	Human Carbamoyl Phosphate Synthase 1, Mitochondrial(CPS-1)	Human	Multiple exostosin protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Metabolism	P31327
JL19357	Human Integrin Alpha 2B(ITGa2B;CD41)	Human	CD41; CD41B; ITG-A2B; GTA; GP2B; GPIIb; HPA3; Platelet Glycoprotein IIb Of IIb/IIIa Complex; Antigen CD41	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	P08514
JL19371	Human Dihydropyrimidine Dehydrogenase (DPD)	Human	DPD; DHPDHase; Dihydrothymine dehydrogenase; Dihydrouracil dehydrogenase	48T/96T	Sandwich	15.6-1000pg/mL	8.1pg/mL	Metabolism	Q12882
JL19450	Human Peroxisome proliferator-activated receptor gamma coactivator 1-alpha (PGC-1α)	Human	Ppargc1a; PGC-1-alpha; PPAR-gamma coactivator 1-alpha; PPARGC-1-alpha	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Epigenetics	Q9UBK2
JL19500	Human Platelet glycoprotein Ib alpha chain (GP1BA; CD42β)	Human	GP1BA; GP-Ib alpha; GPIIb-alpha; GPIbA; Glycoprotein Ibalpha; CD42b	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL		P07359
JL19647	Human Semaphorin 3B (SEMA3B)	Human	LUCA-1; SEMA5; SEMAA; SemA; semaV; Semaphorin-V; Sema Domain,Immunoglobulin Domain(Ig),Transmembrane Domain(TM) and Short Cytoplasmic Domain 3B	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	Q13214
JL19964	Human Killer cell lectin-like receptor subfamily G member 1 (KLRG1)	Human	KLRG1; CLEC15A; MAFA; MAFAL; Killer cell lectin-like receptor subfamily G member 1	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL		Q96E93
JL20065	Human Squalene synthase (SQS)	Human	SS1; GSS; PSS; SQS; SS; SS4; Squalene synthase	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Cardiovascular Biology	P37268
JL14469	Human Interferon-gamma receptor (IFNγR)	Human	IFNγR	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	
JL21397	Human Phospho-Bruton's tyrosine kinase (P-BTK)	Human	P-BTK	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Signal Transduction	
JL24555	Human Pyruvate Dehydrogenase Kinase 4 (PDK4)	Human	[Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 4, mitochondrial; Pyruvate Dehydrogenase Kinase Isozyme 4	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cancer	Q16654
JL28923	Human C-X-C motif chemokine 5 (CXCL5)	Human	CXCL5; ENA78; SCYB5	48T/96T	Sandwich	15.6-1000pg/mL	7.95pg/mL	Immunology	P42830
JL31693	Human Exostosin1 (EXT1)	Human	EXT1; EXT; LGCR; LGS; TRPS2; TTV; exostosin glycosyltransferase 1	48T/96T	Sandwich	0.78-50ng/mL	0.42ng/mL	Signal Transduction	Q16394
JL42599	Human Glycoprotein IX (GP9; CD42α)	Human	GP9; CD42a; GPIX; Glycoprotein IX; glycoprotein IX platelet	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL		P14770
JL52541	Human Thioredoxin-related transmembrane protein 1 (TMX1)	Human	TMX1; PDIA11; TMX; TXNDC; TXNDC1; thioredoxin related transmembrane protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.06ng/mL	Cell Biology	Q9H3N1
JL19320	Human Fibroblast Growth Factor 10 (FGF-10)	Human	Keratinocyte growth factor 2	48T/96T	Sandwich	15.62-1000pg/mL	7.87pg/ml	Signal Transduction	O15520
JL12246	Human MORF4-related gene binding protein(MRGBP)	Human	MRGBP	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		
JL12233	Human Cytoplasmic poly(A)-binding protein 4(PABPC4)	Human	PABPC4	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		
JL19385	Human Fertilizer(FTO)	Human	FTO	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		
JL12950	Human lipoprotein-α(Lp-α)	Human	Lp(a); AK38; APOA; LP; Sinking Pre-β-Lipoprotein	48T/96T	Sandwich	3.12-200ng/mL	1.58ng/mL	Metabolism	P08519
JL15085	Human Sirtuin 2 (SIRT2)	Human	SIR2L; SIR2-L; SIR2L2; Silent Information Regulator 2 Protein; NAD-Dependent Deacetylase Sirtuin-2; Silent Mating Type Information Regulation 2 Homolog	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	Q8IXJ6
JL46090	Human Gasdermin D (GSDMD)	Human	GSDMDC1; DF5L; Gasdermin Domain Containing 1	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL		P57764
JL11591	Human Cyclin D1 (Cyclin-D1)	Human	CCND1; CCN-D1; BCL1; PRAD1; U21B31; G1/S-Specific Cyclin-D1; Parathyroid Adenomatosis 1; B-Cell CLL/Lymphoma 1; G1/S-Specific Cyclin D1; PRAD1 oncogene	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Cancer	P24385
JL16572	Human Ribosomal Protein, Large, P2 (RPLP2)	Human	P2; RPP2; 60S Acidic Ribosomal Protein P2; Acidic Ribosomal Phosphoprotein P2; Renal carcinoma antigen NY-RN-44	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Developmental Biology	P05387
JL44148	Human Hypoxia Up Regulated 1 (HYOU1)	Human	HSP12A; Grp170; Glucose-Regulated Protein 170	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Metabolism	Q9Y4L1
JL14654	Human secretogranin-1 (SCG1)	Human	CCB peptide ELISA Kit; Cg B ELISA Kit; CgB ELISA Kit; Chgb ELISA Kit; Chromogranin-B ELISA Kit; ChromograninB ELISA Kit; SCG1 ELISA Kit; SCG1_HUMAN ELISA Kit; Secretogranin 1 ELISA Kit; Secretogranin B ELISA Kit; Secretogranin I ELISA Kit; Sgl ELISA Kit	48T/96T	Sandwich	0.625-40ng/mL	0.319ng/mL		P05060
JL52539	Human Carnitine Palmitoyltransferase 1B, Muscle (CPT1β)	Human	CPT1-B; Carnitine palmitoyltransferase I-like protein	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Metabolism	
JL52537	Human Transcription Factor A, Mitochondrial (TFAM)	Human	MtTF1; TCF6; TCF6L2; mtTFA; Mitochondrial transcription factor 1; Transcription factor 6-like 2	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q00059
JL52543	Human thioredoxin-related transmembrane protein 2 (TMX2)	Human	TMX2	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	Q9Y320
JL19205	Human β2 glycoprotein 1 (β2-GP1)	Human	β2-GP1	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Immunology	
JL19070	Human Mitochondria-associated apoptosis-inducing factor 2 (AIFM2)	Human	AIFM2	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Cell Biology	
JL47208	Human Aminopeptidase N (APN)	Human	APN	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Developmental Biology	P15144
JL19188	Human presenilin enhancer 2 (PEN2)	Human	PEN2	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL		Q9NZ42

JL12501	Human Cardiac Troponin I (cTn-I)	Human	TNNI3; TNNC1; CMH7; C-TnI; Troponin I Type 3; Troponin I Type 3, Cardiac	48T/96T	Sandwich	31.2-2000pg/mL	15.8pg/mL	Others	P19429
JL12975	Human Mast cell-like trypsin (MCT)	Human	MCT	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	
JL47523	Human Phosphorylated exo-spindle polar-like protein 1 (ESPL1)	Human	ESPL1	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL		
JL20254	Human Acyl Coenzyme A Oxidase 1, Palmitoyl (ACOX1)	Human	ACOX; PALMCOX; SCOX; Peroxisomal Acyl-Coenzyme A Oxidase 1; Straight-chain acyl-CoA oxidase	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q15067
JL20152	Human Coagulation Factor XIa (FXIa)	Human	FXIa	48T/96T	Sandwich	0.62-40ng/mL	0.35ng/mL	Cardiovascular Biology	
JL15983	Human Mechanosensitive ion channel PIEZO-1 (PIEZO-1)	Human	PIEZO-1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q92508
JL48425	Human Receptor-interacting protein 1 (RIP1)	Human	RIP1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q13546
JL21704	Human Mechanosensitive ion channel PIEZO-2 (PIEZO-2)	Human	PIEZO-2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q9H515
JL15111	Human Tryptophanyl tRNA Synthetase (WARS)	Human	GAMMA-2; IFI53; IFP53; WRS; TrpRS; hWRS; Tryptophan tRNA Ligase 1, Cytoplasmic; Interferon-induced protein 53; Tryptophanyl-tRNA synthetase	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Epigenetics	P23381
JL21463	Human YTH domain-containing family protein 1 (YTHDF1)	Human	YTHDF1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Epigenetics	Q9BYJ9
JL48677	Human Methyltransferase-like protein 3 (METTL3)	Human	METTL3	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		Q86U44
JL20103	Human Histone H4(H4)	Human	H4	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Epigenetics	P62805
JL13614	Human Immunoglobulin G4(IgG4)	Human	IgG4	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Immunology	P01861
JL11175	Human PTEN Induced Putative Kinase 1 (PINK1)	Human	BRPK; PARK6; Parkinson Disease(Autosomal Recessive)6; Serine/threonine-protein kinase PINK1, mitochondrial	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Neuroscience	Q9BXM7
JL21506	Human Steroidogenic Acute Regulatory Protein (StAR)	Human	STAR1; START domain-containing protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		P49675
JL25380	Human Mab21 Domain Containing Protein 1 (MB21D1)	Human	C6orf150; cGAS; Mab21 Domain Containing Protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q8N884
JL13927	Human Cancerous Inhibitor Of PP2A (CIP2A)	Human	p90; KIAA1524	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q8TCG1
JL19008	Human 2',5'-Oligoadenylate Synthetase 2 (OAS2)	Human	p69 OAS / p71 OAS	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	P29728
JL15284	Human SUMO-conjugating enzyme UBC9 (UBE2I)	Human	P18; UBC9; UBCE9; SUMO-protein ligase; Ubiquitin carrier protein 9; Ubiquitin carrier protein I; Ubiquitin-protein ligase I; Ubiquitin Conjugating Enzyme E2I	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Developmental Biology	P63279
JL13727	Human 2',5'-Oligoadenylate Synthetase 3 (OAS3)	Human	p100OAS	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Metabolism	Q9Y6K5
JL35521	Human Retinoblastoma Protein(PRB)	Human	OSRC; RB1; p105-Rb; pp110; Including Osteosarcoma; Retinoblastoma-associated protein; Retinoblastoma Protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Metabolism	P06400
JL15461	Human Oncostatin M Receptor (OSMR)	Human	OSMRB; IL-31RB; Oncostatin-M-specific receptor subunit beta; Interleukin-31 receptor subunit beta	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Immunology	Q99650
JL48177	Human Tryptophan Hydroxylase 2 (TPH2)	Human	NTPH; Neuronal tryptophan hydroxylase; Tryptophan 5-monoxygenase 2	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL		Q8CGU9
JL46953	Human Protein kinase C-binding protein NELL2 (NELL2)	Human	NRP2; Nel-related protein 2; NEL Like Protein 2	48T/96T	Sandwich	0.312-20ng/mL	0.166ng/mL		Q99435
JL49522	Human Collagen Triple Helix Repeat Containing 1 (CTHRC1)	Human	NMTC1	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Cancer	Q96CG8
JL33508	Human FK506 Binding Protein Like (FKBPL)	Human	NG7; WISP39; DIR1; WAF-1/CIP1 stabilizing protein 39	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		Q9UIM3
JL49314	Human Stimulator of interferon genes (STING)	Human	TMEM173; NET23; ERIS; MPYS; MITA; STING; Endoplasmic Reticulum Interferon Stimulator; Transmembrane Protein 173; Mediator of IRF3 activation	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	Q86WV6
JL32323	Human Artemin (ARTN)	Human	NBN; EVN; ENOVIN; Neublastin; Neurotrophic Factor	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q5T4W7
JL11206	Human TANK Binding Kinase 1 (TBK1)	Human	NAK; TZK; NF-kappa-B-activating kinase; Serine/threonine-protein kinase TBK1	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL		Q9UHD2
JL43076	Human UL16 Binding Protein 2 (ULBP2)	Human	N2DL2; RAET1H; NKG2D Ligand 2; Retinoic acid early transcript 1H; NKG2D ligand 2	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		Q9BZM5
JL13837	Human Promyelocytic Leukemia Protein (PML)	Human	MYL; RNF71; TRIM19; Probable Transcription Factor PML; Ring Finger Protein 71; Tripartite motif-containing protein 19	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		P29590
JL46557	Human Muscle, Skeletal, Receptor Tyrosine Kinase (MUSK)	Human	Muscle-specific tyrosine-protein kinase receptor; Muscle-specific kinase receptor	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q15146
JL48245	Human Cytochrome C Oxidase Subunit II (COX2)	Human	MTCO2; MT-CO2; COII; COXII; Mitochondrially Encoded Cytochrome C Oxidase II; Cytochrome c oxidase polypeptide II	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	P00403
JL16567	Human Nuclear Factor Erythroid 2-Related Factor 1 (NFE2L1)	Human	nuclear factor erythroid-2-like 1	48T/96T	Sandwich	78.1-5000pg/mL	38.6pg/mL	Developmental Biology	Q14494
JL13663	Human Alanine Aminotransferase (ALT)	Human	Gpt; Aat1; Gpt1; Alanine aminotransferase 1; ALT1; EC 2.6.1.2; Glutamate pyruvate transaminase 1; GPT 1; Glutamic--alanine transaminase 1; Glutamic--pyruvic transaminase 1	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Metabolism	P24298
JL18366	Human soluble growth STimulation expressed gene 2 (sST2)	Human	sST2	48T/96T	Sandwich	0.31-20ng/mL	0.152ng/mL	Cardiovascular Biology	Q01638
JL40855	Human Serpin Peptidase Inhibitor Clade B Member 1 (SERPINB1)	Human	SERPINB1; EI; ELANH2; LEI; M/NEI; MNEI; PI2; Serpin Peptidase Inhibitor Clade B Member 1; Anti-Elastase; Monocyte/Neutrophil Elastase Inhibitor	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Cell Biology	P30740
JL16403	Human Flap Structure Specific Endonuclease 1 (FEN1)	Human	MF1; RAD2; Maturation Factor-1; Dnase IV	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Others	P39748
JL14127	Human Histone Deacetylase 6 (HDAC6)	Human	HD6; JM21	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Epigenetics	Q9UBN7
JL19835	Human Cluster Of Differentiation 226 (CD226)	Human	DNAM1; PTA1; TLISA1; DNAX accessory molecule 1	48T/96T	Sandwich	31.2-2000pg/mL	11.7pg/mL	Immunology	Q15762
JL13811	Human adipose triglyceride lipase (ATGL)	Human	ATGL	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Metabolism	Q96AD5

JL21967	Human Hematopoietic prostaglandin D synthase (PGDS)	Human	HPGDS; GSTS; H-PGDS; PDS; PGD2; PGDS; PGDS2; Glutathione S-Transferase Sigma; Glutathione-requiring prostaglandin D synthase; Prostaglandin D2 Synthase, Hematopoietic	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Metabolism	O60760
JL46033	Human Tripartite motif-containing protein 72 (TRIM72)	Human	Trim72; Mg53 ; Tripartite motif-containing protein 72 ; Mitsugumin-53	48T/96T	Sandwich	0.156-10ng/mL	0.1ng/mL	Cell Biology	Q62MU5
JL45232	Human Biliverdin Reductase B (BLVRB)	Human	FLR; SDR43U1; Flavin Reductase,NADPH; Short Chain Dehydrogenase/Reductase Family 43U,Member 1; Biliverdin-IX beta-reductase; Green heme-binding protein	48T/96T	Sandwich	0.312-20ng/mL	0.18ng/mL	Metabolism	P30043
JL28990	Human Lectin Galactoside Binding, Soluble 3 (LGALS3)	Human	LGALS3	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Cancer	P17931
JL20026	Human Irisin (Irisin)	Human	Irisin	48T/96T	Sandwich	15.6-1000ng/mL	7.7ng/mL	Metabolism	Q8NAU1
JL11738	Human Papillomavirus type 16 E7 protein (HPV16 E7)	Human	HPV16 E7	48T/96T	Sandwich	78.12-5000pg/mL	36pg/mL	Microbiology	
JL19827	Human Triggering receptor expressed on myeloid cells 2 (TREM-2)	Human	TREM-2; Triggering receptor expressed on monocytes 2	48T/96T	Sandwich	62.5-4000pg/mL	31.3pg/mL	Immunology	Q9NZC2
JL20082	Human Transforming Growth Factor Beta (TGF-β)	Human	TGF-β	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	P01137
JL14005	Human Superoxide Dismutase(SOD)	Human	SOD	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Metabolism	
JL45919	Human Platelet Derived Growth Factor (PDGF)	Human	PDGF	48T/96T	Sandwich	0.15-10ng/mL	0.074ng/mL	Metabolism	
JL52825	Human Mucin 13 (MUC13)	Human	DRCC1; RECC; Down-Regulated In Colon Cancer 1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	
JL47171	Human Carnitine palmitoyltransferase I (CPT1)	Human	CPT1-L; Carnitine O-palmitoyltransferase I, liver isoform	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL	Metabolism	P50416
JL10699	Human Nuclear Matrix Protein 22 (NMP-22)	Human	NUMA1; NUMA; Nuclear matrix protein-22; SP-H antigen	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Others	Q14980
JL10118	Human Peroxisome Proliferator Activated Receptor Alpha (PPAR-α)	Human	NR1C1; PPAR-A; HPPAR; Nuclear Receptor Subfamily 1 Group C Member 1	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Neuroscience	Q07869
JL11909	Human Thymidine Phosphorylase (TP)	Human	TYMP; PDECGF; ECGF1; MNGIE; TP; HPD-ECGF; TdRPase; Platelet-Derived Endothelial Cell Growth Factor; Gliostatin	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Cell Biology	P19971
JL48986	Human Poliovirus Receptor (PVR)	Human	CD155; HVED; Necl-5; Tage4; Nectin-Like Protein 5	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Neuroscience	P15151
JL19199	Human Oxoglutarate Dehydrogenase (OGDH)	Human	AKGDH; E1k; OGDG; Alpha-Ketoglutarate Dehydrogenase,Lipoamide; 2-Oxoglutarate Dehydrogenase E1 Component,Mitochondrial	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Metabolism	Q02218
JL19498	Human Immunoglobulin Superfamily Containing Leucine Rich Repeat Protein (ISLR)	Human	ISLR	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Others	Q14498
JL10184	Human Pleiotrophin (PTN)	Human	HARP; HBGf8; HBNF; NEGF1; Heparin Binding Growth Factor 8; Neurite Growth-Promoting Factor 1; Heparin Affin Regulatory Peptide; Heparin Binding Growth Associated Molecule	48T/96T	Sandwich	31.2-2000pg/mL	16.2pg/mL	Cancer	P21246
JL11376	Human Coagulation Factor XIII(FXIII)	Human	FXII; HAF; Contact Factor; Hageman Factor	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Immunology	P00748
JL15377	Human Insulin Like Growth Factor Binding Protein 5 (IGFBP-5)	Human	IBP5	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL	Signal Transduction	P24593
JL15078	Human C-X-C motif chemokine 17 (CXCL17)	Human	CXCL17; SCYB17; DMC; Chemokine C-X-C-Motif Ligand 7; Dendritic cell and monocyte chemokine-like protein	48T/96T	Sandwich	15.6-1000pg/mL	8.05pg/mL	Immunology	Q6UXB2
JL19484	Human Interleukin 4 Induced Protein 1 (IL4I1)	Human	FIG1; LAAO; LAO; FIG1; L-amino-acid oxidase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Cell Biology	Q96RQ9
JL11283	Human Phosphorylated TANK Binding Kinase 1 (P-TBK1)	Human	P-TBK1	48T/96T	Sandwich	0.312-20ng/mL	0.18ng/mL		
JL11298	Human Phosphorylated Serine/threonine-protein kinase ULK1 (P-ULK1)	Human	P-ULK1	48T/96T	Sandwich	0.156-10ng/mL	0.065ng/mL		
JL11208	Human Phosphoglycerate Mutase 5 (PGAM5)	Human	BXLBv68; Bcl-XL-binding protein v68; Serine/threonine-protein phosphatase PGAM5, mitochondrial	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL		Q96HS1
JL34153	Human Bcl2/Adenovirus E1B 19kDa Interacting Protein 3 (BNIP3)	Human	NIP3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cancer	Q12983
JL11586	Mouse Anti-tartrate acid phosphatase 5b (TRACP-5b)	Human	TRACP-5b	48T/96T	Sandwich	0.078-5 mIU/mL	0.029 mIU/mL	Metabolism	Q05117
JL12582	Human BH3 Interacting Domain Death Agonist (Bid)	Human	p22 BID	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	P55957
JL19613	Human Soluble tumor necrosis factor receptor-1 (sTNFR1)	Human	sTNFR1	48T/96T	Sandwich	78.12-5000 pg/ml	38.87pg/mL	Cancer	P19438
JL19543	Human Carboxylesterase 2 (CarE2)	Human	CE-2; CES2A1; PCE-2; iCE; Intestine,Liver; Methylumbelliferyl-acetate deacetylase 2; Cocaine esterase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL		
JL19018	Human 5-Lipoxygenase (5-LOX)	Human	LOX5; 5-LO; ALOX-5; ALOX5; 5LPG; LOG5; Lipoxygenase 5	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	P09917
JL19461	Human Melanoma differentiation-associated protein 5 (MDA5)	Human	HlcD; IDDM19; IFIH1; Helicard; Clinically amyopathic dermatomyositis autoantigen 140 kDa; Melanoma differentiation-associated protein 5; Murabutide down-regulated protein	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Signal Transduction	Q98YX4
JL30787	Human 14-3-3 protein (1433PR)	Human	1433PR	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Others	P31947
JL13418	Human Phosphorylated Neurofilament, Heavy Polypeptide (pNF-H)	Human	pNF-H	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	Neuroscience	P12036
JL41051	Human Activating Transcription Factor 3 (ATF3)	Human	Cyclic AMP-dependent Transcription Factor ATF3	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL	Signal Transduction	P18847
JL19565	Human Butyrophilin Subfamily 3, Member A1 (BTN3A1)	Human	CD277; BT3.1; BTF5	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Immunology	O00481
JL47254	Human Ectonucleotide Pyrophosphatase/Phosphodiesterase 1 (ENPP1)	Human	MGS1; NPP1; NPPS; PC-1; PCA1; PDNPI; Membrane component chromosome 6 surface marker 1; Alkaline phosphodiesterase I; Plasma-cell membrane glycoprotein PC-1	48T/96T	Sandwich	0.156-10ng/mL	0.084ng/mL	Metabolism	P22413
JL47455	Human Wingless Type MMTV Integration Site Family, Member 5A (WNT5A)	Human	WNT5A	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	P41221
JL47298	Human Neurofilament, Light Polypeptide (NF-light)	Human	CMT1F; CMT2E; NF-L; NF68; NFL; 68 kDa neurofilament protein; Neurofilament triplet L protein	48T/96T	Sandwich	7.8-500pg/mL	3.7pg/mL	Neuroscience	P07196
JL13389	Human Brain Abundant, Membrane Attached Signal Protein 1 (BASP1)	Human	CAP-23; NAP-22; Brain acid soluble protein 1; 22 kDa neuronal tissue-enriched acidic protein; Neuronal axonal membrane protein NAP-22	48T/96T	Sandwich	0.312-20ng/mL	0.162ng/mL	Signal Transduction	P80723
JL19679	Human Immunosuppressive glycoproteins (Glycodelin)	Human	Glycodelin	48T/96T	Sandwich	4.68-300ng/mL	2.4ng/mL	Others	P09466
JL19824	Human Histamine Receptor H1 (HRH1)	Human	H1-R; hisH1	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Immunology	P35367

JL19569	Human Soluble Angiotensin I Converting Enzyme (s-ACE)	Human	s-ACE	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	P12821
JL19230	Human NUS1 Dehydrodolichyl Diphosphate Synthase Subunit (NUS1;NGBR)	Human	NUS1; NGBR	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL		Q96E22
JL49601	Human Aldo-keto reductase family 1 member B10 (AKR1B10)	Human	AKR1B10; AKR1B12; HIS; HSI; ALDRLn; Aldose Reductase Like Protein 1; Aldose Reductase-Related Protein; Small Intestine Reductase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	O60218
JL14402	Human Long-chain-fatty-acid-CoA ligase 4 (ACSL4)	Human	ACS4; FAFL4; LACS4; MRX63; MRX68; Fatty-Acid-Coenzyme A Ligase,Long-Chain 4; Mental Retardation,X-Linked 63; Lignoceroyl-CoA Synthase;Acyl Coenzyme A Synthetase Long Chain Family, Member 4	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cardiovascular Biology	O60488
JL52739	Human TNF Alpha Induced Protein 8 Like 2 (TIPE2)	Human	TNFAIP8L2, TIPE2, TNF alpha induced protein 8 like 2	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		Q6P589
JL52779	Human Mitotic checkpoint serine/threonine-protein kinase BUB1 (BUB1)	Human	BUB1, BUB1A, BUB1L, hBUB1 mitotic checkpoint serine/threonine kinase	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL		O43683
JL52743	Human Cytochrome P450 24A1 (CYP24A1)	Human	CP24; CYP24; P450-CC24; Vitamin D 24-Hydroxylase; 1,25-dihydroxyvitamin D(3) 24-hydroxylase, mitochondrial; Cytochrome P450 Family 24 Subfamily A Polypeptide 1	48T/96T	Sandwich	0.156-10ng/mL	0.069ng/mL	Metabolism	Q07973
JL15448	Human Integrin Alpha M (CD11b)	Human	ITGaM; ITG-AM; CR3A; MAC-1; MAC1A; MO1A; Complement Component 3 Receptor 3 Subunit; Cell surface glycoprotein MAC-1 subunit alpha; Neutrophil adherence receptor	48T/96T	Sandwich	31.2-2000pg/mL	14.9pg/mL	Signal Transduction	P11215
JL52748	Human N-myc proto-oncogene protein (MYCN)	Human	MYCN, MODED, N-myc, NMYC, ODED, bHLHe37, v-myc avian myelocytomatosis viral oncogene neuroblastoma derived homolog, MYCN proto-oncogene, bHLH transcription factor, MYCNsORF, MYCNsPEP	48T/96T	Sandwich	15.6-1000pg/mL	7.1pg/mL	Epigenetics	P04198
JL19136	Human Translocation Associated Notch Homolog 1 (Notch-1)	Human	NOTCH1; hN1; NEXT; NICD; Translocation-associated notch protein TAN-1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Immunology	P46531
JL52785	Human Prothymosin Alpha (PTM α)	Human	TMSA; PTM-A; Pro-Thymosin A; Gene Sequence 28; Thymosin alpha-1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Metabolism	P06454
JL52960	Human Methionyl Aminopeptidase 2 (METAP2)	Human	MNPEP; p67; p67elF2; Peptidase M; Initiation factor 2-associated 67 kDa glycoprotein	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	P50579
JL19706	Human Uromodulin (UMOD)	Human	THP; Uromucoid,Tamm-Horsfall Glycoprotein; Tamm-Horsfall urinary glycoprotein	48T/96T	Sandwich	0.625-40ng/mL	0.318ng/mL		Q91X17
JL10563	Human Type II iodothyronine deiodinase (DIO2)	Human	5DI; D2; SeIy; TXDI2; Thyroxine Deiodinase,Type II; Type-II 5'-deiodinase;Deiodinase, Iodothyronine, Type II	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Metabolism	Q92813
JL19298	Human Carboxypeptidase Vitellogenic Like (CPVL)	Human	CPVL; HVLP; carboxypeptidase; vitellogenic like; carboxypeptidase vitellogenic like	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	Q9H3G5
JL10884	Human Calnexin (CNX)	Human	CANX; CNX; IP90; P90; Major Histocompatibility Complex Class I Antigen-Binding Protein p88	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Developmental Biology	P27824
JL12456	Human Thyroglobulin (TG)	Human	AITD3; TGN	48T/96T	Sandwich	31.25-2000pg/mL	14.9pg/mL	Metabolism	P01266
JL52796	Human B-cell lymphoma/leukemia 11B (BCL11B)	Human	BCL11B; ATL1; ATL1-alpha; ATL1-beta; ATL1-delta; ATL1-gamma; CTIP-2; CTIP2; RIT1; ZNF856B; hRIT1-alpha; B-cell CLL/lymphoma 11B; IMD49; B cell CLL/lymphoma 11B; IDDFSTA; BAF complex component; BAF chromatin remodeling complex subunit SMARCM2	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Developmental Biology	Q9C0K0
JL52730	Human Sialic Acid Binding Ig Like Lectin 15 (SIGLEC15)	Human	CD33L3; CD33 antigen-like 3 RBMS1; C2orf12; HCC-4; MSSP; MSSP-1; MSSP-2; MSSP-3; SCR2; YC1; RNA binding motif single stranded interacting protein 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q6ZMC9
JL52780	Human RNA-binding motif, single-stranded-interacting protein 1 (RBMS1)	Human	SIGLEC2; BL-CAM; B-cell receptor CD22; B-lymphocyte cell adhesion molecule; T-cell surface antigen Leu-14	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Immunology	P20273
JL26704	Human Collagen Type XVII (COL17)	Human	COL17A1; BP180; BPAG2; LAD-1; LABD97; Collagen Alpha-1(XVII)chain; 180 kDa bullous pemphigoid antigen 2; Bullous pemphigoid antigen 2; Linear IgA disease antigen 1	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Signal Transduction	Q9UMD9
JL31407	Human Eukaryotic Translation Initiation Factor 2 Alpha Kinase 3 (EIF2aK3)	Human	WRS; PEK; PERK; HsPEK; PRKR-like endoplasmic reticulum kinase; Pancreatic eIF2-alpha kinase	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Developmental Biology	Q9NZJ5
JL45949	Human Enolase 1 (ENO1)	Human	ENO1L1; MPB1; NNE; PPH; HEL-S-17; enolase 1	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Metabolism	P06733
JL15458	Human Adiponectin Receptor 2 (AdipoR2)	Human	PAQR2; ACDRC2; Progesterin and AdipoQ Receptor Family Member II	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	Q86V24
JL30524	Human Semaphorin 3C (SEMA3C)	Human	SEMAE; SemE; Semaphorin-E; Sema Domain,Immunoglobulin Domain(Ig),Transmembrane Domain(TM)and Short Cytoplasmic Domain 3C	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q99985
JL13089	Human Thyroxine Binding Globulin (TBG)	Human	SERPINA7; Serpin Peptidase Inhibitor Clade A Member 7; T4-binding globulin	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Neuroscience	P05543
JL53012	Human Lamin B1 (LMNB1)	Human	LMN; LMN2; LMNB	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism	P20700
JL53022	Human PDZK1-interacting protein 1 (PDZK1IP1)	Human	DD96,SPAP,PDZK1 interacting protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		Q13113
JL11566	Human Soluble CD40 ligand(sCD40L)	Human	Soluble CD40 ligand	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P29965
JL21796	Human Oxidation resistance protein 1 (OXR1)	Human	Oxidation resistance protein 1	48T/96T	Sandwich	0.625-40ng/mL	0.318ng/mL	Cardiovascular Biology	Q8N573

JL22217	Human Transcription activator BRG1(SMARCA4)	Human	ATP dependent helicase SMARCA4 ; ATP-dependent helicase SMARCA4 ; BAF 190 ; BAF190 ; BAF190A ; Brahma protein like 1 ; BRG1 ; BRG1 associated factor 190A ; BRG1 protein ; BRG1-associated factor 190A ; BRM/SWI2 related gene 1 ; Global transcription activator homologous sequence ; global transcription activator snf2l4 ; Homeotic gene regulator ; hSNF2b ; Mitotic growth and transcription activator ; MRD16 ; Nuclear protein GRB1 ; Protein brahma homolog 1 ; Protein BRG-1 ; Protein BRG1 ; RTPS2 ; SMARC A4 ; SMARCA4 ; SMCA4 HUMAN ; SNF2 ; SNF2 beta ; SNF2 like 4 ; SNF2-beta ; SNF2B ; SNF2L4 ; SNF2LB ; Sucrose nonfermenting like 4 ; SWI/SNF related matrix associated actin dependent regulator of chromatin subfamily A member 4 ; SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4 ; SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 4 ; SWI2 ; Transcription activator BRG1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Neuroscience	P51532
JL41245	Human Beta amyloid 40(Aβ40)	Human	Beta amyloid 40	48T/96T	Sandwich	0.78-50pg/mL	0.32pg/mL	Neuroscience	
JL41255	Human Beta amyloid 42(Aβ42)	Human	Beta amyloid 42;Aβ1-42	48T/96T	Sandwich	0.78-50pg/mL	0.29pg/mL	Neuroscience	P05067
JL19814	Human Tropomyosin alpha-4 chain(TPM4)	Human	epididymis secretory protein Li 108 ; HEL-S-108 ; TM30p1 ; TMP 4 ; TPM4 ; TPM4_HUMAN ; Tropomyosin 4 ; Tropomyosin alpha 4 chain ; Tropomyosin alpha-4 chain ; Tropomyosin-4 ; wu:fb06e07 ; zgc:103436 ; zgc:63909	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	P67936
JL20045	Human Ribonuclease A4(RNASE4)	Human	Ribonuclease A4	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		P34096
JL20443	Human Glucose phosphate dismutase 1(PGM1)	Human	Glucose phosphate dismutase 1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		
JL15457	Human Adiponectin Receptor 1 (ADIPOR1)	Human	ACDCR1 ; CGI45 ; PAQR1 ; TESBP1A ; TESBP1-A ; Progesterin and AdipoQ Receptor Family Member I	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Metabolism	Q96A54
JL15201	Human Glycated haemoglobin(GHb)	Human	Glycated haemoglobin	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL	Metabolism	
JL52571	Human Amyloid Beta Precursor Like Protein 2 (APLP2)	Human	APPH ; APPL2 ; CDEBP ; Amyloid protein homolog ; CDEI box-binding protein	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism	Q06481
JL52969	Human Thymidylate kinase(DTYMK)	Human	CDC8, PP3731, TMPK, TYMK, deoxythymidylate kinase, CONPM	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Epigenetics	P23919
JL14499	Human Gasdermin B(GSDMB)	Human	GSDML, PRO2521, PP4052,, GSDMB-1	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Signal Transduction	Q8TAX9
JL18952	Human Transient receptor potential canonical 1 (TRPC1)	Human	HTRP-1; TRP1; transient receptor potential cation channel subfamily C member 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P48995
JL52845	Human Neutrophil cytosolic factor 4 (NCF4)	Human	NCF; P40PHOX; SH3PXD4; Neutrophil cytosolic factor 4; CGD3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q15080
JL45328	Human Tafazzin (TAZ)	Human	CMD3A; EFE2; EFE; BTHS; XAP-2; G4.5; Barth syndrome; Endocardial Fibroelastosis 2; Cardiomyopathy,Dilated 3A(X-Linked)	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	Q16635
JL19727	Human Glucose-6-phosphate Dehydrogenase (G6PD)	Human	Glucose-6-phosphate 1-dehydrogenase	48T/96T	Sandwich	0.625-40ng/mL	0.317ng/mL	Metabolism	P11413
JL20088	Human Transcription factor vincristine-associated solitary receptor gamma t(RORYt)	Human	Transcription factor vincristine-associated solitary receptor gamma t	48T/96T	Sandwich	78-5000pg/mL	39.8pg/mL		
JL49501	Human V-set and immunoglobulin domain containing 4 (VIG4)	Human	VSIG4; CRIG; Z39IG; V-set and immunoglobulin domain containing 4	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Immunology	Q9Y279
JL12564	Human Androgen Receptor (AR)	Human	AIS; DHTR; HUMARA; KD; NR3C4; SBMA; SMAX1; TFM; Dihydrotestosterone receptor; Nuclear Receptor Subfamily 3,Group C,Member 4; Testicular Feminization; Kennedy Disease	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Neuroscience	P10275
JL12906	Human Heat Shock Protein 90 (HSP-90)	Human	HtpG; Hsp-90 NTD; N-Terminal Domain	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Signal Transduction	
JL13165	Human Cyclin Dependent Kinase Inhibitor 1A (CDKN1A)	Human	WAF1; p21; CIP1; p21WAF1; CAP20; CDKN1; MDA-6; SDI1; p21CIP1; CDK-Interacting Protein 1; Melanoma differentiation-associated protein 6	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Developmental Biology	P38936
JL14112	Human Undercarboxylated Osteocalcin (ucOC)	Human	ucOC	48T/96T	Sandwich	0.78-50ng/mL	0.41ng/mL	Signal Transduction	
JL14725	Human Osteocrin (OSTN)	Human	Musclin	48T/96T	Sandwich	15.6-1000pg/mL	8.2pg/mL	Metabolism	P61366
JL19056	Human C1q And Tumor Necrosis Factor Related Protein 1 (CTRP1)	Human	GIP; C1QTNF1; ZSIG37; G Protein Coupled Receptor Interacting Protein	48T/96T	Sandwich	1.56-100ng/mL	0.85ng/mL	Immunology	Q9BXJ1
JL19108	Human Collagen Type II (Col II)	Human	Col II	48T/96T	Sandwich	93.75-6000pg/mL	47pg/mL	Signal Transduction	
JL19445	Human Peroxiredoxin 1 (PRDX1)	Human	MSP23; NKEFA; PAG; PAGA; PAGB; TDPX2; Natural killer cell-enhancing factor A; Proliferation-associated; Thioredoxin peroxidase 2; Thioredoxin-dependent peroxide reductase 2	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Cell Biology	Q06830
JL21186	Human Ephrin Type B Receptor 3 (EPHB3)	Human	ETK2; HEK2; TYRO6; EPH-like tyrosine kinase 2; Embryonic kinase 2; Tyrosine-protein kinase TYRO6	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Neuroscience	P54753
JL22649	Human Polycomb Group Ring Finger Protein 4 (PCGF4)	Human	BMI1; RNF51; BMI1 Polycomb Ring Finger Oncogene; RING finger protein 51; Polycomb complex protein BMI-1	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	P35226
JL27677	Human Cyclin E1 (CCNE1)	Human	CCNE1; CCNE; pccyclin E1	48T/96T	Sandwich	25-1600pg/mL	11.23pg/mL	Developmental Biology	P24864
JL48520	Human Claudin 5 (CLDN5)	Human	AWAL; BEC1; CPETRL1; TMVCF; Transmembrane Protein Deleted In Velocardiofacial Syndrome; Transmembrane protein deleted in VCF5	48T/96T	Sandwich	31.2-2000pg/mL	16pg/mL	Signal Transduction	O00501

JL5259	Human NEDD8 (Nedd8)	Human	NEDD8; NEDD-8; neural precursor cell expressed; developmentally down-regulated 8; NEDD8 ubiquitin like modifier	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	Q15843
JL52823	Human Methyltransferase Like Protein 16 (METTL16)	Human	METT10D; Methyltransferase 10 Domain Containing Protein	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Epigenetics	Q86W50
JL52828	Human Erythrocyte Membrane Protein Band 4.2 (EPB42)	Human	PA; Erythrocyte Surface Protein Band 4.2	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism	P16452
JL52849	Human Growth Factor, Augmenter Of Liver Regeneration (GFER)	Human	ERV1; ALR; HERV1; HPO; HPO1; HPO2; HSS; FAD-linked sulfhydryl oxidase ALR; Augmenter of liver regeneration	48T/96T	Sandwich	1.56-100pg/mL	0.71pg/mL	Signal Transduction	P55789
JL52860	Human Thioredoxin domain-containing protein 12 (TXNDC12)	Human	AG1; AGR1; ERP16; ERP18; ERP19; PDIA16; TLP19; hAG-1; hTLP19; thioredoxin domain containing 12	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	O95881
JL52970	Human Signal Regulatory Protein Alpha (SIRPα)	Human	CD172a; SIRP-A; P84; BIT; MFR; MYD1; PTPNS1; SHPS1; SIRP; Tyrosine-Protein Phosphatase Non-Receptor Type Substrate 1; Macrophage fusion receptor	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	P78324
JL23715	Human Leucine-rich repeat neuronal protein 3 (LGI3)	Human	FIGLERS; NLRR-3; NLRR3; leucine rich repeat neuronal 3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	Q9H3W5
JL48261	Human Netrin-G1 (NtnG1)	Human	Lmnt1	48T/96T	Sandwich	0.156-10ng/mL	0.052ng/mL	Neuroscience	Q9Y2I2
JL23262	Human Kinesin Family Member 21B(KIF21B)	Human	Kinesin Family Member 21B	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	
JL23268	Human Cytomegalovirus Antigen (CMV-Ag)	Human	Giant cell antigen	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Microbiology	
JL23260	Human 3',5'-Bisphosphate Nucleotidase 1(BPNT1)	Human	PIP; Bpntase; Bisphosphate 3'-Nucleotidase; Bisphosphate 3'-nucleotidase 1; PAP-inositol 1,4-phosphatase	48T/96T	Sandwich	0.312-20ng/mL	0.164ng/mL		O95861
JL23265	Human Phenylethanolamine N-methyltransferase(PNMT)	Human	Phenylethanolamine N-methyltransferase	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL		P11086
JL26557	Human Coiled-Coil Domain Containing 134(CCDC134)	Human	Coiled-Coil Domain Containing 134	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q9H6E4
JL14335	Human Fc receptor-like protein 3(FCRL3)	Human	CD307c, FCRH3, IFGP3, IRTA3, SPAP2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	Q96P31
JL23716	Human paired related homeobox 2(PRX2)	Human	PMX2, PRX2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q99811
JL19740	Human Chemokine-like factor 1(CKLF1)	Human	CKLF, C32, CKLF2, CKLF3, CKLF4, UCK-1, HSPC224, chemokine-like factor	48T/96T	Sandwich	3.12-200pg/mL	1.52pg/mL	Immunology	Q9UBR5
JL23721	Human SFT2 Domain Containing 1(SFT2D1)	Human	SFT2D1	48T/96T	Sandwich	0.156-10ng/mL	0.068ng/mL		Q8WV19
JL23826	Human Kielin/chordin-like protein(KCP)	Human	Kielin/chordin-like protein	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q6ZWJ8
JL23400	Human StAR related lipid transfer domain containing 3(STARD3)	Human	CAB1, MLN64, es64	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	Q14849
JL26821	Human Homing Associated Cell Adhesion Molecule(HCAM)	Human	CD44; CDW44; CSPG8; ECMR-III; HCELL; IN; LHR; MCS6; MDU2; MDU3; MIC4; MUTCH-1; Pgp1; Hematopoietic Cell E- And L-Selectin Ligand; Chondroitin Sulfate Proteoglycan 8	48T/96T	Sandwich	78-5000pg/mL	38.5pg/mL	Signal Transduction	P16070
JL24439	Human Pro Interleukin 18(pro-IL-18)	Human	Pro Interleukin 18	48T/96T	Sandwich	7.8-500pg/mL	3.7pg/mL	Immunology	
JL27700	Human Dynamin 1 Like Protein(DNM1L)	Human	DRP1; DLP1; DVLP; DYMPLE; HDYNIV; VPS1; Dynamin-related protein 1; Dnm1p/Vps1p-like protein; Dynamin family member proline-rich carboxyl-terminal domain less	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Neuroscience	O00429
JL52797	Human Calcium voltage-gated channel auxiliary subunit alpha2delta 1(CACNA2D1)	Human	CACNA2, CACNL2A, CCHL2A, LINC01112, lncRNA-N3	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Cancer	P54289
JL52764	Human RAP2C, Member Of RAS Oncogene Family(Rap2c)	Human	RAP2C, Member Of RAS Oncogene Family	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		
JL38406	Human Growth differentiation factor 7(GDF7)	Human	BMP12	48T/96T	Sandwich	62.5-4000pg/mL	31.8pg/mL	Stem Cells	Q7Z4P5
JL52569	Human Phospholysine phosphohistidine inorganic pyrophosphate phosphatase(hpp)	Human	HDHD2B	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL		Q9H008
JL52582	Human Deiodinase, Iodothyronine, Type III (DIO3)	Human	ITDI3; TXDI3; Type-III 5'-deiodinase	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL		P55073
JL19873	Human Pepsinogen I (PG I)	Human	Pepsinogen I	48T/96T	Sandwich	31.2-2000pg/ml	15.2pg/mL	Signal Transduction	
JL19874	Human Pepsinogen II(PGII)	Human	PG II	48T/96T	Sandwich	7.81-500ng/mL	3.42ng/mL	Signal Transduction	
JL13749	Human Aspartate Aminotransferase 2;Glutamic-oxaloacetic transaminase 2(AST2; GOT2)	Human	MitAAT; KATIV; KAT4; FABP-1; Plasma membrane-associated fatty acid-binding protein;Kynurenine Aminotransferase IV	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL		P00505
JL11115	Human Growth Associated Protein 43 (GAP-43)	Human	F1; B-50; PP46; Neuron Growth-Associated Protein 43; Neuromodulin; Axonal Membrane Protein GAP-43; Protein F1; Calmodulin-Binding Protein P-57; Neural Phosphoprotein B-50	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Neuroscience	P17677
JL52826	Human YTH domain family protein 3(YTHDF3)	Human	YTH N6-methyladenosine RNA binding protein 3, DF3	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q7Z739
JL10177	Human Complement protein 4(C4)	Human	Complement Component 4	48T/96T	Sandwich	3.12-200ng/mL	1.51ng/mL	Signal Transduction	P0C0L4
JL52588	Human Papilloma virus type 18 L1 protein (HPV18 L1 protein)	Human	Papilloma virus type 18 L1 protein	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		
JL15004	Human Guanylate Binding Protein 4(GBP4)	Human	Guanylate Binding Protein 4	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		Q96PP9
JL45957	Human Monoamine oxidase B(MAO-B)	Human	Monoamine oxidase B	48T/96T	Sandwich	78-5000pg/mL	38.6pg/mL		P27338
JL12396	Human Fibrinogen Degradation Product (FDP)	Human	FnDP; Fibrin Split Products; Fibrin Degradation Product	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Cardiovascular Biology	
JL19942	Human Endothelial protein C receptor (EPCR)	Human	CD201; PROCR; CCCA ;CCD41; BA42O4.2; EPCR; Endothelial Protein C Receptor; Cell Cycle, Centrosome-Associated Protein; Activated Protein C Receptor	48T/96T	Sandwich	0.62-40ng/mL	0.36ng/mL	Cardiovascular Biology	Q9UNN8
JL52585	Human Cartilage Acidic Protein 1(CRTAC1)	Human	Cartilage Acidic Protein 1	48T/96T	Sandwich	4.68-300ng/mL	2.5ng/mL	Signal Transduction	Q9NQ79
JL52855	Human Immunoglobulin kappa variant 1D-12(IGKV1D-12)	Human	Immunoglobulin kappa variant 1D-12	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		
JL46336	Human Elastase (Elastase)	Human	Elastase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	
JL19610	Human Soluble vascular endothelial cell adhesion molecule 1 (sVCAM-1)	Human	Soluble vascular endothelial cell adhesion molecule 1	48T/96T	Sandwich	3.9-250ng/mL	2.2ng/mL	Cardiovascular Biology	P19320
JL52914	Human DNA topoisomerase IIα (TOP2a)	Human	TOP2, TP2A, topoisomerase (DNA) II alpha, DNA topoisomerase II alpha, TOPIIA, TOP2alpha	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Epigenetics	P11388
JL13451	Human Phosphorylated tyrosine kinase 2 (P-JAK2)	Human	p-JAK2	48T/96T	Sandwich	0.31-20ng/mL	0.17ng/mL	Signal Transduction	
JL52611	Human CD177 antigen(CD177)	Human	CD177 antigen	48T/96T	Sandwich	0.9-60ng/mL	0.4ng/mL	Immunology	Q8N6Q3
JL52615	Human Sterile Alpha And TIR Motif Containing 1 (SARM1)	Human	Sterile Alpha And TIR Motif Containing 1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Neuroscience	Q65ZW1
JL52628	Human Nucleolar and spindle-associated protein 1 (NUSAP1)	Human	ANKT, BM037, LNP, NUSAP, PRO0310p1, Q0310, SAPL	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q9BX56
JL52932	Human SET binding factor 2 (SBF2)	Human	SET binding factor 2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q86WGS

JL52963	Human B1 bradykinin receptor (BDKRB1)	Human	B1 bradykinin receptor ; B1BKR ; B1R ; BDKR B1 ; BDKRB 1 ; BDKRB1 ; BK 1 receptor ; BK-1 receptor ; BKB1R ; BKR 1 ; BKR1 ; BKR1_HUMAN ; BRADY B1 ; BRADYB1 ; Bradykinin B1 receptor ; Bradykinin receptor 1 ; Bradykinin receptor B1	48T/96T	Sandwich	25-1600pg/mL	12.7pg/mL		P46663
JL52951	Human Nucleotide exchange factor SIL1 precursor(pro-SIL1)	Human	Nucleotide exchange factor SIL1 precursor	48T/96T	Sandwich	62.5-4000pg/mL	31.4pg/mL		
JL18619	Human Hepatitis B surface antigen large protein (HBV-LP)	Human	Hepatitis B surface antigen large protein	48T/96T	Sandwich	0.625-40ng/mL	0.314ng/mL		
JL49070	Human Laccase domain-containing protein 1 (LACC1)	Human	Purine nucleoside phosphorylase LACC1,Adenosine deaminase LACC1 ,Fatty acid metabolism-immunity nexus ,Guanosine phosphorylase LACC1 ,S-methyl-5'-thioadenosine phosphorylase LACC1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q8IV20
JL52954	HumanNicotinamide mononucleotide adenyllyltransferase (NMNAT)	Human	Nicotinamide mononucleotide adenyllyltransferase 1,NMNAT1,LCA9,PNAT1,SHILCA	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		Q9HAN9
JL52886	Human Protein arginine N-methyltransferase 5 (PRMT5)	Human	HRMT1L5, IBP72, JBP1, SKB1, SKB1Hs, Protein arginine methyltransferase 5, HSL7	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		O14744
JL52883	Human NLR family CARD domain containing 5 (NLRC5)	Human	CLR16.1, NOD27, NOD4,	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q86W13
JL52889	Human eukaryotic initiation factor-4A (eIF4E)	Human	eukaryotic initiation factor-4A	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL		
JL11636	Human Soluble apoptosis-associated factor ligands (sFASL)	Human	Soluble apoptosis-associated factor ligands	48T/96T	Sandwich	7.81-500pg/mL	3.84pg/mL	Cell Biology	P48023
JL13365	Human α -Glutathione S -transferase (α -GST)	Human	α -Glutathione S -transferase	48T/96T	Sandwich	78-5000pg/mL	38.6pg/mL	Metabolism	P08263
JL52642	Human Antigen Peptide Transporter 1 (TAP1)	Human	APT1; ABC17; ABCB2; PSF1; RING4; Y3; TAP1N; Peptide Supply Factor 1; Atp-Binding Cassette,Subfamily B,Member 2; Peptide transporter involved in antigen processing 1	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL		Q03518
JL52998	Human YTH N6-methyladenosine RNA binding protein 2 (YTHDF2)	Human	HGRG8, NY-REN-2, CAHL, DF2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q9Y5A9
JL47736	Human Inhibin beta E chain (INH β E)	Human	Inhibin beta E chain	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL		P58166
JL52818	Human Nuclear transcription factor p50 (NF-KBp50)	Human	Nuclear transcription factor p50	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cell Biology	
JL10234	Human Serum amyloid P (SAP)	Human	APCS, HEL-S-92n, PTX2, amyloid P component, serum	48T/96T	Sandwich	7.8-500ng/mL	3.7ng/mL	Cardiovascular Biology	P02743
JL52832	Human Ferredoxin-1 (FDX1)	Human	ADX, FDX, LOH11CR1D	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P10109
JL48238	Human heat shock protein 90 A (HSP-90 α)	Human	Heat shock protein 90 A	48T/96T	Sandwich	1.56-100ng/mL	0.77ng/mL	Neuroscience	P07900
JL12956	Human Heat Shock Protein 70 (HSP-70)	Human	DnaK; 70 Kilodalton Heat Shock Proteins	48T/96T	Sandwich	3.12-200ng/mL	1.56ng/mL	Neuroscience	P0DMV9
JL52712	Human Tripartite motif-containing protein 21 (TRIM21)	Human	RNF81, RO52, Ro/SSA, SSA, SSA1, tripartite motif containing 21	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL		P19474
JL23401	Human Induced Myeloid Leukemia Cell Differentiation Protein Mcl-1 (MCL1)	Human	EAT; MCL1L; MCL1S; BCL2L3; TM; Myeloid Cell Leukemia Sequence 1, Bcl2 Related; Bcl-2-like protein 3; Bcl-2-related protein EAT/mcl1; mcl1/EAT	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Developmental Biology	Q07820
JL29800	Human Bcl2 Antagonist;Killer 1 (BAK1)	Human	BAK; BAK-LIKE; BCL2L7; CDN1; Bcl-2 Homologous Antagonist/Killer; Apoptosis regulator BAK; Bcl-2-like protein 7	48T/96T	Sandwich	0.625-40ng/mL	0.317ng/mL	Immunology	Q16611
JL30433	Human Pregnancy Zone Protein (PZP)	Human	CPAMD6; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 6	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Neuroscience	P20742
JL27894	Human Reticulon 4 Receptor (RTN4R)	Human	NGR; NOGOR; Nogo-66 Receptor	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Neuroscience	Q86UN3
JL29725	Human Myosin Heavy Chain 7, Cardiac Muscle, Beta (MYH7)	Human	CMD1S; CMH1; MPD1; MYHCB; Myopathy,Distal 1; Myosin heavy chain slow isoform; Myosin heavy chain, cardiac muscle beta isoform	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	P12883
JL52623	Human Ferritin, Heavy Polypeptide (FTH)	Human	FTH1; FTHL6; PIG15; PLIF; Ferritin Heavy Chain; Apoferritin; Placenta Immunoregulatory Factor; Proliferation-Inducing Protein 15; Cell proliferation-inducing gene 15 protein	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Metabolism	P02794
JL12898	Human Glycosylphosphatidylinositol Anchored High Density Lipoprotein Binding Protein 1 (GPIHBP1)	Human	GPI-HBP1; High density lipoprotein-binding protein 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	Q8IV16
JL19162	Human Sestrin 2 (SES2)	Human	H195; SES2; SEST2	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Neuroscience	P58004
JL15393	Human Heterogeneous Nuclear Ribonucleoprotein A2/B1 (HNRPA2B1)	Human	hnRNP-A2/B1; hnRNP2B1; RA33; HnRNP2/B1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Developmental Biology	P22626
JL19749	Human Heat Shock 10kDa Protein 1 (HSP-10)	Human	HSPE1; CPN10; EPF; GROES; Chaperonin 10; Early Pregnancy Factor; 10 kDa heat shock protein, mitochondrial	48T/96T	Sandwich	1.56-100ng/mL	0.71ng/mL	Neuroscience	P61604
JL14807	Human collectin sub-family member 11(COLEC11)	Human	CL K1 ; CL K1 I ; CL K1 II ; CL K1 IIa ; CL K1 IIb ; CL-K1 ; CLK1 ; COL11_HUMAN ; COLEC 11 ; COLEC11 ; Collectin 11 ; Collectin kidney I ; Collectin kidney protein 1 ; Collectin sub family member 11 ; Collectin-11 ; Collectin11 ; DKFZp686N1868 ; MGC129470 ; MGC129471 ; MGC3279	48T/96T	Sandwich	31.2-2000pg/ml	15.2pg/mL	Cell Biology	Q98WP8
JL27545	Human Ankyrin repeat and FYVE domain-containing protein 1 (ANKFY1)	Human	ANKHZN, BTBD23, ZFYVE14	48T/96T	Sandwich	0.156-10ng/mL	0.065ng/mL		Q9P2R3
JL25379	Human FUN14 domain containing 1 (FUNDC1)	Human	FUN14 domain containing 1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		Q8IVP5
JL19198	Human Alpha glucosidase(α -Glu)	Human	Alpha glucosidase	48T/96T	Sandwich	3.12-20 μ U/mL	1.52 μ U/mL		O43451
JL25109	Human Small Proline Rich Protein 1A(SPRR1A)	Human	SPRK, Cornifin-A	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		P35321
JL25829	Human Wolframin(WFS1)	Human	CTRCT41, WFRS, WFS, WFSL, wolframin ER transmembrane glycoprotein	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Neuroscience	Q76024
JL12828	Human oxytocin(OT)	Human	Pitocin; Syntocinon	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL		
JL45284	Human Tripartite motif-containing protein 5(TRIM5)	Human	RNF88, TRIM5alpha,RING finger protein 88	48T/96T	Sandwich	78-5000pg/mL	38.3pg/mL		Q9C035
JL19381	Human Aromatase(Aromatase)	Human	ARO;CYP19A1; CYPXIX; ARO; ARO1; CPV1; CYAR; CYP19; P450AROM; P450-AROM; Estrogen synthase; Cytochrome P450,Family 19,Subfamily A,Polypeptide 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	P11511
JL45075	Human Lipoyltransferase 1, mitochondrial(LIPT1)	Human	Lipoyltransferase 1, mitochondrial	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL		Q9Y234
JL25834	Human Interleukin-40(IL-40)	Human	IL40	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL		Q6UX52

JL19922	Human Signal Transducer And Activator Of Transcription 3(STAT3)	Human	APRF; Acute-Phase Response Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.1pg/mL	Signal Transduction	P40763
JL25835	Human Sushi, nidogen and EGF-like domain-containing protein 1(SNED1)	Human	Sushi, nidogen and EGF-like domain-containing protein 1	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL		Q8TER0
JL27699	Human Tripartite Motif-Containing Protein 29(TRIM29)	Human	ATDC, tripartite motif containing 29	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL		Q14134
JL27899	Human Insulin growth factor-like family member 2(IGFL2)	Human	Insulin growth factor-like family member 2	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL		Q6UWQ7
JL45293	Human K-acetyltransferase 5(KAT5)	Human	ESA1, HTATIP, HTATIP1, PLIP, TIP, TIP60, ZC2HC5, cPLA2, lysine acetyltransferase 5, NEDFASB	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q92993
JL47299	Human BTB domain and CNC homolog 2(BACH2)	Human	BTBD25, IMD60, Transcription regulator protein BACH2	48T/96T	Sandwich	31.2-2000pg/mL	15.1pg/mL		Q9BYV9
JL49077	Human Eukaryotic translation elongation factor 1 epsilon-1(EEF1E1;AIMP3;p18)	Human	EEF1E1; AIMP3; p18	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL		O43324
JL14578	Human Endoplasmic Reticulum To Nucleus Signalling 1(ERN1)	Human	IRE1; IRE1P; Serine/Threonine-Protein Kinase/Endoribonuclease IRE1; Inositol-requiring protein 1; Ire1-alpha; Serine/threonine-protein kinase; Endoribonuclease	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	O75460
JL19718	Human Cortactin(CTTN;EMS1)	Human	Cortactin	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		Q14247
JL10094	Human O-Linked-N-Acetylglucosamine Transferase(OGT)	Human	HRNT1; O-GLCNAc; UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit; O-GlcNAc transferase subunit p110	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL		O15294
JL11195	Human Parkin protein(PP)	Human	Parkin protein	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		
JL11325	Human Phosphorylated Tau-217 protein(p-Tau217)	Human	Phosphorylated Tau-217 protein	48T/96T	Sandwich	0.78-50pg/mL	0.22pg/mL		
JL31848	Human Phosphatidylinositol-glycan-specific phospholipase D (GPLD1)	Human	GPIPLD; GPIPLDM; PIGPLD; PIGPLD1; Glycoprotein phospholipase D; Glycosyl-phosphatidylinositol-specific phospholipase D;Glycosylphosphatidylinositol Specific Phospholipase D1	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL		P80108
JL47549	Human Sphingosine 1 Phosphate Receptor 3 (S1PR3)	Human	EDG3; LPB3; S1P3; S1PR3; endothelial differentiation, sphingolipid G-protein coupled receptor, 3; Sphingosine 1-phosphate receptor Edg-3	48T/96T	Sandwich	31.2-2000pg/mL	15.9pg/mL	Signal Transduction	Q99500
JL45103	Human Chondroitin Sulfate Proteoglycan 4 (CSPG4)	Human	CSPG4; MSK16; HMW-MAA; MCSP; MCSPG; MEL-CSPG; NG2; Chondroitin Sulfate Proteoglycan 4; Melanoma chondroitin sulfate proteoglycan	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL		Q6UVK1
JL13228	Human CCAAT/Enhancer Binding Protein Beta (CEBPb)	Human	CRP2; IL6DBP; LAP; NF-IL6; TCF5; C/EBP-Beta; Liver-Enriched Transcriptional Activator Protein; Nuclear Factor Of Interleukin 6; Interleukin 6-Dependent DNA-Binding Protein	48T/96T	Sandwich	0.156-10ng/mL	0.71ng/mL		P17676
JL53275	Human Carboxyl Ester Lipase (CEL)	Human	CEL; FAP; BAL; BSSL; FAPP; LIPA; MODY8; Carboxyl Ester Lipase; Bile salt-stimulated lipase; Bucelipase; Cholesterol esterase; Pancreatic lysophospholipase; Sterol esterase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	P19835
JL53152	Human Adenylyl Cyclase Associated Protein 1 (CAP1)	Human	CAP; CAP1-PEN	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	Q01518
JL53205	Human Proteasome Subunit Alpha Type 7 (PSMA7)	Human	C6; HSPC; RC6-1; XAPC7	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL		O14818
JL40332	Human Bcl2 Associated Death Promoter (BAD)	Human	BBC2; BCL2L8; BCL2-Antagonist Of Cell Death; Bcl-2-binding component 6; Bcl-2-like protein 8; Bcl-xL/Bcl-2-associated death promoter; Bcl2 antagonist of cell death	48T/96T	Sandwich	78-5000pg/mL	38.7pg/mL	Signal Transduction	Q92934
JL53271	Human Nephronectin (NPNT)	Human	EGFL6L; POEM; Preosteoblast EGF-like repeat protein with MAM domain; Protein EGFL6-like	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	Q6UXI9
JL53249	Human Synuclein Gamma(SNCy)	Human	SNC-G; gSYN; SR; BCSG1; PERSYN; PRSN; Breast Cancer Specific Protein 1; Persyn; Synoretin; Synuclein Gamma	48T/96T	Sandwich	31.2-2000pg/mL	15pg/mL	Neuroscience	O76070
JL15044	Human Glucose Transporter 3 (GLUT3)	Human	SLC2A3; Solute Carrier Family 2(Facilitated Glucose Transporter)Member 3; Glucose transporter type 3, brain	48T/96T	Sandwich	0.78-50ng/mL	0.41ng/mL	Signal Transduction	P11169
JL11947	Human Aldehyde Dehydrogenase 3 Family, Member A1 (ALDH3A1)	Human	ALDH3; ALDHIII; Aldehyde Dehydrogenase,Dimeric NADP-Preferring; Aldehyde dehydrogenase 3	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	P30838
JL28478	Human B-Cell CLL/Lymphoma 2 Like Protein (Bcl2L)	Human	BCL-XL/S; BCL2L1; BCLX; Bcl-X; bcl-xl; bcl-xs; Apoptosis regulator Bcl-X	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Neuroscience	Q07817
JL53236	Human Cyclin Dependent Kinase 6 (CDK6)	Human	PLSTIRE; Cell division protein kinase 6; Serine/threonine-protein kinase PLSTIRE	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Developmental Biology	Q00534
JL11769	Human Cyclin Dependent Kinase 4 (CDK4)	Human	CMM3; PSK-J3; Cell division protein kinase 4	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Cell Biology	P11802
JL53291	Human Chloride Intracellular Channel Protein 1 (CLIC1)	Human	G6; NCC27; p64CLCP; hRNCC; Chloride channel ABP; Nuclear chloride ion channel 27; Regulatory nuclear chloride ion channel protein	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Signal Transduction	O00299
JL19616	Human soluble tumor necrosis factor-like weak inducer of apoptosis (sTWEAK)	Human	sTWEAK	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Cardiovascular Biology	O43508
JL19571	Human EGF Like Repeats And Discoidin I Like Domains Protein 3 (EDIL3)	Human	DEL1; Integrin-binding protein DEL1; I	48T/96T	Sandwich	0.31-20ng/mL	0.152ng/mL	Signal Transduction	O43854
JL20035	Human Apolipoprotein E4 (ApoE4)	Human		48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Cardiovascular Biology	
JL53203	Human Proteasome Subunit Alpha Type 5 (PSMA5)	Human	PSMA5;PSC5; Macropain zeta chain; M	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL		P28066
JL53201	Human Proteasome Subunit Beta Type 6 (PSMB6)	Human	LMPY; Macropain delta chain; Proteas	48T/96T	Sandwich	0.312-20ng/mL	0.162ng/mL		P28072
JL20079	Human Cyclin Dependent Kinase 1(CDK1)	Human	CDC2; CDC28A; CDK1; CDC28-A; CDKN	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	P06493
JL14609	Human Hypoxia Inducible Factor 3 Alpha (HIF3α)	Human	HIF-3A; HIF-3A4; IPAS; MOP7; PASD7;	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cardiovascular Biology	Q9Y2N7
JL53104	Human Alpha-1-Microglobulin/Bikunin Precursor (AMBp)	Human	UTI; HCP; EDC1; HI30; IATIL; ITIL; ITI; I	48T/96T	Sandwich	7.8-500ng/mL	3.2ng/mL	Immunology	P02760
JL53113	Human Modulator of apoptosis 1 (MOAP1)	Human	MAP-1, PNMA4	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL		Q96BY2
JL11343	Human plasmin(plasmin)	Human	PLG, plasminogen, plasmin, HAE4	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	P00747
JL53136	Human Pituitary Tumor Transforming(PTTG)	Human	PTTG1, EAP1, HPTTG, TUTR1, pituitary	48T/96T	Sandwich	0.156-10ng/mL	0.068ng/mL	Epigenetics	Q95997
JL41965	Human Asialoglycoprotein Receptor 1(ASGR1)	Human	CLEC4H1; HL-1; ASGPR1; Asialoglyco p	48T/96T	Sandwich	1.56-100pg/mL	0.74pg/mL	Signal Transduction	P07306

JL53200	Human Troponin C Type 1, Slow(tnnc1)	Human	TNC; Troponin C, Cardiac; Troponin C, 4	48T/96T	Sandwich	62.5-4000pg/mL	29pg/mL	Cardiovascular Biology	
JL28681	Human Amphiregulin(AREG)	Human	AR; CRDGF; SDGF; Colorectum Cell-De	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Cancer	P15514
JL23394	Human Galactosidase Beta(GlB)	Human	GL-B; b-GAL; bGAL; ELNR1; EBP; GLB1;	48T/96T	Sandwich	125-8000pg/mL	63pg/mL	Immunology	P16278
JL53893	Human 14-3-3 protein zeta/delta (YWHAz)	Human	KCIP-1; 14-3-3-zeta; Tyrosine 3/Tryptoc	48T/96T	Sandwich	0.312-200ng/mL	0.153ng/mL	Neuroscience	P63104
JL53339	Human Heat shock-related 70 kDa protein 2 (HSPA2)	Human	HSP-A2; Heat Shock 70kDa Protein 2	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Signal Transduction	PS4652
JL43209	Human Receptor tyrosine-protein kinase erbB-3 (ErbB3)	Human	HER3; MDA-BF-1; C-ErbB3; LCCS2; Erb	48T/96T	Sandwich	78.12-5000pg/mL	39pg/mL	Signal Transduction	P21860
JL26249	Human GATA Binding Protein 3 (GATA3)	Human	HDR; Trans-acting T-cell-specific trans	48T/96T	Sandwich	31.2-2000pg/mL	15.1pg/mL	Signal Transduction	P23771
JL53047	Human Transient Receptor Potential Cation Channel Subfamily C, Member 6 (TRPC6)	Human	FGS2; TRP6; Transient receptor protel	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q9Y210
JL54860	Human Frizzled Related Protein (FRZB)	Human	FRZB-PEN; FRZB1; SRFP3; FRP-3; SFRP	48T/96T	Sandwich	31.2-2000pg/mL	15.4pg/mL	Signal Transduction	Q92765
JL14655	Human Secreted Frizzled Related Protein 1 (SFRP1)	Human	FRP1; FRP; FRP-1; Frza; SARP2; Secret	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cell Biology	Q8N474
JL29868	Human Cysteine Rich Secreted Protein 3 (CRISP3)	Human	CRS3; Aeg2; CRISP-3; SGP28; Sarcif	48T/96T	Sandwich	0.94-60ng/mL	0.5ng/mL	Signal Transduction	PS4108
JL53492	Human Cysteine And Glycine Rich Protein 3 (CSR3)	Human	CLP; CRP3; MLP; CMD1M; LMO4; Card	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P50461
JL53923	Human Cyclin Dependent Kinase Inhibitor 3 (CDKN3)	Human	C11; CIP2; KAP1; CDK2-Associated Tr	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q16667
JL15881	Human Cystine/glutamate transporter (SLC7A11)	Human	CDDB1; xCT; Cystine/Glutamate Transp	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Metabolism	Q9UPY5
JL52568	Human Guanylate Binding Protein 1, Interferon Inducible (GBP1)	Human	GTP-binding protein 1; Guanine nucle	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P32455
JL46154	Human Chloride Channel Accessory 1 (CLCA1)	Human	CaCC1; CLCRG1; Chloride Channel,Calc	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	A8K714
JL52668	Human Reactive Oxygen Species Modulator 1 (ROMO1)	Human	C2Oorf52; MTGMP; Glyrichin; Mitochor	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P60602
JL48587	Human Phosphatase And Tensin Homolog (PTEN)	Human	BZS; MHAM; MMAC1; PTEN1; TEP1; M	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Stem Cells	P60484
JL53541	Human Y-Box Binding Protein 1 (YBX1)	Human	BP8; CSDA2; CSD8; DBPB; MDR-NF1; h	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Epigenetics	P67809
JL19088	Human Aryl hydrocarbon receptor nuclear translocator-like protein 1 (ARNTL)	Human	BMAL1; BMAL1c; JWP3; MOR3; PASD3;	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL	Signal Transduction	O00327
JL12112	Human Coagulation Factor X (F10)	Human	FX; FXA; Stuart Power Factor; Thromb	48T/96T	Sandwich	0.93-60ng/mL	0.48ng/mL	Cardiovascular Biology	P00742
JL19545	Human Inhibitory Subunit Of NF Kappa B Alpha (Ikbα)	Human	NFKBIA; IKB-A; MAD-3; NFKB1; Nuclea	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P25963
JL49111	Human Mothers Against Decapentaplegic Homolog 2 (Smad2)	Human	JV18; JV18-1; MADH2; MADR2; HMMAD	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q15796
JL34917	Human Tumor Necrosis Factor Receptor Superfamily, Member 10C (TNFRSF10C)	Human	CD263; TNFRSF10-C; DCR1; LIT; TRAILI	48T/96T	Sandwich	78-5000pg/mL	38.9pg/mL	Signal Transduction	O14798
JL14194	Human Annexin A3 (ANXA3)	Human	ANX-A3; ANX3; PAP-III; 35-alpha calci	48T/96T	Sandwich	0.156-10ng/mL	0.086ng/mL	Signal Transduction	P12429
JL54465	Human Annexin A11 (ANXA11)	Human	ANX-A11; ANX11; CAP50; 56 kDa auto	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Immunology	P50995
JL54434	Human Runt Related Transcription Factor 3 (RUNX3)	Human	AML2; CFBAS; PEBP2aC; PEBP2A3; Acu	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Signal Transduction	Q13761
JL48095	Human Complement Factor H Related Protein 5 (CFHR5)	Human	CFHL5; FHR-5; FHR5	48T/96T	Sandwich	31.25-2000pg/mL	15.68pg/mL	Immunology	Q98XR6
JL19612	Human Thrombomodulin, Soluble (TM)	Human		48T/96T	Sandwich	46.8-3000pg/mL	23.6pg/mL	Cardiovascular Biology	P07204
JL14140	Human Cathepsin V (Cath-V)	Human	CTS-L2; CTSL2; CATL2; CTSU; CTS-V; C	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	O60911
JL53051	Human Calpain 2 (CAPN2)	Human	CANPL2; CANPml; mCANP; Calpain-2	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P17655
JL34326	Human Fibroblast Growth Factor 18 (FGF18)	Human	ZFGF5	48T/96T	Sandwich	78-5000pg/mL	35pg/mL	Signal Transduction	O76093
JL30740	Human Troponin C Type 2, Fast (TNNC2)	Human	Troponin C, skeletal muscle	48T/96T	Sandwich	31.25-2000pg/mL	15.5pg/mL	Cardiovascular Biology	P02585
JL24405	Human Tubulin Polymerization Promoting Protein (TPPP)	Human	TPPP1; p25alpha; p25; TPPP/p25; Brair	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Neuroscience	O94811
JL52784	Human Elongation Of Very Long Chain Fatty Acids Like Protein 1 (ELOVL1)	Human	Ssc1; 3-keto acyl-CoA synthase ELOVL	48T/96T	Sandwich	0.156-10ng/mL	0.086ng/mL	Metabolism	Q98W60
JL53187	Human Survival Of Motor Neuron 2, Centromeric (SMN2)	Human	SMNC; SMNT; SMA2; BCD5A1; SMA3; 1	48T/96T	Sandwich	0.156-10ng/mL	0.084ng/mL	Neuroscience	Q16637
JL53246	Human Excitatory Amino Acid Transporter 1 (EAAT1)	Human	SLC1A3; EA6; GLAST1; Sodium-depend	48T/96T	Sandwich	0.312-20ng/mL	0.156ng/mL	Neuroscience	P43003
JL12979	Human Chemokine C-X3-C-Motif Receptor 1 (CX3CR1)	Human	CCLRL1; CMKBR1; CMKDR1; GPR13; Gf	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Immunology	P49238
JL20101	Human Prohibitin (PHB)	Human		48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Cell Biology	P35232
JL46705	Human Interferon Induced Transmembrane Protein 3 (IFITM3)	Human	1-8U; IP15; DSPA2B; Dispanin subfam	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Stem Cells	Q01628
JL53042	Human Bisphosphoglycerate Mutase (BPGM)	Human	2,3-Bisphosphoglycerate Mutase; 2,3-I	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Metabolism	P07738
JL52891	Human 5-Hydroxytryptamine Receptor 4 (HTR4)	Human	5-HT4; 5-HT4R; Serotonin Receptor 4;	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	Q13639
JL41013	Human Acetyl Coenzyme A Carboxylase Alpha (ACACA)	Human	ACAC; ACC1; ACCA; ACAC; ACC2; ACCI	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Metabolism	Q13085
JL53851	Human Desmoyokin (AHNAK)	Human	AHNAKRS; AHNAK Nucleoprotein; Nei	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	Q09666
JL41021	Human Actinin Alpha 2 (ACTN2)	Human	Alpha-actinin skeletal muscle isoform	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Developmental Biology	P35609
JL15026	Human Parkinson Disease Protein 2 (PARK2)	Human	AR-JP; LPRS2; PDJ; PRKN; Parkin; Auto	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	O60260
JL22905	Human Colon Derived SUSD2 Binding Factor (CSBF)	Human	AP-57; C10orf99; Chromosome 10 Ope	48T/96T	Sandwich	31.2-2000pg/mL	15.9pg/mL	Developmental Biology	Q6UWK7
JL33222	Human Reelin (RELN)	Human	RL	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Neuroscience	P78509
JL23344	Human Pronociceptin (PNOC)	Human	PPNOC; Prepronociceptin; Pocatistin;	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Neuroscience	Q13519
JL11615	Human cyclophilin B (CyPB)	Human	PP1B; PPI-B; CYP-S1; CYP-B; SCYLP; PPI	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Signal Transduction	P23284
JL53764	Human Cytochrome P450 26A1 (CYP26A1)	Human	CP26; CYP26; P450ORA1; P450ORA1; hP4	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	O43174
JL24129	Human Proliferating Cell Nuclear Antigen (PCNA)	Human	Cyclin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Epigenetics	P12004
JL19258	Human Interleukin 17C (IL-17C)	Human	Cytokine CX2	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	Q9P0M4
JL53420	Human Ephrin A4 (EFNA4)	Human	EFL4; EPLG4; LERK4; EPH-related recep	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Neuroscience	PS2798
JL54481	Human Formyl Peptide Receptor 1 (FPR1)	Human	FMLP; FPR; fMet-Leu-Phe receptor; N-	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	P21462
JL26230	Human Fascin (FSCN;FSCN1)	Human	FSCN1; SNL; p55; Singed-like protein;	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Developmental Biology	Q16658
JL54490	Human Chemokine C-Motif Ligand 2 (XCL2)	Human	SCYC2; SCM-1b; Small Inducible Cytok	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q9UBD3
JL53453	Human Leucine Rich Repeat Containing 15 (LRRRC15)	Human	LIB; Leucine-rich repeat protein induce	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Q8TF66	
JL53850	Human Keratin 6C (KRT6C)	Human	KRT6E; Keratin 6E; Keratin, type II cyto	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	P02538	
JL32419	Human Keratin 5 (KRT5)	Human	CK5;KRT5; DDD; EBS2; K5; KRT5A; KRT	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	P13647	
JL12970	Human Osteoglycin (OGN)	Human	OIF; SLR3A; Mimecan Proteoglycan; C	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Metabolism	P20774
JL53965	Human Glutamate (NMDA) receptor subunit epsilon-2 (GRIN2B)	Human	NOMDAR2B; NR2B; hNR3; Glutamate Re	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Neuroscience	Q13224
JL15493	Human Transforming growth factor beta receptor type 3(TGFBR3)	Human	Beta glycan ; Betaglycan ; Betaglycan f	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	Q03167
JL47072	Human Myeloid-derived growth factor(MYDGF)	Human	C19orf10	48T/96T	Sandwich	15.6-1000pg/mL	8.2pg/mL	Cardiovascular Biology	Q969H8
JL10016	Human soluble transferrin receptor (sTfR)	Human	CD 71 ; CD71 ; CD71 antigen ; IMD46 ;	48T/96T	Sandwich	6.25-400pg/mL	3.1pg/mL	Signal Transduction	P02786
JL54315	Human Tropomyosin Receptor Kinase B (TrkB)	Human	GP145-TrkB; NTRK2; BDNF/NT-3 grow	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	Q16620
JL48293	Human Peroxisome Proliferator Activated Receptor Delta (PPARδ)	Human	FAAR; NRTC2; NUC1; NUCI; PPARB; PP	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Signal Transduction	Q03181
JL33578	Human Granzyme M (GZMM)	Human	GZM-M; LMET1; MET1; Hu-Met-1; Met	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Metabolism	P51124
JL26323	Human Glypican 4 (GPC4)	Human	K-Glypican; Glypican Proteoglycan 4; S	48T/96T	Sandwich	31.2-2000pg/ml	15.3pg/mL	Signal Transduction	O75487
JL10601	Human Leucine Aminopeptidase (LAP)	Human	LAPEP; LAP3; PEPS; Peptidase S; Leucy	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Developmental Biology	P28838
JL33303	Human Serine Peptidase Inhibitor Kazal Type 5 (SPINK5)	Human	LEKTI; LETKI; NETS; NS; VAKTI; Lymphc	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Cell Biology	Q9NQ38
JL19655	Human Phospholipid Transfer Protein (PLTP)	Human	Lipid transfer protein II	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Metabolism	P55058
JL19309	Human Complement fragment 3b(C3b)	Human	Complement fragment 3b	48T/96T	Sandwich	78.12-5000pg/mL	38.04pg/mL	Immunology	P01024
JL11673	Human Interleukin-27 subunit beta(EBI3)	Human	IL27B; IL27-B; Interleukin 27B; Epstein-	48T/96T	Sandwich	9.37-600pg/mL	4.79pg/mL	Immunology	Q14213
JL15474	Human tumor necrosis factor-associated factor 1(TRAF1)	Human	TNF receptor-associated factor 1;Epste	48T/96T	Sandwich	31.25-2000pg/mL	15.1pg/mL	Cancer	Q13077
JL53925	Human Glutathione S Transferase Theta 1 (GSTT1)	Human	GST-T1	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Metabolism	P30711
JL45658	Human Peroxiredoxin 2 (PRDX2)	Human	PRP; NKEFB; PRXII; TDPX1; TSA; Thiore	48T/96T	Sandwich	31.2-2000pg/mL	15.3pg/mL	Cell Biology	P32119
JL45066	Human Profilin 1 (PFN1)	Human	Epididymis tissue protein LI 184a	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Signal Transduction	P07737
JL53504	Human Growth Hormone 2 (GH2)	Human	GH-V; GHL; GHV; hGH-V; Growth Horn	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Signal Transduction	P01242
JL16431	Human Lysyl Oxidase Like Protein 2 (LOXL2)	Human	LOR2; WS9-14; Lysyl oxidase homolog	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q9Y4K0
JL53590	Human Alpha-klotho Protein (α-klotho)	Human	α-klotho	48T/96T	Sandwich	31.2-2000pg/mL	15.9pg/mL		
JL53849	Human Phosphoglycerate Kinase 1 (PGK1)	Human	MIG10; PGKA; PRP 2; Cell migration-in	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Metabolism	P00558
JL14701	Human High-density lipoprotein 2(HDL2)	Human	HDL2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	
JL13559	Human Progranulin(PGRN)	Human	PGRN	48T/96T	Sandwich	4.68-300ng/mL	2.5ng/mL	Cancer	P28799
JL10977	Human Interleukin 2 Receptor (IL-2R)	Human	IL-2R	48T/96T	Sandwich	0.156-10ng/mL	0.153ng/mL	Immunology	
JL15158	Human Endothelin 3(ET-3)	Human	EDN3;ET-3	48T/96T	Sandwich	1.56-100pg/mL	0.84pg/mL	Cancer	P14138
JL11407	Human Inhibin Alpha(INH-A)	Human	INH-A	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cancer	P05111
JL16393	Human Odorant Binding Protein 2A(OBP2A)	Human	OBP2-A; OBP; OBP2C; OBP1A; hOBP1a	48T/96T	Sandwich	7.8-500ng/mL	1.65ng/mL		Q9NY56
JL11310	Human Gelsolin(GSN)	Human	GSB; AGEL; ADF; Brevin; Gelsolin Amylo	48T/96T	Sandwich	6.25-400ng/mL	3.2ng/mL	Metabolism	P06396
JL11581	Human melanoma-associated antigen 3(MAGE-A3)	Human	Antigen M22 D ; Antigen M22-D ; Car	48T/96T	Sandwich	0.625-40ng/mL	0.317ng/mL	Cancer	P43357
JL54036	Human Pro-Collagen alpha-1(I) chain(pro-col1a1)	Human	pro-col1a1	48T/96T	Sandwich	62.5-4000pg/mL	32.2pg/mL		P02452
JL53847	Human soluble Programmed Cell Death Protein 1 Ligand 2(sPD-L2)	Human	sPD-L2	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q9BQ51

JL54383	Human Lipolysis Stimulated Lipoprotein Receptor (LSR)	Human	LISCH7; ILDR3; LISCH; Lipolysis-Stimuli	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q86X29
JL20520	Human Interferon-induced protein with tetratricopeptide repeats 2(IFIT2)	Human	CIG-42, G10P2, IFI54, ISG54; Interfero	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Immunology	P09913
JL10583	Mouse Alpha-1-Acid Glycoprotein (a1-AGP)	Human	AGP1; a1-AGP; ORM1; OMD 1; Orosom	48T/96T	Sandwich	6.25-400ng/mL	3.1ng/mL	Cardiovascular Biology	Q60590
JL19720	Human Protein Tyrosine Phosphatase, Non Receptor Type 11 (PTPN11)	Human	BPTP3; CFC; NS1; PTP-1D; PTP2C; SH-F	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		Q06124
JL22848	Human Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Human	ZA2G; ZAG	48T/96T	Sandwich	1.25-80ng/mL	0.6ng/mL	Immunology	P25311
JL49331	Human Phosphorylated Tau181 protein (p-TAU181)	Human	p-TAU181	48T/96T	Sandwich	1.56-100pg/mL	0.71pg/mL		P10636
JL47070	Human Phosphorylated Tau231 protein (231P-tau)	Human	231P-tau	48T/96T	Sandwich	1.25-80pg/mL	0.59pg/mL		P10636
JL12995	Human Synuclein Alpha (α-SYN)	Human	SNC-A; SNCa; PD1; PARK1; PARK4; NA	48T/96T	Sandwich	0.312-10ng/mL	0.12ng/mL	Neuroscience	P37840
JL46281	Human Soluble Plasminogen Activator, Urokinase Receptor (suPAR)	Human	suPAR	48T/96T	Sandwich	31.25-2000pg/mL	15.6pg/mL	Cardiovascular Biology	Q03405
JL10790	Human Platelet-derived growth factor CC (PDGF-CC)	Human	PDGF-CC	48T/96T	Sandwich	62.5-4000pg/mL	30.5PG/mL	Cardiovascular Biology	
JL33962	Human Complement Component 9 (C9)	Human	Complement Component 9	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Immunology	P02748
JL19815	Human Mitogen Activated Protein Kinase 1 (MAPK1)	Human	Erk2; Mapk; Prkm1	48T/96T	Sandwich	46.88-3000pg/mL	25pg/mL	Neuroscience	P28482
JL13071	Human Alpha1 Antichymotrypsin(AACT)	Human	Cell growth-inhibiting gene 24/25 proI	48T/96T	Sandwich	0.04-200ng/mL	0.02ng/mL	Cardiovascular Biology	P01011
JL48343	Human Citrulline Histone H3 (CITH3)	Human	CH3,CITH3	48T/96T	Sandwich	0.312-20ng/mL	0.159pg/mL		
JL47644	Human Synuclein β (SNCβ)	Human		48T/96T	Sandwich	0.156-10ng/mL	0.057ng/mL	Neuroscience	Q16143
JL13185	Human E Calcium Adhesion Protein;Epithelial Calcium Adhesion Protein (E-Cad)	Human	E-Cad	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P12830
JL14911	Human Lysyl Oxidase(LOX)	Human	LOX; Protein-lysine 6-oxidase; EC 1.4.	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	P28300
JL48346	Human Meteorin Like Protein (METRNL)	Human	meteorin-like;METRNL;subfatin; comet	48T/96T	Sandwich	31.25-2000pg/mL	16.23pg/mL	Cell Biology	Q641Q3
JL48660	Human pro-Brain Derived Neurotrophic Factor (proBDNF)	Human	proBDNF	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	Neuroscience	
JL18996	Human Pro-Collagen Type III Peptide (Pro-C3)	Human	Pro-C3	48T/96T	Sandwich	0.93-60ng/mL	0.4ng/mL		
JL14213	Human Serine Protease Inhibitor 1 (SERPINE1)	Human	SERPINE1; PLANH1; Serpin Peptidase I	48T/96T	Sandwich	62.5-4000pg/mL	24.93pg/mL	Cell Biology	P05121
JL19927	Human Oligomeric Alpha Synuclein (Alpha-Synuclein)	Human	Alpha-synuclein;SNCA;Non-A beta cor	48T/96T	Sandwich	0.312-20ng/mL	0.12ng/mL	Neuroscience	P37840
JL48866	Human Hypoxia Inducible Factor 1 (HIF1)	Human	HIF1	48T/96T	Sandwich	0.312-20ng/mL	0.149ng/mL	Cancer	Q16665
JL27986	Human T-Cell Immunoreceptor With Ig And ITIM Domains Protein (TIGIT)	Human	VISG9; VSTM3; V-Set And Immunoglol	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL		Q495A1
JL12009	Human CD9 Antigen (CD9)	Human	CD9, MIC3, TSPAN29, GIG2	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Immunology	P21926
JL33692	Human Klotho Protein β (KLβ)	Human	KLβ	48T/96T	Sandwich	78-5000pg/mL	38pg/mL		
JL30900	Human Protein Wnt-7a (WNT7A)	Human	Wnt7a; Wnt-7a; Protein Wnt-7a	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Stem Cells	
JL19307	Human Secretoglobulin Family 3A Member 2 (SCGB3A2)	Human	Scgb3a2; Pnsp1; Ugrp1; Secretoglob	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Epigenetics	Q96PL1
JL14410	Human Toll Like Receptor 5 (TLR-5)	Human	CD285; SLEB1; TIL3; Toll/Interleukin-1	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	
JL45401	Human Cluster Of Differentiation 24 (CD24)	Human	Signal transducer CD24, Small cell lung	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Signal Transduction	P25063
JL19932	Human E74 Like ETS Transcription Factor 3 (ELF3)	Human	ELF3	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		P78545
JL10507	Human Rheumatoid Factor (RF)	Human	RF	48T/96T	Sandwich	4.69-300IU/mL	2.5IU/mL		
JL20061	Human Inter Alpha-Globulin Inhibitor H4 (ITI4)	Human	IHRP; PK120; H4P; ITIHL1; Plasma Kalli	48T/96T	Sandwich	0.39-25ng/mL	0.2ng/mL	Immunology	Q14624
JL52905	Macaca fascicularis Amyloid Beta Peptide 40 (Aβ40)	acaca fascicula	Amyloid Beta Peptide 40	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Neuroscience	
JL52907	Macaca fascicularis Amyloid Beta Peptide 42 (Aβ42)	acaca fascicula	Amyloid Beta Peptide 42	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Neuroscience	
JL24421	Monkey Ubiquitin (Ub)	Monkey	Ubiquitin B; UbB; Ubiquitous Immunopoietic Polypeptide; Polyubiquitin B	48T/96T	Sandwich	6.25-400ng/mL	2.88ng/mL	Developmental Biology	
JL13206	Monkey Insulin (INS)	Monkey	Insulin	48T/96T	Sandwich	1.56-100μIU/mL	0.43μIU/mL	Metabolism	P30406
JL29576	Monkey Erythropoietin (EPO)	Monkey	EP; Epoetin; Erythropoetin; Hematopoietin; Hemopoietin	48T/96T	Sandwich	31.25-2000pg/mL	13.34pg/mL	Cardiovascular Biology	P07865
JL15868	Monkey Interferon Beta (IFN-β)	Monkey	IFNB1; IFN-B; IFB; IF; IFNB; Interferon Beta 1 Fibroblast	48T/96T	Sandwich	3.12-200pg/mL	1.26pg/mL	Immunology	Q77812
JL42862	Monkey Thymus Activation Regulated Chemokine (TARC;CCL17)	Monkey	CCL17; ABCD-2; SCYA17; TARC; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 17; Small-inducible cytokine A17	48T/96T	Sandwich	15.62-1000pg/mL	3.58pg/mL	Immunology	
JL39918	Monkey Cross Linked C-Telopeptide Of Type I Collagen (CTX I)	Monkey	CTX-I; CTX1;	48T/96T	Sandwich	78.12-5000pg/mL	13.95pg/mL	Metabolism	
JL25524	Monkey Osteocalcin/Bone Gla protein (OT/BGP)	Monkey	BGLAP; OT; BGP; Bone Gla Protein; Bone Gamma-Carboxyglutamate Protein; Gamma-carboxyglutamic acid-containing protein	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P02819
JL15019	Monkey Osteopontin (OPN)	Monkey	SPP1; BNSP; BSP1; ETA1; Secreted Phosphoprotein 1; Bone Sialoprotein I; Early T-Lymphocyte Activation 1; Nephropontin; Urinary stone protein; Uropontin	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	
JL21799	Monkey Interleukin 2 (IL-2)	Monkey	TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	
JL13817	Monkey Immunoglobulin M (IgM)	Monkey	IGHM; Immunoglobulin Heavy Constant Mu; Ig mu chain C region	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	
JL29324	Monkey Transforming Growth Factor Beta 2 (TGF-β2)	Monkey	TGF-B2; TGF-Beta2; G-TSF; LAP; Cetermin; Polyergin; Latency-associated peptide; BSC-1 cell growth inhibitor; Glioblastoma-derived T-cell suppressor factor	48T/96T	Sandwich	31.25-2000pg/mL	15.58pg/mL	Signal Transduction	P61811
JL29318	Monkey Transforming Growth Factor Beta 1 (TGF-β1)	Monkey	TGF-B1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	48T/96T	Sandwich	31.25-2000pg/mL	15.48pg/mL	Signal Transduction	
JL15870	Monkey Beta-2-Microglobulin (BMG/β2-MG)	Monkey	BMG; B2MG	48T/96T	Sandwich	0.39-25ng/mL	0.185ng/mL	Immunology	Q6PZD3
JL21793	Monkey C Reactive Protein (CRP)	Monkey	C-RP; PTX1; Pentraxin-Related; Pentra	48T/96T	Sandwich	31.25-2000pg/mL	15.9pg/mL	Cardiovascular Biology	
JL54728	Monkey Interferon Gamma Induced Protein 10kDa (IP10)	Monkey	CXCL10; C7; IFI10; INP10; SCYB10; Crg;	48T/96T	Sandwich	7.81-500pg/mL	3.64pg/mL	Immunology	Q8MIZ1
JL15843	Monkey Adiponectin (ADPN)	Monkey	GBP28; ApM1; AdipoQ; Acrp30; ACCD;	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Cardiovascular Biology	
JL52079	Mouse Programmed Cell Death Protein 1 Ligand 1 (PDCD1LG1)	Mouse	CD274; PDCD1LG1; B7-H; B7H1; PD-L1; PDCD1L1; PDCD1-LG1; Programed Death Ligand 1; PDL1	48T/96T	Sandwich	31.25-2000pg/mL	15.4pg/mL	Signal Transduction	Q9EP73
JL10861	Mouse Factor Related Apoptosis (FAS/CD95)	Mouse	CD95; ALPS1A; ALPS1-A; APO1; APT1; FAS1; FASTM; TNFRSF6; Fas Receptor; TNF Receptor Superfamily Member 6; Tumor Necrosis Factor Receptor Superfamily Member 6	48T/96T	Sandwich	0.78-50ng/mL	0.24ng/mL	Cell Biology	P25446
JL20703	Mouse Tumor Necrosis Factor Related Apoptosis Inducing Ligand (TRAIL)	Mouse	CD253; TNFSF10; APO2L; Apo2-L; TL2; TRAIL; Tumor Necrosis Factor Ligand Superfamily Member 10; Apo-2 Ligand	48T/96T	Sandwich	15.62-1000pg/mL	7.2pg/mL	Cell Biology	P50592
JL15674	Mouse Clusterin (CLU)	Mouse	CLU; TRPM2; KUB1; CL; APO; SGP2; AAG4; APO-J; SP-40; Apolipoprotein J; Complement Lysis Inhibitor; 40,Sulfated Glycoprotein 2; Testosterone-Repressed Prostate Message 2	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Cell Biology	Q06890

JL11913	Mouse Granzyme B (Gzms-B)	Mouse	GZM-B; HLP; CTLA1; CCPI; CGL1; CSP-B; CSPB; CTSSL1; SECT; Granzyme 2; Cytotoxic T-Lymphocyte-Associated Serine Esterase 1; Fragmentin 2; Cytotoxic Serine Protease B	48T/96T	Sandwich	15.62-1000pg/mL	5.74pg/mL	Cell Biology	P04187
JL27055	Mouse Chitinase-3-like Protein 1 (CHI3L1)	Mouse	GP39; CHI3-L1; YKL40; Chondrex; Chitinase 3-Like 1; Chondrocyte Protein YKL40; 39 kDa synovial protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q61362
JL11963	Mouse Angiopoietin 1 (ANG-1)	Mouse	ANG1; AGP1; AGPT; ANG-I	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Cardiovascular Biology	O08538
JL11675	Mouse Angiopoietin 2 (ANG-2)	Mouse	ANG2; AGPT2	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cardiovascular Biology	O35608
JL20384	Mouse Troponin T (Tn-T)	Mouse	Tn-T; TNNT	48T/96T	Sandwich	15.62-1000pg/mL	5.58pg/mL	Cardiovascular Biology	P50752
JL20612	Mouse Atrial Natriuretic Peptide (ANP)	Mouse	ANH; ANF; CDD; Atrial Natriuretic Factor; Atrial Natriuretic Hormone; Atriopeptin; Cardionatine; Cardiodilatin	48T/96T	Sandwich	15.6-1000pg/mL	3.15pg/mL	Cardiovascular Biology	P05125
JL12884	Mouse Brain Natriuretic Peptide (BNP)	Mouse	GC-B; B-Type Natriuretic Peptide; Ventricular Natriuretic Peptide; Gamma-brain natriuretic peptide; Brain natriuretic peptide 32	48T/96T	Sandwich	15.62-1000pg/mL	8.42pg/mL	Cardiovascular Biology	P40753
JL20160	Mouse D-Dimer (D2D)	Mouse	D 2 Dimer	48T/96T	Sandwich	78.12-5000ng/mL	25.47ng/mL	Cardiovascular Biology	
JL11291	Mouse Myoglobin (MYO/MB)	Mouse	PVALB; MB	48T/96T	Sandwich	0.62-40ng/mL	0.22ng/mL	Cardiovascular Biology	P04247
JL11641	Mouse N-Terminal Pro Brain Natriuretic Peptide (NT-ProBNP)	Mouse	NT-Pro-BNP; ; N-BNP	48T/96T	Sandwich	78.12-5000pg/mL	36.62pg/mL	Cardiovascular Biology	P40753
JL20611	Mouse Troponin T, cardiac muscle (TNNT2)	Mouse	CMH2; cTnT; TnTc; Cardiomyopathy,Hypertrophic 2; Cardiac muscle troponin T	48T/96T	Sandwich	15.62-1000pg/mL	5.13pg/mL	Cardiovascular Biology	P50752
JL20139	Mouse Cluster Of Differentiation 14 (CD14)	Mouse	Monocyte differentiation antigen CD14; Myeloid cell-specific leucine-rich glycoprotein	48T/96T	Sandwich	125-8000pg/mL	66.34pg/mL	Cell Biology	P10810
JL15730	Mouse Cadherin, Neuronal (NCAD)	Mouse	CDw325; CD325; CDHN; CDH2; Cadherin 2 Type 1; N-Cadherin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cell Biology	P15116
JL41785	Mouse Cadherin 5 (CDH5)	Mouse	CD144; 7B4; Cadherin 5 Type 2; VE-Cadherin; Cadherin,Vascular Endothelial	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cell Biology	P55284
JL41795	Mouse Cadherin, Epithelial (CDHE)	Mouse	CDHE; CD324; CDH1; Arc1; ECAD; CDH-E; E-CAD; LCAM; UVO; Cadherin 1 Type 1; Uvomorulin; E-Cadherin; Calcium-Dependent Adhesion Protein, Epithelial; Liver Cell Adhesion Molecule	48T/96T	Sandwich	1.56-100ng/mL	0.85ng/mL	Cell Biology	P09803
JL11549	Mouse Intercellular Adhesion Molecule 1 (ICAM-1/CD54)	Mouse	CD54; BB2; P3.58; Human Rhinovirus Receptor; Major group rhinovirus receptor	48T/96T	Sandwich	3.12-200ng/mL	0.23ng/mL	Cell Biology	P13597
JL15804	Mouse Platelet/Endothelial Cell Adhesion Molecule (PECAM1)	Mouse	CD31; EndoCAM; GPIIA; PECA1	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cell Biology	Q08481
JL20163	Mouse E-selectin (E-selectin)	Mouse	CD62E; CD62-E; E-Selectin; ELAM; ELAM1; ESEL; SEL-E; E-LAM; E-LAM1; E-SEL; LECAM2; Endothelial Leukocyte Adhesion Molecule 1; CD62 Antigen-Like Family Member E	48T/96T	Sandwich	1.56-100ng/mL	0.58ng/mL	Cell Biology	Q00690
JL29456	Mouse Vascular Cell Adhesion Molecule 1 (VCAM-1)	Mouse	CD106; INCAM-100; L1CAM	48T/96T	Sandwich	4.68-300ng/mL	1.63ng/mL	Cell Biology	P29533
JL52216	Mouse Neural Cell Adhesion Molecule (NCAM)	Mouse	CALL; L1CAM2; Neural Cell Adhesion Molecule; Cell Adhesion Molecule L1-Like	48T/96T	Sandwich	7.81-500ng/mL	5.03ng/mL	Cell Biology	P13595
JL12303	Mouse Activated Leukocyte Cell Adhesion Molecule (ALCAM)	Mouse	CD166; MEMD; Activated Leucocyte Cell Adhesion Molecule	48T/96T	Sandwich	0.46-30ng/mL	0.13ng/mL	Cell Biology	Q61490
JL27714	Mouse Cluster Of Differentiation (CD163)	Mouse	M130; MM130; Scavenger receptor cysteine-rich type 1 protein M130; Hemoglobin scavenger receptor	48T/96T	Sandwich	31.25-2000pg/mL	12.09pg/mL	Cell Biology	Q2VLH6
JL20141	Mouse Cluster Of Differentiation 30 Ligand (CD30L)	Mouse	CD153; TNFSF8; CD30-L; Tumor Necrosis Factor Ligand Superfamily Member 8	48T/96T	Sandwich	0.15-10ng/mL	0.09ng/mL	Cell Biology	P32972
JL28165	Mouse Cluster Of Differentiation 40 Ligand (CD40L)	Mouse	CD154; TRAP; HIGM1; IGM; IMD3; TBAM; T-BAM; TNFSF5; Gp39; TNF Superfamily Member 5; Hyper-IgM Syndrome; TNF-Related Activation Protein; T-Cell B-Cell Activating Molecule	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Cell Biology	P27548
JL31527	Mouse Fibronectin Type III Domain Containing Protein 5 (FNDC5)	Mouse	FRCP2; Irisin; Fibronectin type III repeat-containing protein 2	48T/96T	Sandwich	31.25-2000pg/mL	18.65pg/mL	Cell Biology	Q8K422
JL20166	Mouse G Protein Coupled Receptor 120 (GPR120)	Mouse	GPR129; GT01; PGR4; GPR120; O3FAR1; G Protein Coupled Receptor 120; Omega-3 fatty acid receptor 1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cell Biology	Q7TMA4
JL33870	Mouse Low Density Lipoprotein Receptor Related Protein 1 (LRP1)	Mouse	CD91; LRP; A2MR; APOER; APR; TGFBR5; Alpha-2-Macroglobulin Receptor; Prolow-density lipoprotein receptor-related protein 1; Apolipoprotein E receptor	48T/96T	Sandwich	78.12-5000pg/mL	46.82pg/mL	Cell Biology	Q91ZX7
JL10606	Mouse Selectin, Leukocyte (L-Selectin)	Mouse	CD62L; L-Selectin; SEL-L; LAM1; LECAM1; LNHR; LSEL; LYAM1; Leu-8; Lyam-1; PLNHR; TQ1; HLHR; MEL14; Lymphocyte Adhesion Molecule 1; Lymph Node Homing Receptor	48T/96T	Sandwich	62.5-4000pg/mL	38.52pg/mL	Cell Biology	P18337
JL20185	Mouse Selectin, Platelet (P-Selectin/CD62P/GMP140)	Mouse	CD62P; Selectin, Platelet; PSEL; GMP140; LECAM3; GRMP; GMRP; PADGEM; Leukocyte-endothelial cell adhesion molecule 3; Platelet activation dependent granule-external membrane	48T/96T	Sandwich	15.62-1000ng/mL	6.37ng/mL	Cell Biology	Q01102
JL20135	Mouse B-Cell Activating Factor (BAFF/CD257)	Mouse	CD257; TNFSF13B; BLYS; TALL1; THANK; TNFSF20; ZTNF4; B lymphocyte stimulator; Tumor Necrosis Factor Ligand Superfamily Member 13B; Dendritic cell-derived TNF-like	48T/96T	Sandwich	125-8000pg/mL	70.21pg/mL	Cell Biology	Q9WU72

JL24093	Mouse Granulin (GRN)	Mouse	GEP; GP88; PCDGF; PEP1; PGRN; Proepithelin; Acrogranin; Glycoprotein of 88 Kda; Paragranulin	48T/96T	Sandwich	3.12-200ng/mL	1.14ng/mL	Epigenetics	P28798
JL12526	Mouse Connective Tissue Growth Factor (CTGF)	Mouse	CCN2; HCS24; IGFBP8; NOV2; Insulin-Like Growth Factor-Binding Protein 8; Hypertrophic Chondrocyte-Specific Protein 24; CCN Family Member 2	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cardiovascular Biology	P29268
JL10752	Mouse Bone Morphogenetic Protein 2 (BMP-2)	Mouse	BMP2A; BMP-2A; Hemochromatosis Modifier	48T/96T	Sandwich	15.62-1000pg/mL	3.33pg/mL	Developmental Biology	P21274
JL12369	Mouse Bone Morphogenetic Protein 4 (BMP4)	Mouse	BMP2B; BMP2-B; BMP2B1; ZYME; DVR4; Bone morphogenetic protein 2B	48T/96T	Sandwich	15.62-1000pg/mL	6.23pg/mL	Developmental Biology	P21275
JL20208	Mouse α -Smooth muscle actin(α -SMA)	Mouse	Acta2 ; Actsa ; ActvsActin ; aortic smooth muscle ; Alpha-actin-2) [Cleaved into: Actin ; aortic smooth muscle ; intermediate form]	48T/96T	Sandwich	7.8-500ng/mL	3.5ng/mL	Developmental Biology	P62737
JL15688	Mouse Bone Morphogenetic Protein 8B (BMP8B)	Mouse	BMP8-B; OP2; Osteogenic Protein 2	48T/96T	Sandwich	15.62-1000pg/mL	6.16pg/mL	Developmental Biology	P55105
JL31603	Mouse Growth Differentiation Factor 11 (GDF11)	Mouse	BMP11; Bone morphogenetic protein 11	48T/96T	Sandwich	15.62-1000pg/mL	4.39pg/mL	Developmental Biology	Q921W4
JL29578	Mouse Growth Differentiation Factor 15 (GDF15)	Mouse	PDF; MIC1; NAG-1; PLAB; PTGFB; Macrophage inhibitory cytokine 1; NSAID-activated gene 1 protein; Placental bone morphogenetic protein; Prostate differentiation factor	48T/96T	Sandwich	0.15-10ng/mL	0.09ng/mL	Developmental Biology	Q920J7
JL15742	Mouse Growth Differentiation Factor 5 (GDF5)	Mouse	CDMP1; LAP4; SYNS2; BMP14; Radotermis; Cartilage-Derived Morphogenetic Protein-1; Bone morphogenetic protein 14; Lipopolysaccharide-associated protein 4	48T/96T	Sandwich	31.25-2000pg/mL	14.78pg/mL	Developmental Biology	P43027
JL20154	Mouse C-Peptide (C-P)	Mouse	C-Peptide	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Signal Transduction	P01325
JL26213	Mouse Estrogen Receptor Alpha (ESR1)	Mouse	ER-A1; ERa; ER; ESR; ESRA; NR3A1; NR3-A1; Estrogen Receptor 1; Nuclear Receptor Subfamily 3,Group A,Member 1	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Developmental Biology	P19785
JL15658	Mouse Estrogen Receptor Beta (ERb)	Mouse	ER-B; ESRB; ESTRB; NR3A2; NR3-A2; ESR2; Estrogen Receptor 2; Nuclear Receptor Subfamily 3,Group A,Member 2	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Developmental Biology	O08537
JL10662	Mouse Follistatin (FS)	Mouse	FST; Activin-binding protein	48T/96T	Sandwich	3.12-200ng/mL	0.95ng/mL	Signal Transduction	P47931
JL12620	Mouse Insulin Like Growth Factor 1 (IGF-1)	Mouse	IGF1; IGF1A; IBP1; MGF; Somatomedin C; Mechano Growth Gactor	48T/96T	Sandwich	78-5000pg/mL	38.7pg/mL	Cancer	P05017
JL10182	Mouse Insulin Like Growth Factor 2 (IGF-2)	Mouse	INSIGF; IGF-II; Somatomedin A; Preptin; Insulin-like growth factor II Ala-25 Del	48T/96T	Sandwich	0.78-50ng/mL	0.42ng/mL	Cancer	P09535
JL10757	Mouse Insulin Like Growth Factor Binding Protein 1 (IGFBP-1)	Mouse	IBP1; AFBP; IGF-BP25; PP12; Placental Protein 12; Amniotic Fluid Binding Protein; Alpha-Pregnancy-Associated Endometrial Globulin; Growth Hormone Independent-Binding Protein	48T/96T	Sandwich	78.12-5000pg/mL	32.74pg/mL	Signal Transduction	P47876
JL13016	Mouse Insulin Like Growth Factor Binding Protein 2 (IGFBP-2)	Mouse	IBP2; IGF-BP53	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Signal Transduction	P47877
JL10973	Mouse Insulin Like Growth Factor Binding Protein 3 (IGFBP-3)	Mouse	BP53; IBP3; Growth Hormone-Dependent Binding Protein; Acid Stable Subunit Of The 140 K IGF Complex	48T/96T	Sandwich	4.68-300ng/mL	2.05ng/mL	Signal Transduction	P47878
JL50195	Mouse Asprosin (Asprosin)	Mouse	Asprosin	48T/96T	Sandwich	31.25-2000pg/mL	12.14pg/mL	Metabolism	Q61554
JL25239	Mouse Insulin Like Growth Factor Binding Protein 5 (IGFBP-5)	Mouse	IBP5	48T/96T	Sandwich	15.62-1000pg/mL	6.71pg/mL	Signal Transduction	Q07079
JL20542	Mouse Growth Hormone (GH)	Mouse	GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal	48T/96T	Sandwich	78-5000pg/mL	38.32pg/mL	Cancer	P06880
JL20669	Mouse Gastric Inhibitory Polypeptide (GIP)	Mouse	Incretin hormone; Glucose Dependent Insulinotropic Peptide	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL	Metabolism	P48756
JL23280	Mouse ITLN1(Intelectin 1/Omentin)	Mouse	HL1; INTL; ITLN; LFR; HIntL; Omentin; Intelectin 1,Galactofuranose Binding; Intestinal Lactoferrin Receptor;Endothelial lectin HL-1	48T/96T	Sandwich	15.62-1000pg/mL	6.28pg/mL	Cardiovascular Biology	O88310
JL12880	Mouse Prolactin (PRL)	Mouse	LTH; Luteotropic Hormone	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Cancer	P06879
JL10841	Mouse Sex Hormone Binding Globulin (SHBG)	Mouse	ABP; TEBG; SBP; Sex steroid-binding protein; Testis-specific androgen-binding protein; Testosterone-estradiol-binding globulin; Testosterone-estrogen-binding globulin	48T/96T	Sandwich	15.62-1000pg/mL	10.63pg/mL	Metabolism	P97497
JL20291	Mouse Sirtuin 1 (SIRT1)	Mouse	SIR2L1; Silent Mating Type Information Regulation 2 Homolog 1; NAD-Dependent Deacetylase Sirtuin-1; SIR2-like protein 1; SirtT1 75 kDa fragment	48T/96T	Sandwich	0.15-10ng/mL	0.09ng/mL	Cancer	Q923E4
JL11109	Mouse Thyroglobulin (TG)	Mouse	AITD3; TGN	48T/96T	Sandwich	78.12-5000pg/mL	37.5pg/mL	Immunology	O08710
JL10989	Mouse Inhibin B (INH-B)	Mouse	INH-B	48T/96T	Sandwich	15.62-1000pg/mL	6.31pg/mL	Cardiovascular Biology	Q04999
JL20393	Mouse Activin A (ACVA)	Mouse	ACV-A; Activin Beta A Beta A Homodimer	48T/96T	Sandwich	31.25-2000pg/mL	10.29pg/mL	Signal Transduction	Q04998
JL15696	Mouse Amine Oxidase, Copper Containing 3 (AOC3)	Mouse	VAP1; HPAO; SSAO; Membrane primary amine oxidase; Vascular Adhesion Protein 1; Semicarbazide-Sensitive Amine Oxidase; Copper-Containing Amine Oxygen Oxidoreductase	48T/96T	Sandwich	1.56-100ng/mL	0.73ng/mL	Immunology	O70423
JL57386	Mouse Citrate Synthase (CS)	Mouse	Citrate (S)-synthase, mitochondrial	48T/96T	Sandwich	1.56-100ng/mL	0.56ng/mL		Q9CZU6
JL12179	Mouse Elastase 2, Neutrophil (NE;ELANE)	Mouse	ELANE; HLE; HNE; ELA2; PMN-E; Neutrophil Elastase; Medullasin; Polymorphonuclear Leukocyte Elastase; Bone Marrow Serine Protease; Human Leukocyte Elastase; PMN Elastase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q3UP87
JL48659	Mouse Glutamine synthetase (GS)	Mouse	GLNS; GLUL; Glutamate-Ammonia Ligase; Glutamate decarboxylase	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Neuroscience	P15105

JL13877	Mouse Lactate Dehydrogenase (LDH)	Mouse	Lactate Dehydrogenase	48T/96T	Sandwich	7.81-500ng/mL	2.96ng/mL	Metabolism	
JL20482	Mouse Nitric Oxide Synthase 3, Endothelial (eNOS)	Mouse	NOS3; ECNOS; NOS III; E-NOS; C-NOS; ENOS; CNOS; Constitutive NOS; Nitric Oxide Synthase 3, Endothelial	48T/96T	Sandwich	1.56-100ng/mL	0.67ng/mL	Cancer	P70313
JL33727	Mouse Prostaglandin Endoperoxide Synthase 2 (PTGS2)	Mouse	PGG/HS; PGHS2; PHS2; HCOx2; PTGS2; Prostaglandin Endoperoxide Synthase 2; Prostaglandin G/H Synthase And Cyclooxygenase; Prostaglandin H2 synthase 2	48T/96T	Sandwich	0.46-30ng/mL	0.19ng/mL	Cancer	Q05769
JL52498	Mouse N-Acetyl Beta-D-Glucosaminidase (NAGase)	Mouse	N-Acetyl Beta-D-Glucosaminidase	48T/96T	Sandwich	1.56-100ng/mL	0.38ng/mL		Q9EQQ9
JL11476	Mouse N-acetyl-β-D-glucosaminidase (NAG)	Mouse	N-Acetyl Beta-D-Glucosaminidase	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL		P09470
JL11821	Mouse Angiotensin I Converting Enzyme (ACE)	Mouse	CD143; ACE1; DCP1; ACEI; ACE-I; Kininase II; Angiotensin-Converting Enzyme, Peptidyl-Dipeptidase A; Dipeptidyl Carboxypeptidase 1; Angiotensin-converting enzyme, soluble form	48T/96T	Sandwich	15.62-1000pg/mL	6.69pg/mL	Cancer	P09470
JL20424	Mouse Acid Phosphatase 5, Tartrate Resistant (TRAP)	Mouse	ACPS; TrATPase; Tartrate Resistant Acid Phosphatase; Type 5 acid phosphatase	48T/96T	Sandwich	3.12-200ng/mL	1.28ng/mL	Metabolism	Q05117
JL35272	Mouse Amylase, Alpha 2A (PAMYα2)	Mouse	AMY2; AMY2B; PA; 1,4-alpha-D-glucan glucanohydrolase	48T/96T	Sandwich	1.56-100U/L	0.82U/L	Metabolism	P00688
JL13992	Mouse Aspartate Aminotransferase (AST)	Mouse	cCAT; AAT; ASAT; SGOT; GOT1; Cysteine transaminase, cytoplasmic; Transaminase A; Aspartate Transaminase 1, Cytoplasmic; Glutamic-Oxaloacetic Transaminase 1, Soluble	48T/96T	Sandwich	3.12-200ng/mL	1.26ng/mL	Cancer	P05201
JL15763	Mouse Carbonic Anhydrase IX (CA9)	Mouse	CA-IX; CAIX; MN; pMW1; P54/58N; Carbonic Dehydratase; Renal cell carcinoma-associated antigen G250; RCC-Associated Protein G250; Carbonate dehydratase IX	48T/96T	Sandwich	15.62-1000pg/mL	5.27pg/mL	Cardiovascular Biology	Q8VHB5
JL34659	Mouse Creatine Kinase, Muscle (CKM)	Mouse	CK-MM; CKMM; CK3; CK-M; MM-CK; M-CK; Creatine kinase M-type, N-terminally processed	48T/96T	Sandwich	1.56-100ng/mL	0.55ng/mL	Cardiovascular Biology	P07310
JL12422	Mouse Creatine Kinase MB Isoenzyme (CKMB)	Mouse	CK2; CK-MB; Creatine Kinase, Muscle/Brain	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Cardiovascular Biology	
JL11010	Mouse Dipeptidyl Peptidase IV (DPPIV)	Mouse	CD26; ADA; DPP-IV; DPP4; ADABP; ADCP2; TP103; Adenosine Deaminase Complexing Protein 2; T-cell activation antigen CD26; Dipeptidyl Peptidase IV	48T/96T	Sandwich	125-8000pg/mL	53.37pg/mL	Immunology	P28843
JL13834	Mouse Glucokinase (GK)	Mouse	GCK; GLK; HHF3; HK4; HKIV; HXKP; MODY2; Hexokinase-D; Hexokinase 4; Maturity Onset Diabetes Of The Young 2	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	P52792
JL26309	Mouse Glutathione Peroxidase 1 (GPX1)	Mouse	GSHPX1; Cellular glutathione peroxidase	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Metabolism	P11352
JL20361	Mouse Glutathione S Transferase Alpha 1 (GSTa1)	Mouse	GSTA1; GST2; GSTA1-1; GTH1; GST class-alpha member 1; GST HA subunit 1; GST-epsilon; Glutathione S-transferase A1, N-terminally processed	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P13745
JL20576	Mouse Hyaluronidase (HAase)	Mouse	Hyaluronic Lase; Hyaluronidase	48T/96T	Sandwich	4.68-300pg/mL	1.36pg/mL	Immunology	Q91ZJ9
JL12915	Mouse Heme Oxygenase 1 (HO-1)	Mouse	HMOX1; Hsp32; HMOX1D	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P14901
JL15827	Mouse Phospholipase A2, Lipoprotein Associated (LpPLA2)	Mouse	PLA2G7; PAF-AH; PAFAH; Lp-PLA2; LDL-PLA2; Platelet Activating Factor Acetylhydrolase, Plasma; Phospholipase A2, Group VII; LDL-associated phospholipase A2; Phospholipase A2, Lipoprotein Associated	48T/96T	Sandwich	15.62-1000pg/mL	8.86pg/mL	Metabolism	Q60963
JL17325	Mouse Lysozyme (LZM)	Mouse	LYZ; Renal Amyloidosis; N-Acetylmuramide Glycanhydrolase; Muramidase; 1,4-beta-N-acetylmuramidase C	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	
JL12022	Mouse Enolase, Neuron Specific (NSE)	Mouse	ENO2; Enolase 2; Gamma Enolase; 2-phospho-D-glycerate hydro-lyase; Neural enolase	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Metabolism	P17183
JL47156	Mouse Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9)	Mouse	FH3; HCHOLA3; NARC1; Hypercholesterolemia, Autosomal Dominant 3; Neural apoptosis-regulated convertase 1; Proprotein convertase 9; Subtilisin/kexin-like protease PC9	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Metabolism	Q80W65
JL23567	Mouse Pepsinogen C (PGC)	Mouse	PG-C; Progastricrin; Gastricisin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q9D7R7
JL24518	Mouse Protein C (PROC)	Mouse	PRO-C; VKDPC; PC; Vitamin K Dependent Protein C; Inactivator Of Coagulation Factors Va And VIIIa; Autoprothrombin IIA; Blood coagulation factor XIV; Activation peptide	48T/96T	Sandwich	78.12-5000pg/mL	32.74pg/mL	Cardiovascular Biology	P33587
JL20570	Mouse Glycogen Phosphorylase, Liver (PYGL)	Mouse	GPLL; GPBB; Hers Disease; Glycogen Storage Disease Type VI	48T/96T	Sandwich	1.56-100ng/mL	0.42ng/mL	Metabolism	Q9ET01
JL23552	Mouse Pepsinogen A (PGA)	Mouse	PGA5; PG-A; Pepsinogen 5 Group I; Pepsinogen-5; Pepsin A-5	48T/96T	Sandwich	1.56-100ng/mL	0.52ng/mL	Metabolism	Q9D106
JL20411	Mouse Arginase (arginase)	Mouse	ARG1; Arginase I; Liver Arginase	48T/96T	Sandwich	7.81-500ng/mL	2.61ng/mL	Metabolism	Q61176
JL10696	Mouse Beta-Thromboglobulin (β-TG)	Mouse	Beta-Thromboglobulin	48T/96T	Sandwich	7.81-500pg/mL	3.42pg/mL	Signal Transduction	Q9EQI5
JL27036	Mouse Coagulation Factor XII (FXII)	Mouse	F12; HAF; Contact Factor; Hageman Factor	48T/96T	Sandwich	62.5-4000pg/mL	23.84pg/mL	Cardiovascular Biology	Q80YC5
JL13226	Mouse Coagulation Factor II (FII)	Mouse	F2; TM; PT; Thrombin; Prothrombin; Pro-Thrombin; Activation peptide fragment 1; Activation peptide fragment 2	48T/96T	Sandwich	3.12-200ng/mL	1.28ng/mL	Cardiovascular Biology	P19221
JL31889	Mouse Coagulation Factor V (F5)	Mouse	FV; FVL; PCCF; Proaccelerin; Labile Factor; Factor V Leiden; Accelerator Globulin; Activated protein C cofactor; Proaccelerin, labile factor	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cardiovascular Biology	Q88783

JL12991	Mouse Coagulation Factor IX (FIX)	Mouse	HEMB; F9; GLA Domain; PTC; Anti Hemophilic Factor B; Christmas Factor; Plasma Thromboplastic Component; Christmas Disease; Hemophilia B	48T/96T	Sandwich	0.78-50ng/mL	0.56ng/mL	Cardiovascular Biology	P16294
JL10697	Mouse Colony Stimulating Factor 3, Granulocyte (G-CSF)	Mouse	CSF3; GCSF; Granulocyte Colony Stimulating Factor; Pluripoietin; Filgrastim; Lenograstim	48T/96T	Sandwich	7.81-500pg/mL	5.17pg/mL	Immunology	P09920
JL12479	Mouse Colony Stimulating Factor 2, Granulocyte Macrophage (GM-CSF)	Mouse	CSF2; GMCSF; Sargramostim; Molgramostin; Granulocyte-Macrophage Colony Stimulating Factor	48T/96T	Sandwich	1.56-100pg/mL	0.75pg/mL	Immunology	P01587
JL10803	Mouse Tissue Factor (TF)	Mouse	CD142; Flll; F3; TFA; Thromboplastin; Coagulation Factor III	48T/96T	Sandwich	62.5-4000pg/mL	22.31pg/mL	Immunology	P20352
JL30686	Mouse Thrombospondin 1 (THBS1)	Mouse	TSP1; Thrombospondin-1p180	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Neuroscience	P35441
JL20600	Mouse Fibrinogen (Fbg)	Mouse	Fibrinogen	48T/96T	Sandwich	31.25-2000ng/mL	14.37ng/mL	Metabolism	
JL12771	Mouse Erythropoietin (EPO)	Mouse	EP; Epoetin; Erythropoetin; Hematopoietin; Hemopoietin	48T/96T	Sandwich	31.25-2000pg/mL	17.35pg/mL	Cardiovascular Biology	P07321
JL20495	Mouse Coagulation Factor VII (FVII)	Mouse	F7; SPCA; proconvertin; Cothromboplastin; Serum Prothrombin Conversation Accelerator; Stable Factor; Eptacog alfa	48T/96T	Sandwich	78.12-5000pg/mL	37.64pg/mL	Cardiovascular Biology	P70375
JL51648	Mouse Fibrinogen Alpha Chain (FGA)	Mouse	Fib2; FG-A; FGA; Fibrinopeptide A	48T/96T	Sandwich	31.25-2000ng/mL	8.58ng/mL	Cardiovascular Biology	E9PV24
JL15788	Mouse Fibrinogen Beta (FGB)	Mouse	FG-B; Fibrinopeptide B; Fibrinogen Beta	48T/96T	Sandwich	78.12-5000ng/mL	34.32ng/mL	Cardiovascular Biology	Q8K0E8
JL34410	Mouse Kininogen 1 (KNG1)	Mouse	BDK; KNG; HMWK; Alpha-2-Thiol Proteinase Inhibitor; Bradykinin; Kallidin; Fitzgerald factor; High molecular weight kininogen; Williams-Fitzgerald-Flaujeac factor; Ile-Ser-Bradykinin	48T/96T	Sandwich	0.46-30ng/mL	0.21ng/mL		O08677
JL10710	Mouse Platelet Factor 4 (PF-4/CXCL4)	Mouse	SCYB4; Chemokine C-X-C-Motif Ligand 4; Oncostatin-A; Iroplact	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Cardiovascular Biology	Q9Z126
JL20352	Mouse Stem Cell Factor (SCF/MGF)	Mouse	KITLG; SF; KL1; Kit; FPH2; Kit-Ligand; Steel Factor; Mast Cell Growth Factor; Steel factor; Familial Progressive Hyperpigmentation 2	48T/96T	Sandwich	15.62-1000pg/mL	6.54pg/mL	Immunology	P20826
JL10821	Mouse Thrombopoietin (TPO)	Mouse	THPO; MGDF; MKCSF; ML; MPLLG; Myeloproliferative Leukemia Virus Oncogene Ligand; Megakaryocyte Growth And Development Factor; Megakaryocyte Stimulating Factor	48T/96T	Sandwich	15.62-1000pg/mL	3.28pg/mL	Cardiovascular Biology	P40226
JL20631	Mouse Von Willebrand Factor (vWF)	Mouse	F8VWF; VWD; von Willebrand antigen 2	48T/96T	Sandwich	15.62-1000ng/mL	5.34ng/mL	Cardiovascular Biology	Q8C1Z8
JL48384	Mouse Fibrinogen Like Protein 1 (FGL1)	Mouse	FGL-1; HFREP1; HP-041; LFIRE1; Hepassocin; Hepatocyte-derived fibrinogen-related protein 1; Liver fibrinogen-related protein 1	48T/96T	Sandwich	1.56-100ng/mL	0.29ng/mL	Cardiovascular Biology	Q71KU9
JL31030	Mouse B-Lymphocyte Chemoattractant 1 (BLC-1/CXCL13)	Mouse	CXCL13; SCYB13; BLC; BCA1; BLR1L; ANGIE; ANGIE2; Chemokine(C-X-C-Motif)ligand 13; Small Inducible Cytokine B Subfamily(Cys-X-Cys Motif)Member 13	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	O55038
JL20164	Mouse FMS Like Tyrosine Kinase 3 Ligand (FL)	Mouse	FLT3LG; FLT3-LG; Flt3-L; FL; Fms-Related Tyrosine Kinase 3 ligand; SL cytokine	48T/96T	Sandwich	3.12-200pg/mL	1.69pg/mL	Immunology	P49772
JL20545	Mouse Growth Arrest Specific Protein 6 (GAS6)	Mouse	AXLLG; AXSF; AXL Stimulatory Factor; AXL receptor tyrosine kinase ligand	48T/96T	Sandwich	1.56-100ng/mL	0.49ng/mL	Immunology	Q61592
JL23590	Mouse Perforin 1 (PF1)	Mouse	FLH2; HPLH2; P1; PFP; Pore Forming Protein; Cytolysin; Lymphocyte pore-forming protein	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Immunology	P10820
JL20618	Mouse Thymic Stromal Lymphopoietin (TSLP)	Mouse	TSLP	48T/96T	Sandwich	15.62-1000pg/mL	6.68pg/mL	Immunology	Q9JIE6
JL13034	Mouse B-Cell Leukemia/Lymphoma 2 (Bcl-2)	Mouse	B-Cell CLL/Lymphoma 2	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Immunology	
JL25930	Mouse Cystatin A (CSTA)	Mouse	Cys-A; STF1; STFA; Stefin A; Cystatin-AS	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Immunology	P56567
JL15622	Mouse Alpha-2-Heremans Schmid Glycoprotein (AHSG)	Mouse	aHSG; HSGa; A2HS; AHS; FETUA; HSG-A2; Fetuin-A; Alpha 2-HS Glycoprotein; Fetuin A; Alpha-2-Z-Globulin; Ba-alpha-2-Glycoprotein	48T/96T	Sandwich	7.81-500ng/mL	3.64ng/mL	Immunology	
JL15571	Mouse Epstein Barr Virus Induced Protein 3 (EBI3)	Mouse	IL27B; IL27-B; Interleukin 27B; Epstein-Barr virus-induced gene 3 protein; EBV-induced gene 3 protein	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	O35228
JL20549	Mouse Eosinophil Chemotactic Factor (ECF)	Mouse	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C-Motif Ligand 11; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 11	48T/96T	Sandwich	31.25-2000pg/mL	13.25pg/mL	Immunology	P48298
JL10364	Mouse Fibroblast Growth Factor 2, Basic (bFGF)	Mouse	B-FGF; BFGF; FGF8; HBGH-2; Basic Fibroblast Growth Factor; Heparin-binding growth factor 2	48T/96T	Sandwich	31.25-2000pg/mL	14.9pg/mL	Immunology	P15655
JL31385	Mouse Fibroblast Growth Factor 7 (FGF7)	Mouse	KGF; HBG7; Keratinocyte Growth Factor; Heparin-binding growth factor 7	48T/96T	Sandwich	7.81-500pg/mL	3.55pg/mL	Immunology	P36363
JL13702	Mouse High mobility group protein B1 (HMGB-1)	Mouse	HMG1; HMG3; SBP1; Sulfoglucuronyl Carbohydrate Binding Protein; Amphoterin; High Mobility Group Box 1 Protein; High mobility group protein 1	48T/96T	Sandwich	46.88-3000pg/mL	22.4pg/mL	Epigenetics	P63158
JL11923	Mouse Haptoglobin (Hpt;HP)	Mouse	HP; Hp2-Alpha; Alpha-2-Macroglobulin; Zonulin	48T/96T	Sandwich	31.25-2000ng/mL	13.28ng/mL	Immunology	Q61646
JL12034	Mouse Interferon Alpha (IFN-α)	Mouse	IFNA1; IFL; LeIF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	3.12-200pg/mL	1.97pg/mL	Immunology	Q80SU4
JL20219	Mouse Interferon Beta (IFN-β)	Mouse	IFNB1; IFN-B; IFB; IFI; IFNB; Interferon Beta 1 Fibroblast	48T/96T	Sandwich	3.12-200pg/mL	1.19pg/mL	Immunology	P01575
JL10967	Mouse Interferon Gamma (IFN-γ)	Mouse	IFN-G; IFG; IFI; INFR; IFN, Immune Interferon	48T/96T	Sandwich	3.12-200pg/mL	2.13pg/mL	Immunology	P01580

JLW10967	Mouse Interferon Gamma (IFN-γ)	Mouse	IFN-G; IFG; IFI; INFR; IFN, Immune Interferon	48T/96T	Sandwich	0.78-50pg/mL	0.32pg/mL	Immunology	P01580
JL20242	Mouse Interleukin 10 (IL-10)	Mouse	CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	48T/96T	Sandwich	3.12-200pg/mL	1.45pg/mL	Immunology	P18893
JLW20242	Mouse Interleukin 10 (IL-10)	Mouse	CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	48T/96T	Sandwich	0.78-50pg/mL	0.31pg/mL	Immunology	P18893
JL20243	Mouse Interleukin 11 (IL-11)	Mouse	AGIF; Adipogenesis Inhibitory Factor; Oprelvekin	48T/96T	Sandwich	3.12-200pg/mL	1.18pg/mL	Immunology	P47873
JL52071	Mouse Interleukin 12A (IL12A)	Mouse	p35; IL12-A; CLMF1; NFSK; NKSF1; Natural Killer Cell Stimulatory Factor 1; Cytotoxic Lymphocyte Maturation Factor 1; NF Cell Stimulatory Factor Chain 1	48T/96T	Sandwich	3.12-200pg/mL	1.58pg/mL	Immunology	P43431
JL29082	Mouse Interleukin 12B (IL12B)	Mouse	p40; IL12-B; CLMF2; NKSF2; Natural Killer Cell Stimulatory Factor 2; Cytotoxic Lymphocyte Maturation Factor 2; Interleukin 23, P40 Subunit	48T/96T	Sandwich	3.12-200pg/mL	1.14pg/mL	Immunology	P43432
JL20247	Mouse Interleukin 13 (IL-13)	Mouse	ALRH; BHR1; P600; IL-13; NC30	48T/96T	Sandwich	3.12-200pg/mL	1.98pg/mL	Immunology	P20109
JL20248	Mouse Interleukin 15 (IL-15)	Mouse	Interleukin 15	48T/96T	Sandwich	3.12-200pg/mL	1.17pg/mL	Immunology	P48346
JL20249	Mouse Interleukin 16 (IL-16)	Mouse	LCF; PrIL-16; Lymphocyte Chemoattractant Factor; Pro-Interleukin 16	48T/96T	Sandwich	3.12-200pg/mL	1.12pg/mL	Immunology	O54824
JL20250	Mouse Interleukin 17 (IL-17)	Mouse	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	4.68-300pg/mL	1.88pg/mL	Immunology	
JLW20250	Mouse Interleukin 17 (IL-17)	Mouse	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	0.78-50pg/mL	0.35pg/mL	Immunology	
JL20253	Mouse Interleukin 18 (IL-18)	Mouse	IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Ibotadekin; Interleukin-1 Gamma	48T/96T	Sandwich	7.81-500pg/mL	2.79pg/mL	Immunology	P70380
JLW20253	Mouse Interleukin 18 (IL-18)	Mouse	IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Ibotadekin; Interleukin-1 Gamma	48T/96T	Sandwich	1.56-100pg/mL	0.58pg/mL	Immunology	P70380
JL18442	Mouse Interleukin 1 Beta (IL-1β)	Mouse	IL1-B; IL1-Beta; IL1F2; IL-1β; Interleukin-1 Family Member 2; Catabolin	48T/96T	Sandwich	3.12-200pg/mL	1.98pg/mL	Immunology	P10749
JLW18442	Mouse Interleukin 1 Beta (IL-1β)	Mouse	IL1-B; IL1-Beta; IL1F2; IL-1β; Interleukin-1 Family Member 2; Catabolin	48T/96T	Sandwich	0.78-50pg/mL	0.32pg/mL	Immunology	P10749
JL20255	Mouse Interleukin 1 Receptor Antagonist (IL-1Ra)	Mouse	IL1RN; IL1-RA; ICIL1RA; IL1ra3; IL1F3; IRAP; IL-1RA; Interleukin-1 Family Member 3; IL1 inhibitor; Anakinra	48T/96T	Sandwich	31.25-2000pg/mL	13.28pg/mL	Immunology	P25085
JL20256	Mouse Interleukin 2 (IL-2)	Mouse	TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin	48T/96T	Sandwich	7.81-500pg/mL	2.15pg/mL	Immunology	P04351
JL20257	Mouse Interleukin 20 (IL-20)	Mouse	IL10D; IL10-D; ZCYTO10; Cytokine Zcyto10	48T/96T	Sandwich	15.62-1000pg/mL	6.12pg/mL	Immunology	Q9JKV9
JL20259	Mouse Interleukin 23 (IL-23)	Mouse	Interleukin 23	48T/96T	Sandwich	15.62-1000pg/mL	4.86pg/mL	Immunology	
JL20260	Mouse Interleukin 24 (IL-24)	Mouse	C49A; FISP; IL10B; MDA7; Mob-5; ST16; Mda-7; Melanoma Differentiation Association Protein 7; Suppression Of Tumorigenicity 16	48T/96T	Sandwich	15.62-1000pg/mL	5.67pg/mL	Immunology	Q92554
JL31907	Mouse Interleukin 25 (IL-25)	Mouse	IL17E; IL17-E; Interleukin-17E	48T/96T	Sandwich	7.81-500pg/mL	2.28pg/mL	Immunology	Q8VHH8
JL20261	Mouse Interleukin 3 (IL-3)	Mouse	MCGF; MULTI-CSF; MCSF; M-CSF; Multiple; Multilineage-Colony-Stimulating Factor; Hematopoietic Growth Factor; P-Cell Stimulating Factor; Mast-Cell Growth Factor	48T/96T	Sandwich	7.81-500pg/mL	2.52pg/mL	Immunology	P01586
JL20264	Mouse Interleukin 33 (IL-33)	Mouse	DV27; C9ORF26; IL1F11; NFHEV; Interleukin-1 Family, Member 11; Nuclear factor from high endothelial venules	48T/96T	Sandwich	6.25-400pg/mL	1.84pg/mL	Immunology	Q88VZ5
JL25261	Mouse Interleukin 34 (IL-34)	Mouse	C16orf77	48T/96T	Sandwich	6.25-400pg/mL	3.81pg/mL	Immunology	Q8R1R4
JL20265	Mouse Interleukin 35 (IL-35)	Mouse	Interleukin 35	48T/96T	Sandwich	7.81-500pg/mL	3.34pg/mL	Immunology	O35228
JL20266	Mouse Interleukin 4 (IL-4)	Mouse	BSF1; BCGF1 ;B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pitrakinra	48T/96T	Sandwich	3.12-200pg/mL	1.67pg/mL	Immunology	P07750
JLW20266	Mouse Interleukin 4 (IL-4)	Mouse	BSF1; BCGF1 ;B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pitrakinra	48T/96T	Sandwich	0.625-40pg/mL	0.29pg/mL	Immunology	P07750
JL20267	Mouse Interleukin 5 (IL-5)	Mouse	E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor; Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	48T/96T	Sandwich	3.12-200pg/mL	1.78pg/mL	Immunology	P04401
JL20268	Mouse Interleukin 6 (IL-6)	Mouse	MG12-A; MG12A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	7.81-500pg/mL	2.63pg/mL	Immunology	P08505
JLW20268	Mouse Interleukin 6 (IL-6)	Mouse	MG12-A; MG12A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	1.56-100pg/mL	0.74pg/mL	Immunology	P08505
JL20269	Mouse Interleukin 6 Receptor (IL-6R)	Mouse	CD126; gp80; IL6R; IL-6R-1; IL-6R-Alpha; IL6RA; IL-6 receptor subunit alpha; Membrane glycoprotein 80	48T/96T	Sandwich	3.12-200ng/mL	1.92ng/mL	Immunology	P22272
JL20270	Mouse Interleukin 7 (IL-7)	Mouse	Pre-B-cell Growth Factor; Lymphopoietin-1	48T/96T	Sandwich	15.62-1000pg/mL	5.21pg/mL	Immunology	P10168
JL20272	Mouse Interleukin 9 (IL-9)	Mouse	HP40; P40; TCGFIII; TCGF3; T Cell Growth Factor III; P40 T-Cell And Mast Cell Growth Factor; P40 Cytokine; Homolog Of Mouse T Cell And Mast Cell Growth Factor 40	48T/96T	Sandwich	15.62-1000pg/mL	7.69pg/mL	Immunology	P10168

JL13372	Mouse Interferon Gamma Induced Protein 10kDa (IP-10;CXCL10)	Mouse	CXCL10; C7; IFI10; INP10; SCYB10; Crg2; GIP10; Mob1; Chemokine C-X-C Motif Ligand 10; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 10	48T/96T	Sandwich	15.62-1000pg/mL	5.74pg/mL	Immunology	P17515
JL20304	Mouse Monocyte Chemotactic Protein 1 (MCP-1;CCL2)	Mouse	CCL2; GDCF2; HC11; HSMCR30; MCAF; MCP1; SCYA2; SMC-CF; Chemokine C-C-Motif Ligand 2; Monocyte Chemotactic And Activating Factor; Monocyte Secretory Protein JE	48T/96T	Sandwich	31.25-2000pg/mL	11.76pg/mL	Immunology	P10148
JL10984	Mouse Monocyte Chemotactic Protein 2 (MCP-2;CCL8)	Mouse	CCL8; CCL-8; SCYA8; MCP-2; HC14; Chemokine C-C-Motif Ligand 8; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 8; Monocyte Chemoattractant Protein 2	48T/96T	Sandwich	15.62-1000pg/mL	6.26pg/mL	Immunology	Q9Z121
JL12836	Mouse Monocyte Chemotactic Protein 3 (MCP-3;CCL7)	Mouse	CCL7; FIC; MARC; NC28; MCP3; SCYA7; Chemokine C-C-Motif Ligand 7; Small Inducible Cytokine A7; Monocyte Chemoattractant Protein 3	48T/96T	Sandwich	15.62-1000pg/mL	5.62pg/mL	Immunology	Q03366
JL11125	Mouse Macrophage Derived Chemokine (MDC;CCL22)	Mouse	CCL22; ABCD1; DC/B-CK; SCYA22; STCP1; Chemokine C-C-Motif Ligand 22; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 22; Stimulated T-Cell Chemotactic Protein 1	48T/96T	Sandwich	15.62-1000pg/mL	6.39pg/mL	Immunology	O88430
JL20226	Mouse Monokine Induced By Interferon Gamma (MIG;CXCL9)	Mouse	CXCL9; CMK; Humig; MI-G; SCYB9; Crg-10; Chemokine (C-X-C motif) ligand 9; Small-inducible cytokine B9; Gamma-interferon-induced monokine	48T/96T	Sandwich	15.62-1000pg/mL	6.35pg/mL	Immunology	P18340
JL10975	Mouse Macrophage Inflammatory Protein 1 Beta (MIP-1 β ;CCL4)	Mouse	CCL4; ACT2; G-26; LAG1; MIP1-B; SCYA4; Chemokine C-C-Motif Ligand 4; Small Inducible Cytokine A4; Homologous To Mouse Mip-1b	48T/96T	Sandwich	31.25-2000pg/mL	15.54pg/mL	Immunology	P14097
JL20414	Mouse Macrophage Inflammatory Protein 1 Alpha (MIP-1 α ;CCL3)	Mouse	CCL3; MIP1-A; SCYA3; Chemokine C-C-Motif Ligand 3; Small Inducible Cytokine A3; Homologous To Mouse Mip-1a; Tonsillar Lymphocyte LD78 Alpha Protein	48T/96T	Sandwich	4.68-300pg/mL	2.36pg/mL	Immunology	P10855
JL13126	Mouse Macrophage Inflammatory Protein 3 Alpha (MIP-3 α ;CCL20)	Mouse	CCL20; CKb4; LARC; MIP3-A; SCYA20; ST38; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 20; Beta-Chemokine Exodus-1; Liver And Activation-Regulated Chemokine	48T/96T	Sandwich	7.81-500pg/mL	3.44pg/mL	Immunology	O89093
JL20416	Mouse Macrophage Inflammatory Protein 3 Beta (MIP-3 β ;CCL19)	Mouse	CCL19; CKb11; ELC; MIP3-B; SCYA19; Chemokine C-C-Motif Ligand 19; Beta Chemokine Exodus-3; CK Beta-11; EB11-Ligand Chemokine; Small Inducible Cytokine Subfamily A19	48T/96T	Sandwich	15.62-1000pg/mL	7.84pg/mL	Immunology	O70460
JL15757	Mouse Myeloid Progenitor Inhibitory Factor 2 (MPIF2)	Mouse	CCL24; SCYA24; Ckb-6; Eotaxin-2; Chemokine C-C-Motif Ligand 24; Eosinophil chemotactic protein 2; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 24	48T/96T	Sandwich	31.25-2000pg/mL	12.65pg/mL	Immunology	Q9JKC0
JL11205	Mouse Platelet Derived Growth Factor (PDGF)	Mouse	PDGF	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	
JL34470	Mouse Platelet Derived Growth Factor Subunit A (PDGFA)	Mouse	PDGF-A; PDGF1; Platelet Derived Growth Factor Alpha Polypeptide	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P20033
JL10121	Mouse Procollagen I C-Terminal Propeptide (P I CP)	Mouse	P1CP; C-Propeptide Of Type I Procollagen; Procollagen I Carboxy Terminal Propeptide	48T/96T	Sandwich	15.62-1000pg/mL	6.82pg/mL	Immunology	
JL20127	Mouse Procollagen III N-Terminal Propeptide (PIII NP)	Mouse	P3NP; N-Propeptide Of Type III Procollagen; Procollagen III Amino Terminal Propeptide	48T/96T	Sandwich	1.56-100ng/mL	0.81ng/mL	Immunology	
JL20174	Mouse Procollagen I N-Terminal Propeptide (P I NP)	Mouse	P1NP; N-Propeptide Of Type I Procollagen; Procollagen I Amino Terminal Propeptide	48T/96T	Sandwich	4.68-300ng/mL	2.05ng/mL	Immunology	
JL15680	Mouse Secondary Lymphoid Tissue Chemokine (SLC)	Mouse	CCL21; 6Ckine; CKb9; ECL; SCYA21; TCA4; ECL; Chemokine(C-C-Motif)Ligand 21; Beta Chemokine Exodus-2; Efficient Chemoattractant For Lymphocytes	48T/96T	Sandwich	15.6-1000pg/mL	7.97pg/mL	Immunology	
JL20331	Mouse Surfactant Associated Protein D (SPD)	Mouse	SFTPD; COLECT7; PSP-D; SFTPA; SP-D; Pulmonary Surfactant Protein D; Collectin-7; Lung surfactant protein D	48T/96T	Sandwich	6.25-400ng/mL	2.98ng/mL	Immunology	P50404
JL29328	Mouse Transforming Growth Factor Beta Induced Protein (TGFbI)	Mouse	TGF-B; CSD3; LCD1; CSD1; CSD2; BIGH3; CDB1; CDGG1; RGD-CAP; Kerato-Epithelin; RGD-Containing Collagen-Associated Protein	48T/96T	Sandwich	31.25-2000pg/mL	16.22pg/mL	Immunology	P82198
JL52300	Mouse Triggering Receptor Expressed On Myeloid Cells 1 (TREM1)	Mouse	CD354; Triggering Receptor Expressed On Monocytes-1	48T/96T	Sandwich	15.62-1000pg/mL	9.23pg/mL	Immunology	Q9JKE2
JL29630	Mouse Chemokine (C-C motif) ligand 6 (CCL6)	Mouse	MRP1; SCYA6; C10; Macrophage Inflammatory Protein Related Protein 1; Small Inducible Cytokine A6	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P27784
JL10477	Mouse Chemokine C-X-C-Motif Ligand 16 (CXCL16)	Mouse	SR-PSOX; CXCLG16; SRPSOX; Scavenger receptor for phosphatidylserine and oxidized low density lipoprotein; Small-inducible cytokine B16	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Immunology	Q8BSU2
JL13159	Mouse Interleukin 27 (IL-27)	Mouse	Interleukin 27	48T/96T	Sandwich	7.81-500pg/mL	3.24pg/mL	Immunology	
JL43599	Mouse Selenoprotein P1, Plasma (SEPP1)	Mouse	SEPP; SeP; SEP-P1; SELP	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Immunology	P70274
JL10879	Mouse Complement Component 3a (C3a)	Mouse	Complement Component 3a	48T/96T	Sandwich	7.81-500pg/mL	3.23pg/mL	Immunology	
JL10267	Mouse Complement Component 5a (C5a)	Mouse	Complement Component 5a	48T/96T	Sandwich	15.62-1000pg/mL	6.9pg/mL	Immunology	
JL42145	Mouse Chemokine C-C-Motif Ligand 1 (CCL1)	Mouse	SCYA1; I-309; TCA3; P500; S1Se; Small Inducible Cytokine A1; T Lymphocyte Secreted Protein I-309	48T/96T	Sandwich	15.62-1000pg/mL	6.75pg/mL	Immunology	P10146
JL29732	Mouse Complement Factor B (CFB)	Mouse	CF-B; BF; BFD; CFAB; GBG; H2-Bf; PBF2; B-Factor; Properdin; Properdin factor B; C3/C5 convertase; Glycine-rich beta glycoprotein	48T/96T	Sandwich	7.81-500ng/mL	3.22ng/mL	Immunology	P04186

JL15653	Mouse Complement Factor D (CFD)	Mouse	CF-D; DF; PFD; ADN; Adipsin; Properdin Factor D; C3 convertase activator	48T/96T	Sandwich	93.75-6000pg/mL	25.55pg/mL	Immunology	P03953
JL11886	Mouse Complement Factor H (CFH)	Mouse	CF-H; FH; FHL1; ARMD4; ARMS1; CFHL3; HF1; HF2; HUS; H Factor 2; Age-Related Maculopathy Susceptibility 1; Adrenomedullin binding protein	48T/96T	Sandwich	15.62-1000ng/mL	5.87ng/mL	Immunology	P06909
JL47457	Mouse Chemerin (CHEM)	Mouse	TIG2; RARRES2; Tazarotene-Induced Gene 2; Retinoic Acid Receptor Responder 2;Tazarotene Induced; RAR-responsive protein TIG2	48T/96T	Sandwich	7.81-500ng/mL	3.26ng/mL	Immunology	Q9DD06
JL13196	Mouse C Reactive Protein (CRP)	Mouse	C-RP; PTX1; Pentraxin-Related; Pentraxin 1	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Immunology	P14847
JL20148	Mouse Chemokine C-X3-C-Motif Ligand 1 (FKN;CX3CL1)	Mouse	NTN; ABCD3; C3Xkine; CXC3; CXC3C; NTT; SCYD1; ABCD3; FKN; Neurotactin; Fractalkine; Small Inducible Cytokine Subfamily D(Cys-X3-Cys)Member 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	O35188
JL22924	Mouse Fibroblast Growth Factor 21 (FGF21)	Mouse	FGF21	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Immunology	Q9JUN1
JL20296	Mouse Fibroblast Growth Factor 23 (FGF23)	Mouse	ADHR; HYPF; HPDR2; PHPTC; Phosphatonin; Tumor-derived hypophosphatemia-inducing factor	48T/96T	Sandwich	7.81-500pg/mL	3.66pg/mL	Immunology	Q9EPC2
JL31367	Mouse Fibroblast Growth Factor 4 (FGF4)	Mouse	HBGF4; HST; HSTF1; KFGF; K-FGF; Heparin Secretory Transforming Protein 1; Kaposi Sarcoma Oncogene; Transforming Protein K3; FGF-Related Oncogene	48T/96T	Sandwich	7.81-500pg/mL	3.42pg/mL	Immunology	P11403
JL33589	Mouse Fibrinogen Like Protein 2 (FGL2)	Mouse	T49; PT49; Fibroleukin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P12804
JL29644	Mouse Lipopolysaccharide Binding Protein (LBP)	Mouse	LPS-Binding Protein	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Immunology	Q61805
JL48441	Mouse Monocyte Chemotactic Protein 5 (MCP-5;CCL12)	Mouse	CCL12; SCYA12; Chemokine C-C-Motif Ligand 12; MCP-1-related chemokine; Monocyte chemoattractant protein 5; Small-inducible cytokine A12	48T/96T	Sandwich	15.62-1000pg/mL	7.33pg/mL	Immunology	Q62401
JL11340	Mouse Colony Stimulating Factor 1, Macrophage (M-CSF)	Mouse	CSF1; M-CSF; Lanimostim; Processed macrophage colony-stimulating factor 1	48T/96T	Sandwich	7.81-500pg/mL	4.95pg/mL	Immunology	P07141
JL11556	Mouse Neutrophil Gelatinase Associated Lipocalin (NGAL)	Mouse	Lipocalin-2; LCN2; p25; Lipocalin 2; Oncogene 24p3; 25 kDa alpha-2-microglobulin-related subunit of MMP-9; Siderocalin LCN2	48T/96T	Sandwich	0.78-50ng/mL	0.31ng/mL	Immunology	P11672
JL12261	Mouse Procalcitonin (PCT)	Mouse	Pro-Calcitonin	48T/96T	Sandwich	15.62-1000pg/mL	2.08pg/mL	Immunology	P70160
JL17335	Mouse Regulated On Activation In Normal T-Cell Expressed And Secreted (RANTES;CCL5)	Mouse	CCL5; SCYA5; S1Sd; EoCP; Chemokine C-C-Motif Ligand 5; Eosinophil Chemotactic Cytokine; T-cell Specific Protein p288; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 5	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Immunology	P30882
JL12685	Mouse Serum Amyloid A (SAA)	Mouse	SA-A; SAA1; PIG4; TP53I4; Amyloid protein A; Amyloid fibril protein AA; Serum amyloid A-1 protein	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Immunology	
JL13610	Mouse Thymus Activation Regulated Chemokine (TARC/CCL17)	Mouse	CCL17; ABCD-2; SCYA17; TARC; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 17; Small-inducible cytokine A17	48T/96T	Sandwich	31.25-2000pg/mL	16.82pg/mL	Immunology	Q9WUZ6
JL11190	Mouse Leukemia Inhibitory Factor (LIF)	Mouse	CDF; D-FACTOR; HILDA; MLPLI; Cholinergic Differentiation Factor; Differentiation-Stimulating Factor; Melanoma-Derived LPL Inhibitor; Emflermin	48T/96T	Sandwich	1.56-100pg/mL	0.72pg/mL	Immunology	P09056
JL11103	Mouse Chemokine (C motif) ligand (Lptn/LTN/XCL1)	Mouse	Lptn; SCYC1; LTN; ATAC; SCM1-A; SCM1a; LPTN; Lymphotoxin; Lymphotoxin; Chemokine C-Motif Ligand 1; Small Inducible Cytokine Subfamily C,Member 1; XC chemokine ligand 1	48T/96T	Sandwich	15.62-1000pg/mL	4.68pg/mL	Immunology	P47993
JL29996	Mouse Defensin Beta 1 (DEFβ1)	Mouse	B-DF1; DEFB1; BD1; DEF-B1; DEFB101; HBD1	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Immunology	P56386
JL20559	Mouse Acidic fibroblast growth factor (aFGF)	Mouse	ECGF; AFGF; ECGFA; ECGFB; FGF-Alpha; FGFA; HBGF1; ECGFB; HBGF1; Acidic Fibroblast Growth Factor; heparin-binding growth factor 1; Endothelial Cell Growth Factor, Beta	48T/96T	Sandwich	7.81-500pg/mL	2.91pg/mL	Immunology	P61148
JL12300	Mouse Alpha-1-Microglobulin/Bikunin Precursor (α1-MG)	Mouse	AMBP; UTI; HCP; EDC1; HI30; IATIL; ITILC; ITI; ITIL; Alpha 1 Microglobulin/Bikunin Precursor; Growth-inhibiting protein 19; Uristatin; Uronic-Acid-Rich Protein; Trypstatin	48T/96T	Sandwich	1.56-100ng/mL	0.52ng/mL	Immunology	Q07456
JL20213	Mouse Beta-2-Microglobulin (BMG;β2-MG)	Mouse	BMG; B2MG	48T/96T	Sandwich	62.5-4000pg/mL	38.84pg/mL	Immunology	P01887
JL25939	Mouse Cystatin 3 (Cys-C)	Mouse	CST3; Cystatin 3; Gamma Trace; Post-Gamma-Globulin; Neuroendocrine Basic Polypeptide; Amyloid Angiopathy And Cerebral Hemorrhage	48T/96T	Sandwich	31.25-2000pg/mL	12.29pg/mL	Cell Biology	P21460
JL10542	Mouse Kidney Injury Molecule 1 (Kim-1)	Mouse	HAVCR1; TIM1; TIMD1; HAVCR; Hepatitis A Virus Cellular Receptor 1; T Cell Immunoglobulin And Mucin Domain-Containing Protein 1; T-cell immunoglobulin mucin receptor 1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	Q5QNS5
JL15737	Mouse Nephlin (NPHN)	Mouse	NPHS1; CNF; Nephrosis 1; Congenital Finnish Type; Renal glomerulus-specific cell adhesion receptor	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	Q9QZ57
JL11253	Mouse Renin (Renin)	Mouse	angiotensinogenase	48T/96T	Sandwich	15.62-1000pg/mL	6.95pg/mL	Cardiovascular Biology	P06281
JL20694	Mouse Fatty Acid Binding Protein 2, Intestinal (FABP2)	Mouse	FABP; IFABP; I-FABP; Intestinal-type fatty acid-binding protein	48T/96T	Sandwich	0.78-50ng/mL	0.34ng/mL	Metabolism	P55050
JL20366	Mouse Osteocalcin (BGP;OCN)	Mouse	BGLAP; OT; BGP; Bone Gla Protein; Bone Gamma-Carboxyglutamate Protein; Gamma-carboxyglutamic acid-containing protein	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Metabolism	P86546

JL11828	Mouse Tissue Factor Pathway Inhibitor (TFPI)	Mouse	TFI; EPI; LACI; TFPI1; Lipoprotein-Associated Coagulation Inhibitor; Extrinsic pathway inhibitor	48T/96T	Sandwich	7.81-500pg/mL	4.33pg/mL	Metabolism	O54819
JL20579	Mouse Advanced Glycosylation End Product Specific Receptor (RAGE;AGER)	Mouse	AGER; Receptor For Advanced Glycation Endproducts	48T/96T	Sandwich	31.25-2000pg/mL	18.91pg/mL	Metabolism	Q62151
JL16524	Mouse Alkaline Phosphatase, Liver/Bone/Kidney (ALPL)	Mouse	BALP; BSAP; HOPS; AP-TNAP; TNSALP; Bone Alkaline Phosphatase; Alkaline Phosphatase,Tissue-Nonspecific Isozyme; Alkaline Phosphatase, Liver/Bone/Kidney	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	P09242
JL34707	Mouse Apolipoprotein A1 (apo-A1)	Mouse	Apo-A1; ApoA-1 Milano; ProapoA-I; Proapolipoprotein A-I; Truncated apolipoprotein A-I	48T/96T	Sandwich	15.62-1000ng/mL	5.39ng/mL	Metabolism	Q00623
JL20682	Mouse Apolipoprotein B (apo-B)	Mouse	Apo-B; FLDB; Apo B-100; Apo B-48	48T/96T	Sandwich	31.25-2000ng/mL	14.22ng/mL	Metabolism	E9Q414
JL15817	Mouse Apolipoprotein C3 (apo-C3)	Mouse	Apo-C3; APOCIII; APOC-III	48T/96T	Sandwich	3.12-200ng/mL	1.24ng/mL	Metabolism	P33622
JL12945	Mouse Apolipoprotein E (apo-E)	Mouse	Apo-E; AD2; Apoprotein; Alzheimer Disease 2(E4-Associated,Late Onset	48T/96T	Sandwich	15.62-1000ng/mL	3.16ng/mL	Metabolism	P08226
JL27733	Mouse Calcium Sensing Receptor (CASR)	Mouse	CAR; FHH; FIH; GPRC2A; HHC; HHC1; NSHPT; PCAR1; Parathyroid cell calcium-sensing receptor 1; Hypocalciuric Hypercalcemia 1; Severe Neonatal Hyperparathyroidism	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	Q9QY96
JL11584	Mouse Collagen Type II (COLII)	Mouse	COL2	48T/96T	Sandwich	3.12-200pg/mL	1.08pg/mL	Metabolism	
JL20128	Mouse Collagen Type IV (COL IV)	Mouse	Type-IV Collagen	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Metabolism	
JL20123	Mouse Cross Linked C-Telopeptide Of Type I Collagen (CTX I)	Mouse	CTX-I; CTX1;	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Metabolism	
JL26168	Mouse Elastin (Elastin)	Mouse	WBS; WS; SVAS; Tropoelastin; Supravalvular Aortic Stenosis; Williams-Beuren Syndrome	48T/96T	Sandwich	3.12-200ng/mL	1.68ng/mL	Metabolism	P54320
JL11908	Mouse Ferritin (FE)	Mouse	Ferritin	48T/96T	Sandwich	15.62-1000ng/mL	7.48ng/mL	Metabolism	
JL20501	Mouse Glucose 6 Phosphate Dehydrogenase (G6PD)	Mouse	Glucose-6-phosphate 1-dehydrogenase	48T/96T	Sandwich	15.62-1000pg/mL	4.31pg/mL	Metabolism	Q00612
JL18893	Mouse High Density Lipoprotein (HDL)	Mouse	High Density Lipoprotein	48T/96T	Sandwich	78.12-5000ng/mL	34.55ng/mL	Metabolism	
JL20572	Mouse Hecidin (Hecidin)	Mouse	HAMP; HFE2B; PLTR; LEAP1; Hecidin Antimicrobial Peptide; Liver-expressed antimicrobial peptide 1; Putative liver tumor regressor	48T/96T	Sandwich	125-8000pg/mL	3.35pg/mL	Metabolism	Q9EQ21
JL15807	Mouse Hemojuvelin (HJV)	Mouse	HFE2; HFE2A; HJV; JH; RGM; hemochromatosis type 2(Juvenile); Haemojuvelin; RGM domain family member C	48T/96T	Sandwich	62.5-4000pg/mL	28.65pg/mL	Metabolism	Q7TQ32
JL18892	Mouse Low Density Lipoprotein (LDL)	Mouse	Low Density Lipoprotein	48T/96T	Sandwich	31.25-2000ng/mL	20.91ng/mL	Metabolism	
JL11317	Mouse Leptin (LEP)	Mouse	OB; OBS; Obesity Homolog; Obesity Factor; Obese Protein	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Metabolism	P41160
JL20550	Mouse Leptin Receptor (LEPR)	Mouse	CD295; LEPR; OBR; LR	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Metabolism	P48356
JL10935	Mouse Osteoprotegerin (OPG)	Mouse	TNFRSF11B; TNFRSF11-B; OCIF; OPG; TR1; Tumor Necrosis Factor Receptor Superfamily Member 11b; Osteoclastogenesis Inhibitory Factor	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	O08712
JL10819	Mouse Oxidized Low Density Lipoprotein (OxLDL)	Mouse	OL	48T/96T	Sandwich	31.25-2000pg/mL	11.89pg/mL	Metabolism	
JL12416	Mouse Plasminogen Activator Inhibitor 1 (PAI-1)	Mouse	SERPINE1; PLANH1; Serpin Peptidase Inhibitor Clade E Member 1; Nexin,Plasminogen Activator Inhibitor Type 1 Serpin E1; Endothelial plasminogen activator inhibitor	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P22777
JL10657	Mouse Resistin (Resistin)	Mouse	ADSF; FIZZ3; RETN1; RSTN; XCP1; Adipose tissue-specific secretory factor; C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein; Cysteine-rich secreted FIZZ3	48T/96T	Sandwich	15.62-1000pg/mL	7.13pg/mL	Metabolism	Q99P87
JL11551	Mouse Thrombomodulin (TM)	Mouse	CD141; THBD; BDCA3; THRM; Fetomodulin	48T/96T	Sandwich	3.12-200ng/mL	1.61ng/mL	Metabolism	P15306
JL13059	Mouse Thioredoxin (Tx)	Mouse	TXN; ADF; SASP; TRDX; TRX1; ATL-derived factor; Surface-associated sulphhydryl protein	48T/96T	Sandwich	3.12-200pg/mL	1.26pg/mL	Metabolism	P10639
JL20696	Mouse Adiponectin (ADPN)	Mouse	GBP28; ApM1; AdipoQ; Acrp30; ACDC; APM1; C1Q And Collagen Domain Containing; Adipocyte Complement-Related Protein Of 30 KDa; Adipose Most Abundant Gene Transcript 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	Q60994
JL11997	Mouse Aquaporin 3, Gill Blood Group (AQP-3)	Mouse	GIL; Aquaglyceroporin-3	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Metabolism	Q8R2N1
JL11052	Mouse Aquaporin 4 (AQP-4)	Mouse	HMIWC2; MIWC; WCH4; Mercurial-insensitive water channel	48T/96T	Sandwich	62.5-4000pg/mL	23.78pg/mL	Metabolism	P55088
JL20632	Mouse Hemoglobin (Hb)	Mouse	Hgb; Haemoglobin; Heterotetramer(alpha2)	48T/96T	Sandwich	12.5-800ng/mL	4.26ng/mL	Metabolism	Q61646
JL20484	Mouse Visfatin (Visfatin)	Mouse	Nampt; NAMPRtase; PBEF; PBEF1; Pre-B-Cell Colony Enhancing Factor; Nicotinamide Phosphoribosyltransferase	48T/96T	Sandwich	78.12-5000pg/mL	33.52pg/mL	Metabolism	Q99KQ4
JL10779	Mouse Amyloid Beta Peptide 1-40 (Aβ1-40)	Mouse	Amyloid Beta Peptide 1-40	48T/96T	Sandwich	15.62-1000pg/mL	3.38pg/mL	Neuroscience	P12023
JL11386	Mouse Amyloid Beta Peptide 1-42 (Aβ1-42)	Mouse	Amyloid Beta Peptide 1-42; Aβ42	48T/96T	Sandwich	15.62-1000pg/mL	7.48pg/mL	Neuroscience	P12023
JL25442	Mouse Neuregulin 1 (NRG1)	Mouse	ARIA; GGF; HGL; HRG; HRGA; NDF; SMDF; Acetylcholine receptor-inducing activity; Glial growth factor; Heregulin; Neu differentiation factor; Sensory and motor neuron-derived factor	48T/96T	Sandwich	15.62-1000pg/mL	5.28pg/mL	Neuroscience	Q6DR98
JL15732	Mouse Neuregulin 4 (NRG4)	Mouse	HRG4; Pro-NRG4; Pro-neuregulin-4, membrane-bound isoform	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Neuroscience	Q9WTX4
JL12789	Mouse Neurotrophin 3 (NT-3)	Mouse	NTF3; HDNF; NGF2; Nerve Growth Factor 2; Neurotrophic Factor	48T/96T	Sandwich	78.12-5000pg/mL	32.18pg/mL	Neuroscience	P20181
JL11955	Mouse Neurotrophin 4 (NT-4)	Mouse	NT5; NTF4; NT-4/5; Neurotrophic Factor 4; Neurotrophin-5	48T/96T	Sandwich	31.25-2000pg/mL	18.27pg/mL	Neuroscience	Q80VU4
JL12317	Mouse Brain Derived Neurotrophic Factor (BDNF)	Mouse	Neurotrophin; Abrineurin	48T/96T	Sandwich	0.78-50ng/mL	0.26ng/mL	Neuroscience	P21237
JL10491	Mouse Glial Cell Line Derived Neurotrophic Factor (GDNF)	Mouse	ATF1; ATF2; HFB1-GDNF; Astrocyte-Derived Trophic Factor; Glial Derived Neurotrophic Factor	48T/96T	Sandwich	31.25-2000pg/mL	16.37pg/mL	Neuroscience	Q07731
JL11257	Mouse Glial Fibrillary Acidic Protein (GFAP)	Mouse	Intermediate Filament Protein	48T/96T	Sandwich	125-8000pg/mL	63.12pg/mL	Neuroscience	P03995
JL12298	Mouse Nerve Growth Factor (NGF)	Mouse	NGFB; Beta-NGF; HSANS; NGF-B; Beta-Nerve Growth Factor	48T/96T	Sandwich	15.62-1000pg/mL	10.03pg/mL	Neuroscience	P01139
JL25160	Mouse Synaptophysin (SYP)	Mouse	Major synaptic vesicle protein p38	48T/96T	Sandwich	0.62-40ng/mL	0.27ng/mL	Neuroscience	Q62277

JL41265	Mouse Androgen Receptor (AR)	Mouse	AIS; DHTR; HUMARA; KD; NR3C4; SBMA; SMAX1; TFM; Dihydrotestosterone receptor; Nuclear Receptor Subfamily 3, Group C, Member 4; Testicular Feminization; Kennedy Disease	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	P19091
JL11413	Mouse Placenta Growth Factor (PLGF)	Mouse	PIGF2; PGF; PGFL; Placental Growth Factor-Like; Vascular Endothelial Growth Factor-Related Protein	48T/96T	Sandwich	7.81-500pg/mL	2.66pg/mL	Signal Transduction	P49764
JL11079	Mouse Macrophage Migration Inhibitory Factor (MIF)	Mouse	GIF; GLIF; MMIF; Glycosylation-Inhibiting Factor; L-dopachrome isomerase; L-dopachrome tautomerase; Phenylpyruvate tautomerase	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Immunology	P34884
JL20479	Mouse Terminal Complement Complex C5b-9 (TCC C5b-9))	Mouse	MAC; Membrane Attack Complex	48T/96T	Sandwich	15.62-1000ng/mL	6.74ng/mL	Signal Transduction	
JL15751	Mouse Growth Hormone Receptor (GHR)	Mouse	GHRP; Somatotropin receptor; Growth hormone-binding protein; Serum-binding protein	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Signal Transduction	P16882
JL11259	Mouse Glucocorticoid Receptor Alpha (GR-α)	Mouse	GR-A	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Signal Transduction	P06537
JL15701	Mouse Inhibitory Subunit Of NF Kappa B Alpha (IκBα)	Mouse	NFKBIA; IKB-A; MAD-3; NFKB1; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells Inhibitor, Alpha; Major histocompatibility complex enhancer-binding protein MAD3	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	
JL20372	Mouse Nuclear Factor Kappa B (NF-κB)	Mouse	NF-KB1; EBP-1; KBF1; NF-Kappa-B; NFKB-P105; NFKB-P50; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 1; Nuclear factor NF-kappa-B p105 subunit	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P25799
JL12841	Mouse Receptor Activator Of Nuclear Factor Kappa B Ligand (RANKL)	Mouse	RANKL	48T/96T	Sandwich	15.62-1000pg/mL	6.24pg/mL	Signal Transduction	O35235
JL43516	Mouse Runt Related Transcription Factor 2 (RUNX2)	Mouse	AML3; CBFA1; CCD1; OSF2; PEBP2A; Acute myeloid leukemia 3 ; Core-binding factor alpha-1; Osteoblast-specific transcription factor 2; Polyomavirus enhancer-binding protein 2 A	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	Q08775
JL20353	Mouse Stem Cell Factor Receptor (SCFR; CD117)	Mouse	CD117; KIT; C-Kit; PBT; p145 c-Kit; C-Kit Receptor; Tyrosine-Protein Kinase; V-Kit Hardy-Zuckerman 4 Feline Sarcoma Viral Oncogene Homolog; Piebald Trait	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Signal Transduction	P05532
JL15726	Mouse Solute Carrier Family 30, Member 1 (SLC30A1)	Mouse	ZNT1; ZRC1; Zinc Transporter 1	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q60738
JL25187	Mouse Synuclein Alpha (α-SYN)	Mouse	SNC-A; SNCA; PD1; PARK1; PARK4; NACP; Non-A Beta Component Of Alzheimer's Disease Amyloid Precursor Protein; Non-A4 component of amyloid precursor	48T/96T	Sandwich	78.12-5000pg/mL	26.05pg/mL	Signal Transduction	O55042
JL24398	Mouse Transferrin Receptor (TFR)	Mouse	CD71; TFR1; P90; TFR; T9; Trfr; sTfr; Transferrin receptor protein 1, serum form	48T/96T	Sandwich	15.62-1000ng/mL	6.31ng/mL	Signal Transduction	Q62351
JL17337	Mouse Vascular Endothelial Growth Factor Receptor 1 (VEGFR1/Flt1)	Mouse	Flt1; Fms-Related Tyrosine Kinase 1; Vascular Permeability Factor Receptor; Fms-like tyrosine kinase 1; Tyrosine-protein kinase receptor FLT	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P35969
JL17340	Mouse Vascular Endothelial Growth Factor Receptor 2 (VEGFR-2)	Mouse	CD309; FLK1; VEGFR; KDR; A Type III Receptor Tyrosine Kinase; Kinase Insert Domain Receptor; Kinase Insert Domain Receptor; Fetal Liver Kinase-1	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Signal Transduction	P35918
JL51371	Mouse Complement Component 1, Q Receptor (C1qR1)	Mouse	CDw93; CD93; C1qRP; C1q-R; MXRA4; Matrix-remodeling-associated protein 4; CD93 Antigen; C1q/MBL/SPA receptor; Complement component 1 q subcomponent receptor 1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	O89103
JL29464	Mouse cytotoxic T lymphocyte associated antigen 4 (CTLA-4;CD152)	Mouse	CD152; CELIAC3; CTLA4; GSE; IDDM12; Celiac Disease 3; Cytotoxic T-lymphocyte protein 4	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Signal Transduction	P09793
JL12888	Mouse Vascular Endothelial Growth Factor Receptor 3 (VEGFR-3)	Mouse	FLT41; FLT4; PCL; Fms-Related Tyrosine Kinase 4; Tyrosine-protein kinase receptor FLT4	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Signal Transduction	P35917
JL47069	Mouse Receptor Activator Of Nuclear Factor Kappa B (RANK)	Mouse	RANK	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Signal Transduction	
JL20661	Mouse Acetylcholinesterase (AChE)	Mouse	ARACHe; N-AChE; YT	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Signal Transduction	P21836
JL20328	Mouse Aryl Hydrocarbon Receptor (AhR)	Mouse	BHLHE76; Class E basic helix-loop-helix protein 76	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Signal Transduction	P30561
JL20134	Mouse Bcl2 Associated X Protein (Bax)	Mouse	BCL2L4; Bax Zeta; Apoptosis regulator BAX; Bcl-2-like protein 4	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Signal Transduction	
JL10456	Mouse Caspase 3 (CASP3)	Mouse	CPP32; CPP32B; SCA1; Apoptain; Yama; Apoptosis-Related Cysteine Peptidase; Cysteiny Aspartate Specific Proteinases 3; SREBP cleavage activity 1	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P70677
JL15690	Mouse Caspase 7 (CASP7)	Mouse	CMH1; ICE-LAP3; MCH3; Caspase 7 Apoptosis-Related Cysteine Peptidase; Cysteine Aspartate Protease 7; Cysteiny Aspartate Specific Proteinases 7	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P97864
JL15693	Mouse Caspase 8 (CASP8)	Mouse	CAP4; FLICE; MACH; MCH5; Cysteiny Aspartate Specific Proteinases 8; Apoptotic cysteine protease; FADD-homologous ICE/ced-3-like protease; MORT1-associated ced-3 homolog	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Signal Transduction	O89110
JL10258	Mouse Caspase 9 (CASP9)	Mouse	APAF3; ICE-LAP6; MCH6; Apoptosis-Related Cysteine Peptidase; Cysteiny Aspartate Specific Proteinases 9; Apoptotic protease-activating factor 3; ICE-like apoptotic protease 6	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q8C3Q9
JL20156	Mouse Dickkopf Related Protein 1 (DKK1)	Mouse	SK; Dickkopf Homolog 1(Xenopus Laevis)	48T/96T	Sandwich	1.56-100ng/mL	0.42ng/mL	Signal Transduction	O54908

JL10737	Mouse Fibronectin (FN)	Mouse	FN1; CIG; FINC; LETS; MSF; GFND2; Anastellin; Migration-Stimulating Factor; Cold-Insoluble Globulin; Large, External, Transformation-Sensitive Protein	48T/96T	Sandwich	1.56-100ng/mL	0.54ng/mL	Signal Transduction	P11276
JL20288	Mouse Forkhead Box Protein P3 (FOXP3)	Mouse	FOX-P3; AIID; DIETER; IPEX; JM2; PIDX; XPID; SCURFIN; Forkhead Box Protein P3; Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	Q99JB6
JL10586	Mouse Glucoprotein 130 (gp130)	Mouse	CDw130; CD130; IL6ST; GP130-RAPS; IR6RB; IL6R-Beta; IR6RB; IR6-RB; Interleukin 6 Signal Transducer; Oncostatin M Receptor; Interleukin-6 Receptor Subunit Beta	48T/96T	Sandwich	12.5-800pg/mL	6.19pg/mL	Signal Transduction	Q00560
JL26344	Mouse Gremlin 1 (GREM1)	Mouse	PIG2; CKTSF1B1; DAND2; IHG-2; DAND2; DRM; Increased in high glucose protein 2; Cell proliferation-inducing gene 2 protein; Cysteine knot superfamily 1, BMP antagonist 1	48T/96T	Sandwich	31.25-2000pg/mL	14.73pg/mL	Signal Transduction	O70326
JL20314	Mouse Low Density Lipoprotein Receptor (LDLR)	Mouse	FH; FHC; Familial Hypercholesterolemia	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P35951
JL11785	Mouse Retinol Binding Protein 4, Plasma (RBP-4)	Mouse	PRBP; RBP; Plasma retinol-binding protein; Retinol Binding Protein 4, Plasma	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Signal Transduction	Q00724
JL42940	Mouse Transferrin Receptor 2 (TFR2)	Mouse	HFE3; TFR2	48T/96T	Sandwich	1.56-100ng/mL	0.61ng/mL	Signal Transduction	Q9JKX3
JL20442	Mouse Tyrosine Hydroxylase (TH)	Mouse	TYH; DYT5b; Tyrosine 3-Monooxygenase; Dystonia 14	48T/96T	Sandwich	1.56-100ng/mL	0.48ng/mL	Signal Transduction	P24529
JL28036	Mouse Tumor Necrosis Factor Receptor Superfamily, Member 5 (TNFRSF5;CD40)	Mouse	TNFRSF5; CDW40; Bp50; P50; B-cell surface antigen CD40; CD40L receptor	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Signal Transduction	P27512
JL28794	Mouse Tumor Necrosis Factor Receptor Superfamily, Member 1A (TNFRSF1A)	Mouse	CD120A; P55; TNFRSF1A; TBP1; FPF; TNF-R; TNF-R-1; TNF-R55; TNFAR; TNFR55; TNFR60; P55-R; P60; Tumor necrosis factor receptor 1; Tumor necrosis factor-binding protein 1	48T/96T	Sandwich	78.12-5000pg/mL	31.17pg/mL	Signal Transduction	P25118
JL13629	Mouse Alpha-Fetoprotein (aFP)	Mouse	AFP; A-FP; FETA; HPAFP; Alpha-Fetoglobulin; Alpha-1-fetoprotein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P02772
JL15799	Mouse Angiostatin (ANG)	Mouse	Angiostatin	48T/96T	Sandwich	1.56-100ng/mL	0.46ng/mL	Cancer	P20918
JL12443	Mouse Angiogenin (ANG)	Mouse	RNASES; Ribonuclease, RNase A Family 5	48T/96T	Sandwich	15.62-1000pg/mL	5.38pg/mL	Cancer	P21570
JL33426	Mouse Angiopoietin Like Protein 2 (ANGPTL2)	Mouse	HARP; ARP2; Angiopoietin-Related Protein 2	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	Q9R045
JL52552	Mouse Growth Regulated Oncogene Beta (GROB)	Mouse	CXCL2; SCYB2; MIP2; GRO2; MIP2a; MGSAb; CINC2a; HSF; Macrophage inflammatory protein 2-alpha; Hematopoietic synergistic factor	48T/96T	Sandwich	15.62-1000pg/mL	6.07pg/mL	Cancer	P10889
JL31734	Mouse Heparin Binding Epidermal Growth Factor Like Growth Factor (HBEGF)	Mouse	HB-EGF; DTR; DTS; DTSF; HEGFL; Diphtheria Toxin Receptor; Proheparin-binding EGF-like growth factor; Diphtheria toxin receptor	48T/96T	Sandwich	15.62-1000pg/mL	6.03pg/mL	Cancer	Q06186
JL27099	Mouse Hepatoma Derived Growth Factor (HDGF)	Mouse	HMG1L2; High-Mobility Group Protein 1-Like 2	48T/96T	Sandwich	6.25-400pg/mL	1.27pg/mL	Cancer	P51859
JL20316	Mouse Hypoxia Inducible Factor 1 Alpha (HIF-1α)	Mouse	HIF1-A; MOP1; PASD8; Basic Helix-Loop-Helix Transcription Factor; ARNT-interacting protein; Basic-helix-loop-helix-PAS protein MOP1; Class E basic helix-loop-helix protein 78	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Epigenetics	Q61221
JL33721	Mouse Lymphotoxin Beta (LTb)	Mouse	LT-B; p33; TNFC; TNF-C; TNFSF3; Tumor necrosis factor ligand superfamily member 3; Tumor Necrosis Factor C	48T/96T	Sandwich	15.62-1000pg/mL	5.49pg/mL	Cancer	P41155
JL12492	Mouse Lactoferrin (LTF)	Mouse	HLF2; LF; GIG12; Lactotransferrin; Growth-inhibiting protein 12; Talalactoferrin; Lfcin-H; Kaliocin-1	48T/96T	Sandwich	62.5-4000pg/mL	30.35pg/mL	Cancer	P08071
JL12602	Mouse Matrix Metalloproteinase 1 (MMP-1)	Mouse	CLGN; CLG1; Collagenase; Interstitial Collagenase; Vertebrate Collagenase; Fibroblast Collagenase	48T/96T	Sandwich	0.62-40ng/mL	0.33ng/mL	Cancer	
JL11098	Mouse Matrix Metalloproteinase 10 (MMP-10)	Mouse	STMY2; SL2; Stromelysin 2; Transin-2	48T/96T	Sandwich	0.62-40ng/mL	0.42ng/mL	Cancer	O55123
JL29200	Mouse Matrix Metalloproteinase 12 (MMP-12)	Mouse	MME; HME; ME; Macrophage Metalloelastase; Macrophage Elastase	48T/96T	Sandwich	1.56-100ng/mL	0.82ng/mL	Cancer	P34960
JL12015	Mouse Matrix Metalloproteinase 13 (MMP-13)	Mouse	CLG3; Collagenase 3	48T/96T	Sandwich	31.2-2000pg/mL	14.5pg/mL	Cancer	P33435
JL49699	Mouse Matrix Metalloproteinase 14 (MMP-14)	Mouse	MMP-X1; MT1-MMP; MTMMP1; Membrane Inserted; Membrane-type matrix metalloproteinase 1; Membrane-type-1 matrix metalloproteinase	48T/96T	Sandwich	1.56-100ng/mL	0.56ng/mL	Cancer	P53690
JL20388	Mouse Matrix Metalloproteinase 2 (MMP-2)	Mouse	CLG4; CLG4A; MMP-II; MONA; TBE-1; PEX; Gelatinase A; 72kDa Gelatinase; 72kDa Type IV Collagenase	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Cancer	P33434
JL12259	Mouse Matrix Metalloproteinase 3 (MMP-3)	Mouse	SL1; STMY; STMY1; STR1; Progelatinase; Stromelysin 1; Transin-1	48T/96T	Sandwich	1.56-100ng/mL	0.13ng/mL	Cancer	P28862
JL11520	Mouse Matrix Metalloproteinase 7 (MMP-7)	Mouse	MPSL1; MAT; PUMP-1; Matrilysin Uterine; Matrilysin; Matrin; Pump-1 Protease; Uterine Metalloproteinase	48T/96T	Sandwich	1.56-100ng/mL	0.73ng/mL	Cancer	Q10738
JL11323	Mouse Matrix Metalloproteinase 8 (MMP-8)	Mouse	CLG2; HNC; PMNL-CL; Collagenase 2; Neutrophil Collagenase; PMNL collagenase	48T/96T	Sandwich	6.25-400ng/mL	2.39ng/mL	Cancer	P22894
JL29652	Mouse Matrix Metalloproteinase 9 (MMP-9)	Mouse	GELB; Gelatinase B; CLG4B; CLG4-B; 92 KDa Gelatinase; 92kDa Type IV Collagenase	48T/96T	Sandwich	3.12-200ng/mL	1.62ng/mL	Cancer	P41245
JL15589	Mouse S100 Calcium Binding Protein (S100)	Mouse	S100-A1; S100A1; S100-Alpha; S-100 Protein; S-100 protein subunit alpha; S-100 protein alpha chain	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Cancer	P56565

JL15596	Mouse S100 Calcium Binding Protein A10 (S100A10)	Mouse	ANX2L; ANX2LG; CAL1L; CLP11; GP11; P11; P10; Calpactin-1 light chain; Cellular ligand of annexin II; Annexin II Ligand, Calpactin I, Light Polypeptide	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Cancer	P08207
JL24652	Mouse S100 Calcium Binding Protein A11 (S100A11)	Mouse	S100-A11; S100C; MLN70; Protein S100-C; Calgizzarin; Metastatic lymph node gene 70 protein; Protein S100-A11, N-terminally processed	48T/96T	Sandwich	1.56-100ng/mL	0.64ng/mL	Cancer	P50543
JL20190	Mouse S100 Calcium Binding Protein A4 (S100A4)	Mouse	S100-A4; MTS1; 18A2; 42A; CAPL; P9KA; PEL98; Calcium protein; Calvasculin; Metastasin; Protein Mts1; Placental calcium-binding protein; Murine placental homolog	48T/96T	Sandwich	0.78-50ng/mL	0.31ng/mL	Cancer	P07091
JL49995	Mouse S100 Calcium Binding Protein A6 (S100A6)	Mouse	S100-A6; 2A9; 5B10; CABP; CACY; PRA; MLN 4; Calcylin; Growth factor-inducible protein 2A9; Prolactin receptor-associated protein	48T/96T	Sandwich	1.56-100ng/mL	0.64ng/mL	Cancer	P14069
JL30705	Mouse S100 Calcium Binding Protein A7 (S100A7)	Mouse	S100-A7; PSOR1; S100A7c; Psoriasis 1	48T/96T	Sandwich	3.12-200ng/mL	1.03ng/mL	Cancer	
JL20191	Mouse S100 Calcium Binding Protein A8 (S100A8)	Mouse	MRP8; MIF; 60B8AG; CAGA; CFAG; CGLA; CP-10; L1Ag; NIF; P8; Calgranulin A; Cystic fibrosis antigen; Leukocyte L1 complex light chain; Migration inhibitory factor-related protein 8	48T/96T	Sandwich	1.56-100ng/mL	0.35ng/mL	Cancer	P27005
JL12223	Mouse Transforming Growth Factor β 1 (TGF- β 1)	Mouse	TGF- β 1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	48T/96T	Sandwich	31.25-2000pg/mL	15.2pg/mL	Signal Transduction	P04202
JL20706	Mouse Transforming Growth Factor β 2 (TGF- β 2)	Mouse	TGF- β 2; TGF-Beta2; G-TSF; LAP; Cetermin; Polyergin; Latency-associated peptide; BSC-1 cell growth inhibitor; Glioblastoma-derived T-cell suppressor factor	48T/96T	Sandwich	31.25-2000pg/mL	15.25pg/mL	Signal Transduction	P27090
JL20707	Mouse Transforming Growth Factor β 3 (TGF- β 3)	Mouse	TGF- β 3; LAP; Latency-associated peptide	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P17125
JL12876	Mouse Tissue Inhibitors Of Metalloproteinase 1 (TIMP1)	Mouse	EPO; CLG; EPA; HCI; Erythroid Potentiating Activity; Collagenase Inhibitor; Metalloproteinase inhibitor 1; Fibroblast collagenase inhibitor	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P12032
JL12395	Mouse Tissue Inhibitors Of Metalloproteinase 2 (TIMP2)	Mouse	CSC-21K; TIMP Metallopeptidase Inhibitor 2	48T/96T	Sandwich	1.56-100ng/mL	0.65ng/mL	Cancer	P25785
JL12402	Mouse Tissue Inhibitors Of Metalloproteinase 3 (TIMP3)	Mouse	SFD; TIMP Metallopeptidase Inhibitor 3; Metallopeptidase Inhibitor 3; Sorsby Fundus Dystrophy; Pseudoinflammatory	48T/96T	Sandwich	0.31-20ng/mL	0.19ng/mL	Cancer	P39876
JL11902	Mouse Tissue Inhibitors Of Metalloproteinase 4 (TIMP4)	Mouse	TIMP Metallopeptidase Inhibitor 4; Tissue Inhibitor of Metalloproteinases 4	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Cancer	Q9JHB3
JL10484	Mouse Tumor Necrosis Factor Alpha (TNF- α)	Mouse	DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	48T/96T	Sandwich	15.6-1000pg/mL	7.26pg/mL	Cancer	P06804
JLW10484	Mouse Tumor Necrosis Factor Alpha (TNF- α)	Mouse	DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	48T/96T	Sandwich	1.25-80pg/mL	0.59pg/mL	Cancer	P06804
JL11694	Mouse Tumor Necrosis Factor Beta (TNF- β)	Mouse	LT; LTA; TNF-B; TNFSF1; Tumor Necrosis Factor Ligand Superfamily Member 1; Lymphotoxin Alpha	48T/96T	Sandwich	3.12-200pg/mL	1.67pg/mL	Cancer	P09225
JL20709	Mouse Transferrin (TRF)	Mouse	TF; Siderophilin; Serotransferrin; Beta-1 metal-binding globulin	48T/96T	Sandwich	156.25-10000ng/mL	52.64ng/mL	Cancer	Q92111
JL10955	Mouse Plasminogen Activator, Urokinase (uPA)	Mouse	PLAU; ATF; URK; UK; UP-A; Abbokinase; Urokinase-Type Plasminogen Activator; Plasminogen Activator, Urokinase	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P06869
JL11423	Mouse Plasminogen Activator, Urokinase Receptor (uPAR)	Mouse	CD87; PLAU; PLAU-R; U-PAR; URKR; Monocyte Activation Antigen Mo3	48T/96T	Sandwich	125-8000pg/mL	47.45pg/mL	Cancer	P35456
JL20626	Mouse Vascular Endothelial Growth Factor A (VEGFA)	Mouse	VEGF; VEGF-A; VPF; Vascular Endothelial Cell Growth Factor A; Vascular Permeability Factor	48T/96T	Sandwich	15.62-1000pg/mL	5.37pg/mL	Cancer	Q00731
JL13210	Mouse Vascular Endothelial Growth Factor B (VEGFB)	Mouse	VEGF-B; VEGFL; VRF; VEGF-Related Factor	48T/96T	Sandwich	7.81-500pg/mL	3.19pg/mL	Cancer	P49766
JL12038	Mouse Vascular Endothelial Growth Factor C (VEGFC)	Mouse	VEGF-C; Flt4-L; VRPL; Vascular Endothelial Growth Factor-Related Protein	48T/96T	Sandwich	7.81-500pg/mL	3.35pg/mL	Cancer	P97953
JL30147	Mouse Vascular Endothelial Growth Factor D (VEGFD)	Mouse	FIGF; VEGF-D; C-Fos Induced Growth Factor	48T/96T	Sandwich	7.81-500pg/mL	2.45pg/mL	Cancer	P97946
JL33087	Mouse Catenin beta-1 (CTNNB1)	Mouse	CTNNb1; bCat; b-Cat; CTNN-B1; Catenin Beta 1; Cadherin-Associated Protein; β -catenin	48T/96T	Sandwich	15.62-1000pg/mL	6.25pg/mL	Cancer	Q02248
JL52554	Mouse Growth Regulated Oncogene Gamma (GROg)	Mouse	CXCL3; SCYB3; GRO3; GRO-G; MIP2-B; MIP2b; CINC2b; CINC2b; Macrophage inflammatory protein 2-beta	48T/96T	Sandwich	15.62-1000pg/mL	5.23pg/mL	Cancer	Q6W5C0
JL13545	Mouse Albumin (ALB)	Mouse	Serum albumin	48T/96T	Sandwich	0.78-50ng/mL	0.41ng/mL	Cancer	P07724
JL34182	Mouse Angiotensin Like Protein 3 (ANGPTL3)	Mouse	ANGPT5; ANG-5; Angiotensin 5; Angiotensin-related protein 3	48T/96T	Sandwich	1.56-100ng/mL	0.66ng/mL	Cancer	Q9R182
JL18884	Mouse Angiotensin Like Protein 4 (ANGPTL4)	Mouse	ARP4; FIAF; HFARP; NL2; PGAR; Pp1158; Fasting-Induced Adipose Factor; Hepatic Angiotensin-Related Protein; Hepatic Fibrinogen/Angiotensin-Related Protein	48T/96T	Sandwich	1.56-100ng/mL	0.52ng/mL	Cancer	Q9Z1P8
JL26764	Mouse Cathepsin D (CTSD)	Mouse	CPSD; CLN10; Lysosomal Aspartyl Protease; Ceroid-Lipofuscinosis, Neuronal 10	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Cancer	P18242
JL33482	Mouse Cathepsin G (CTSG)	Mouse	CG; CTS-G	48T/96T	Sandwich	78.12-5000pg/mL	21.42pg/mL	Cancer	P28293
JL10058	Mouse Epidermal Growth Factor (EGF)	Mouse	URG; Beta-Urogastrone; Pro-epidermal growth factor	48T/96T	Sandwich	15.62-1000pg/mL	6.37pg/mL	Cancer	P01132

JL27900	Mouse Epidermal Growth Factor Receptor (EGFR)	Mouse	ErbB-1; ErbB1; ER1; ERB-B1; MENA; HER1; Erythroblastic Leukemia Viral(v-Erb-B)oncogene Homolog,Avian; Proto-oncogene c-ErbB-1; Receptor tyrosine-protein kinase erbB-1	48T/96T	Sandwich	0.31-20ng/mL	0.17ng/mL	Cancer	Q01279
JL12585	Mouse Endocrine Gland Derived Vascular Endothelial Growth Factor (EG-VEGF)	Mouse	PK1; EGVGF; PRK1, PROK1; Prokineticin 1; Black Mamba Toxin-Related Protein; Mambakine	48T/96T	Sandwich	15.62-1000pg/mL	6.78pg/mL	Cancer	Q14A28
JL28764	Mouse Endoglin (ENG)	Mouse	CD105; END; HHT1; ORW; ORW1; Osler-Rendu-Weber Syndrome 1	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	Q63961
JL14641	Mouse Epregrulin (EREG)	Mouse	EPR; ER; Proepiregulin	48T/96T	Sandwich	15.62-1000pg/mL	6.45pg/mL	Cancer	Q61521
JL25763	Mouse Galectin 1 (Galectin-1)	Mouse	LGALS1; GBP; HLBP14; Galaptin; Lectin,Galactoside-Binding Soluble 1; 14 kDa laminin-binding protein; Lactose-binding lectin 1; Putative MAPK-activating protein PM12; S-Lac lectin	48T/96T	Sandwich	3.12-200ng/mL	1.83ng/mL	Cancer	P16045
JL20279	Mouse Galectin 3 (Galectin-3)	Mouse	LGALS3; CBP35; GALBP; GALIG; MAC2; 35 kDa lectin; Carbohydrate-binding protein 35; Galactose-specific lectin 3; Galactoside-binding protein; Laminin-binding protein; Lectin L-29	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P16110
JL15632	Mouse Galectin 9 (GAL9)	Mouse	LGALS9; Ecalectin; Lectin,Galactoside-Binding Soluble 9; Tumor antigen HOM-HD-21	48T/96T	Sandwich	78.12-5000pg/mL	19.23pg/mL	Cancer	O08573
JL10568	Mouse Hepatocyte Growth Factor (HGF)	Mouse	HGF; F-TCF; HGFB; HPTA; SF; Scatter Factor; Hepapoietin A; Fibroblast-Derived Tumor Cytotoxic Factor; Lung Fibroblast-Derived Mitogen	48T/96T	Sandwich	6.25-400pg/mL	3.15pg/mL	Cancer	Q08048
JL44654	Mouse Mucin 5 Subtype AC (MUC5AC)	Mouse	TBM; MUC5; LeB; Oligomeric Mucus/Gel-Forming; Mucin 5,Subtypes A And C,Tracheobronchial/Gastric; Gastric mucin; Lewis B blood group antigen; Major airway glycoprotein	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	E9PW86
JL33775	Mouse Mucin 5 Subtype B (MUC5B)	Mouse	MUC5-B; MUC9; MG1; Oligomeric Mucus/Gel-Forming; Mucin 5,Subtype B,Tracheobronchial; Cervical mucin; High molecular weight salivary mucin MG1; Sublingual gland mucin	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	E9Q5I3
JL10068	Mouse Osteopontin (OPN)	Mouse	SPP1; BNSP; BSP1; ETA1; Secreted Phosphoprotein 1; Bone Sialoprotein I; Early T-Lymphocyte Activation 1; Nephropontin; Urinary stone protein; Uropontin	48T/96T	Sandwich	0.625-40ng/mL	0.42ng/mL	Cancer	P10923
JL11514	Mouse Oncostatin M (OSM)	Mouse	OS-M	48T/96T	Sandwich	15.62-1000pg/mL	6.18pg/mL	Cancer	P53347
JL20719	Mouse Podocalyxin (PCX)	Mouse	Gp200; PCLP; PC; PODXL; Podocalyxin Like Protein 1; GCTM-2 antigen	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cancer	Q9R0M4
JL20193	Mouse S100 Calcium Binding Protein A9 (S100A9)	Mouse	MRP14; MIF; 60B8AG; CFAG; NIF; CAGB; CGLB; L1AG; P14; Calgranulin B; Migration inhibitory factor-related protein 14; Calprotectin L1H subunit; Leukocyte L1 complex heavy chain	48T/96T	Sandwich	1.56-100ng/mL	0.49ng/mL	Cancer	P31725
JL20189	Mouse S100 Calcium Binding Protein B (S100B)	Mouse	S100-B; NEF; S100Beta; S-100 protein subunit beta	48T/96T	Sandwich	3.12-200pg/mL	1.5pg/mL	Cancer	P50114
JL20195	Mouse Syndecan 1 (SDC1;CD138)	Mouse	CD138; SDC; SYND1; Syndecan Proteoglycan 1	48T/96T	Sandwich	6.25-400ng/mL	3.98ng/mL	Cancer	P18828
JL17288	Mouse Toll Like Receptor 4 (TLR4)	Mouse	CD284; TOLL; HToll	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	Q9QUK6
JL11364	Mouse Cathepsin K (CTSK)	Mouse	CTS-K; CTS02; CTSO; CTSO1; CTSO2; PKND; PYCD; Pycnodysostosis; Cathepsin O; Cathepsin X	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cancer	P55097
JL13101	Mouse Endostatin (ES)	Mouse	FLI27325, FLJ34914, KNO, KNO1, MGC74745, alpha 1 type XVIII collagen[antiangiogenic agent][endostatin][multi-functional protein MFP	48T/96T	Sandwich	1.56-100ng/mL	0.81ng/mL	Cancer	P39061
JL20354	Mouse Golgi Protein 73 (GP73)	Mouse	bA379P1.3 ; C9orf155 ; Chromosome 9 open reading frame 155 ; Golgi membrane protein 1 ; Golgi membrane protein GP73 ; Golgi phosphoprotein 2 ; Golgi protein 73 kD ; Golgi protein 73kD ; GOLM 1 ; GOLM1 ; GOLM1_HUMAN ; GOLPH 2 ; GOLPH2 ; GP 73 ; GP73 ; PSEC0257	48T/96T	Sandwich	12.5-800ng/mL	5.64ng/mL	Cancer	Q91XA2
JL15705	Mouse Lectin Galactoside Binding, Soluble 3 Binding Protein (LGALS3BP)	Mouse	MAC-2-BP; LGALS3-BP; Galectin-3-Binding Protein; L3 Antigen; Mac-2-Binding Protein; Tumor-associated antigen 90K; Serum Protein 90K; Basement membrane autoantigen p105	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	Q07797
JL49928	Mouse Macrophage Stimulating Protein (MSP)	Mouse	MST1; HGFL; NF15S2; Hepatocyte Growth Factor-Like Protein; Macrophage Stimulating 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P07141
JL26951	Mouse Mucin 1 (MUC1)	Mouse	CD227; EMA; H23AG; KL-6; PEM; PEMT; PUM; CA15-3; CA153; Cancer antigen 15-3; Carcinoma-associated mucin; Episialin; Peanut-reactive urinary mucin; Polymorphic epithelial mucin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	Q02496
JL47609	Mouse Mucin 2 (MUC2)	Mouse	MLP; SMUC; Oligomeric Mucus/Gel-Forming; Mucin 2,Intestinal/Tracheal	48T/96T	Sandwich	0.78-50ng/mL	0.31ng/mL	Cancer	Q80Z19
JL11847	Mouse Parathyroid Hormone Related Protein (PTHrP)	Mouse	PTHLL; HHM; PTHR; PLP; Osteostatin; Parathyroid Hormone Like Hormone	48T/96T	Sandwich	15.62-1000pg/mL	5.64pg/mL	Cancer	P22858

JL30669	Mouse Trefoil Factor 2 (TFF2)	Mouse	SML1; SP; Spasmodic Protein 1; Spasmodin; Spasmodic polypeptide	48T/96T	Sandwich	0.78-50ng/mL	0.41ng/mL	Cancer	Q03404
JL20531	Mouse Trefoil Factor 3, Intestinal (TFF3)	Mouse	HITF; ITF3; TFI; HP1.B; Trefoil Factor 3, Intestinal	48T/96T	Sandwich	1.56-100ng/mL	0.14ng/mL	Cancer	Q62395
JL33944	Mouse Cathepsin L (CTSL)	Mouse	CTSL1; CATL; CTS-L; MEP; Cathepsin L1; Major excreted protein	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	P06797
JL13348	Mouse Transforming Growth Factor Alpha (TGF- α)	Mouse	ETGF; TGF-A; Protransforming Growth Factor alpha; EGF-Like TGF	48T/96T	Sandwich	15.62-1000pg/mL	6.16pg/mL	Cancer	P48030
JL20724	Mouse Cathepsin S (CTSS)	Mouse	CTS-5	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	O70370
JL35234	Mouse Toll Like Receptor 9 (TLR9)	Mouse	CD289	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	Q9EQJ3
JL33500	Mouse Fibroblast Growth Factor 10 (FGF10)	Mouse	Keratinocyte growth factor 2	48T/96T	Sandwich	7.81-500pg/mL	3.8pg/mL	Cardiovascular Biology	O35565
JL20246	Mouse Interleukin 12 (IL12)	Mouse	Interleukin 12; il12p70	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	
JL51526	Mouse interferon (IFN)	Mouse	IFNA1; IFL; LeIF D; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon, Leukocyte; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	15.6-1000pg/mL	6.8pg/mL	Immunology	P01580
JL49232	Mouse Fibroblast Growth Factor 15 (FGF15)	Mouse	Fibroblast Growth Factor 15	48T/96T	Sandwich	7.8-500pg/ml	3.6pg/ml	Signal Transduction	O35622
JL21135	Mouse mechanistic target of rapamycin (mTOR)	Mouse	FRAP; FRAP1; FRAP2; MTOR; RAFT1; RAPT1; FK506 Binding Protein 12 Rapamycin Associated Protein; Mammalian Target Of Rapamycin; FKBP12-Rapamycin Complex-Associated Protein 1; Rapamycin and FKBP12 target	48T/96T	Sandwich	0.16-10ng/mL	0.07ng/mL	Others	Q9JLN9
JL42550	Mouse Calreticulin (CRT)	Mouse	Calr; RO; SSA; CCIqR; ERp60; HACBP; grp60; CRT; CRP55; Calregulin; Sicca Syndrome Antigen A; Autoantigen Ro; Endoplasmic reticulum resident protein 60	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Metabolism	P14211
JL12668	Mouse Alanine Aminotransferase (ALT)	Mouse	Gpt; Aat1; Gpt1; Alanine aminotransferase 1; ALT1; EC 2.6.1.2; Glutamate pyruvate transaminase 1; GPT 1; Glutamic--alanine transaminase 1; Glutamic--pyruvic transaminase 1	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Stem Cells	Q8QZR5
JL20379	Mouse Xanthine oxidase(XOD)	Mouse	Xdh; Xanthine dehydrogenase/oxidase [Includes: Xanthine dehydrogenase; XD; EC 1.1.7.1.4]; Xanthine oxidase; XO; EC 1.1.7.3.2; Xanthine oxidoreductase; XOR]	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Metabolism	Q00519
JL20409	Mouse zonula occludens-1(ZO-1)	Mouse	TJP1;ZO1; Zona Occludens 1; Zona occludens protein 1; Zonula occludens protein 1	48T/96T	Sandwich	78.12-5000pg/ml	38pg/mL	Signal Transduction	P39447
JL20408	Mouse Occludin(Occludin)	Mouse	Occludin	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q61146
JL20150	Mouse Chemokine C-X-C-Motif Ligand 1 (CXCL1)	Mouse	NAP3; GRO1; GROa; GRO-A; MGSA-A; NAP3; SCYB1; Chemokine C-X-C-Motif Ligand 1; Melanoma Growth Stimulating Activity Alpha; Fibroblast Secretory Protein	48T/96T	Sandwich	7.81-500pg/mL	3.75pg/mL	Immunology	P12850
JL13959	Mouse Transforming Growth Factor Beta (TGF- β)	Mouse	Transforming growth factor beta	48T/96T	Sandwich	31.25-2000pg/mL	15.3pg/mL	Immunology	
JL13668	Mouse Arginase-1 (Arg-1)	Mouse	Arg1;Arginase-1;Liver-type arginase; Type I arginase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	Q61176
JL20533	Mouse Tryptophan 5-hydroxylase 1 (TPH1)	Mouse	TPH1; TPRH; TRPH; Tryptophan 5-Monooxygenase	48T/96T	Sandwich	0.156-10ng/ml	0.072ng/mL	Metabolism	
JL50261	Mouse Acetylcholine Receptor (AChR)	Mouse	acetylcholine receptor	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Neuroscience	
JL51967	Mouse Selenophosphate Synthase 2 (SEPHS2)	Mouse	selenophosphate synthetase 2	48T/96T	Sandwich	1.56-100ng/ml	0.72ng/mL		P97364
JL49885	Mouse Hepatitis B Virus Core Antigen (HBcAg)	Mouse	Hepatitis B virus core antigen	48T/96T	Sandwich	1.56-100ng/mL	0.73ng/mL	Microbiology	
JL52339	Mouse Aldehyde Dehydrogenase 4 Family Member A1(ALDH4A1)	Mouse	Aldehyde dehydrogenase family 4 member A1	48T/96T	Sandwich	7.8-500pg/ML	3.5pg/ML	Cell Biology	Q8CHT0
JL52069	Mouse tyrosine-related protein 2(TRP2)	Mouse	DOPAchrome tautomerase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	P29812
JL52328	Mouse Prion Protein (PRNP)	Mouse	CD230; GSS; ASCR; CJD; PRIP; PrP; PrP2730; Major prion protein; Creutzfeldt-Jakob Disease; Gerstmann-Strausler-Scheinker Syndrome; Fatal Familial Insomnia	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	P04925
JL49392	Mouse Tyrosinase-related protein 1(TRP1)	Mouse	TYRP1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Metabolism	P07147
JL13379	Mouse Thioredoxin Reductase (TrxR)	Mouse	cytoplasmic ; Gene associated with retinoic and IFN-induced mortality 12 protein ; Gene associated with retinoic and interferon-induced mortality 12 protein ; Gene associated with retinoid IFN induced mortality 12 protein ; GRIM 12 ; GRIM-12 ; GRIM12 ; KDRF ; KM 102 derived reductase like factor ; KM-102-derived reductase-like factor ; MGC9145 ; Oxidoreductase ; Thioredoxin reductase 1 ; Thioredoxin reductase 1 cytoplasmic ; Thioredoxin reductase GRIM 12 ; Thioredoxin reductase TR1 ; TR 1 ; TR ; TR1 ; TRXR 1 ; TRXR1 ; TRXR1_HUMAN ; TXNR ; TXNRD 1 ; Txnr1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	
JL52345	Mouse Matrix protein Del-1 (Del-1)	Mouse	Matrix protein Del-1	48T/96T	Sandwich	7.81-500pg/ml	3.8pg/ml	Cancer	
JL27273	Mouse Hydroxyproline glycoprotein(HRGP)	Mouse	Hydroxyproline glycoprotein	48T/96T	Sandwich	3.12-200ng/mL	1.49ng/mL		
JL20230	Mouse gamma glutamyl transpeptidase (GGT)	Mouse	gamma glutamyl transpeptidase	48T/96T	Sandwich	0.31-20mU/mL	0.17mU/mL	Metabolism	Q9Z2A9
JL16758	Mouse Regulator Of G Protein Signaling 9 (RGS9)	Mouse	PERRS; RGS9L	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	O54828
JL48953	Mouse Phosphoglycerate Mutase 1, Brain (PGAM1)	Mouse	PGAMA; PGAM-B; BPG-dependent PGAM 1; Phosphoglycerate mutase isozyme B	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL	Metabolism	Q9DBJ1
JL18234	Mouse Succinate Dehydrogenase Complex Subunit C (SDHC)	Mouse	PGL3; CYB560, SDH3; CYBL; QPs1; Integral membrane protein CII-3; Succinate-ubiquinone oxidoreductase cytochrome B large subunit; Succinate dehydrogenase cytochrome b560	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		Q9CZB0
JL44449	Mouse Lecithin Cholesterol Acyltransferase (LCAT)	Mouse	phosphatidylcholine-sterol O-acyltransferase; Phospholipid-cholesterol acyltransferase	48T/96T	Sandwich	0.156-10ng/mL	0.06ng/mL	Metabolism	P16301

JL23662	Mouse Phosphatidylinositol 4-phosphate 3-kinase C2 domain-containing subunit alpha (PIK3C2A)	Mouse	PIK3C2A; CPK; PI3-K-C2(Alpha); PI3-K-C2A; PI3K2-a; Phosphoinositide 3-Kinase 2a; Phosphatidylinositol 4-phosphate 3-kinase C2 domain-containing subunit alpha; Phosphoinositide-3-Kinase Class-2-Alpha Polypeptide	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q61194
JL43546	Mouse Protein Kinase C Delta type (PKCδ)	Mouse	PKC-D; MAY1; PRKCD; SDK1; NPKC-Delta; Tyrosine-protein kinase PRKCD; Sphingosine-dependent protein kinase-1	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Metabolism	P28867
JL52016	Mouse Phenylalanine Hydroxylase (PAH)	Mouse	PKU; PKU1; Phe-4-monoxygenase	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Metabolism	P16331
JL33143	Mouse Phospholipase A2, membrane associated (PLA2G2A)	Mouse	PLA2; MOM1; PLA2B; PLA2L; PLA2S; PLAS1; sPLA2(platelets,synovial fluid); Non-pancreatic secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2A; Phospholipase A2, Group IIA	48T/96T	Sandwich	15.6-1000pg/mL	8pg/mL	Signal Transduction	P31482
JL20465	Mouse Heparan Sulfate Proteoglycan 2 (HSPG2)	Mouse	HSPG2; PRCAN; SJA; SJS; SJS1; Heparan Sulfate Proteoglycan 2; Endorepellin; Schwartz-Jampel Syndrome 1; Basement membrane-specific heparan sulfate proteoglycan core protein	48T/96T	Sandwich	78.12-5000pg/mL	40pg/mL	Cardiovascular Biology	Q05793
JL17212	Mouse Plasma membrane calcium-transporting ATPase 2 (ATP2B2)	Mouse	PMCA2; Plasma Membrane Ca ²⁺ Pump 2; ATPase, Ca ⁺⁺ Transporting, Plasma Membrane 2	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q9R0K7
JL17059	Mouse Voltage-dependent anion-selective channel 1 (VDAC1)	Mouse	PORIN-31-HL; Porin 31HM; Plasmalemmal porin; Outer mitochondrial membrane protein porin 1; Voltage-dependent anion-selective channel protein 1; Voltage Dependent Anion Channel Protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q60932
JL12237	Mouse Superoxide Dismutases (SOD)	Mouse	SOD1; ALS; ALS1; IPOA; Superoxide Dismutase 1, Soluble; Amyotrophic Lateral Sclerosis 1,Adult; Superoxide dismutase [Cu-Zn]	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	P08228
JL16838	Mouse Glutathione S Transferase A4 (GSTA4)	Mouse	GST-A4; GSTA4-4; GTA4	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Neuroscience	P24472
JL52538	Mouse Carboxypeptidase A3 (CPA3)	Mouse	MC-CPA; Mast cell carboxypeptidase A; Carboxypeptidase A3, Mast Cell	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	P15089
JL42471	Mouse Asporin(ASPEN)	Mouse	PLAP1; SLRR1C, Periodontal ligament-associated protein 1	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	Q99MQ4
JL31725	Mouse Granzyme K (GZMK)	Mouse	GZM-K; TRYP2; PRSS; Serine Protease,Granzyme 3; Trypsin II; Fragmentin-3; Granzyme-3; NK-tryptase-2	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	O35205
JL11370	Mouse Cyclophilin A (CYPA)	Mouse	PPIA; CyP-A; CYPH; Peptidylprolyl Isomerase A; Peptidyl-Prolyl Isomerase A; Peptidyl-prolyl cis-trans isomerase A; Cyclosporin A-binding protein	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Immunology	P17742
JL52499	Mouse Wilson disease protein (WND)	Mouse	PWD; WC1; WD; ATP7b; ATPase, Cu ⁺⁺ Transporting Beta Polypeptide; Copper pump 2; Wilson disease-associated protein	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	Q64446
JL20412	Mouse Sulfhydryl oxidase 1 (QSOX1)	Mouse	Q6; QSCN6;Quiescin Q6 Sulfhydryl Oxidase 1	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Cell Biology	Q88ND5
JL52497	Mouse Quinolate Phosphoribosyltransferase (QPRT)	Mouse	QPRTase; Nicotinate-Nucleotide Pyrophosphorylase(Carboxylating)	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Metabolism	Q91X91
JL52453	Mouse Ribonucleoside-diphosphate reductase large subunit (RRM1)	Mouse	R1; R1R1; RR1; Ribonucleotide Reductase M1	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Immunology	P07742
JL20187	Mouse Ras-related protein Rab-5A (RAB5a)	Mouse	RAB5;RAB5A, Member RAS Oncogene Family	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Neuroscience	Q9CQD1
JL34236	Mouse Dickkopf Related Protein 3 (DKK3)	Mouse	REIC	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q9QUN9
JL51413	Mouse Receptor-interacting serine/threonine-protein kinase 3 (RIPK3)	Mouse	RIP3; RIP-like protein kinase 3; Receptor-interacting protein 3;Receptor Interacting Serine Threonine Kinase 3	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Immunology	Q9QZL0
JL18079	Mouse Enah/Vasp Like Protein (EVL)	Mouse	RNB6; Enabled/Vasodilator Stimulated Phosphoprotein Like protein	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	P70429
JL20188	Mouse R-Spondin 2 (RSPO2)	Mouse	Roof plate-specific spondin-2	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Signal Transduction	Q88FU0
JL17693	Mouse Histone Deacetylase 2 (HDAC2)	Mouse	RPD3; YAF1; HD2	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cardiovascular Biology	P70288
JL17916	Mouse Splicing Factor 3B Subunit 3 (SF3B3)	Mouse	RSE1; SAP130; SF3b130; STAF130; Spliceosome-associated protein 130; Pre-mRNA-splicing factor SF3b 130 kDa subunit	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL	Signal Transduction	Q921M3
JL30911	Mouse R-Spondin 1 (RSPO1)	Mouse	RSPONDIN; Roof plate-specific spondin-1	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q9Z132
JL34098	Mouse Secreted Frizzled Related Protein 5 (SFRP5)	Mouse	SARP3; Secreted Apoptosis Related Protein 3; Frizzled-related protein 1b	48T/96T	Sandwich	0.25-16ng/mL	0.12ng/mL	Signal Transduction	Q9WU66
JL32830	Mouse Aminoacyl tRNA Synthetase Complex Interacting Multifunctional Protein 1 (AIMP1)	Mouse	SCYE1; EMAP II; EMAP2; p43; Small Inducible Cytokine Subfamily E,Member 1; Endothelial monocyte-activating polypeptide II; Multisynthase complex auxiliary component p43	48T/96T	Sandwich	31.2-2000pg/mL	15.3pg/mL		P31230
JL18103	Mouse Syntenin 2 (ST2)	Mouse	SDCBP2; SITAC18; Syndecan Binding Protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Developmental Biology	Q99JZ0
JL18087	Mouse Succinate dehydrogenase [ubiquinone] iron-sulfur subunit, mitochondrial (SDHB)	Mouse	SDH1; SDH; Ip; Iron Sulfur; Iron-sulfur subunit of complex II; Succinate Dehydrogenase Complex Subunit B	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL		Q9CQA3
JL18094	Mouse Succinate dehydrogenase complex, subunit A, flavoprotein variant (SDHA)	Mouse	SDH2; SDHF; FP; Flavoprotein; Flavoprotein subunit of complex II; Succinate dehydrogenase [ubiquinone] flavoprotein subunit, mitochondrial;Succinate Dehydrogenase Complex Subunit A	48T/96T	Sandwich	0.312-20ng/mL	0.162ng/mL		Q8K2B3

JL18111	Mouse Sepiapterin Reductase (SPR)	Mouse	SDR38C1; 7,8-Dihydrobiopterin:NAD+ Oxidoreductase; Short Chain Dehydrogenase/Reductase Family 38C, Member 1	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		Q64105
JL18072	Mouse Serum paraoxonase/arylesterase 2 (PON2)	Mouse	Paraoxonase 2; Paraoxonase Nirs; Aromatic esterase 2; Serum arylalkylphosphatase 2	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q62086
JL18044	Mouse Splicing factor, arginine/serine-rich 4 (SRSF4)	Mouse	SFRS4; SRP75; SRP001LB; Pre-mRNA-splicing factor SRP75; Serine/Arginine Rich Splicing Factor 4	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	Q8VE97
JL48783	Mouse Sirtuin 3 (SIRT3)	Mouse	SIR2L3; Silent Mating Type Information Regulation 2 Homolog 3; NAD-dependent protein deacetylase sirtuin-3, mitochondrial; SIR2-like protein 3; Regulatory protein SIR2 homolog 3	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q8R104
JL48771	Mouse Sirtuin 6 (SIRT6)	Mouse	SIR2L6; Silent Mating Type Information Regulation 2 Homolog 6; Mono-ADP-Ribosyltransferase Sirtuin-6; Regulatory protein SIR2 homolog 6; SIR2-like protein 6	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	P59941
JL51497	Mouse Vesicular Glutamate Transporter 1 (VGLUT1;SLC17A7)	Mouse	SLC17A7; BNPI; Solute Carrier Family 17 Member 7, Sodium-Dependent Inorganic Phosphate Cotransporter; Brain-specific Na(+)-dependent inorganic phosphate cotransporter	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	Q3TXX4
JL20406	Mouse Thermogenin (UCP1)	Mouse	SLC25A7; UCP; Uncoupling Protein 1, Mitochondrial; Solute carrier family 25 member 7	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	P12242
JL17847	Mouse Sodium- and chloride-dependent taurine transporter (TAUT)	Mouse	SLC6A6; Taurine Transporter; Solute Carrier Family 6 Member 6; Neurotransmitter Transporter, Taurine	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	O35316
JL17870	Mouse Cationic Amino Acid Transporter 1 (CAT1)	Mouse	SLC7A1; CAT1; ATRC1; ERR; Solute Carrier Family 7 Member 1, Cationic Amino Acid Transporter, y+; Ecotropic Retroviral Receptor; Cationic Amino Acid Transporter 1	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Signal Transduction	Q09143
JL17915	Mouse Proto-oncogene tyrosine-protein kinase Fyn (FYN)	Mouse	SLK; SYN; c-Fyn; Src-like kinase; FYN Oncogene Related To SRC/FRG/YES	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL		P39688
JL17822	Mouse Spermine Oxidase (SMOX)	Mouse	SMO; PAO; PAOh1; C20orf16; Polyamine oxidase 1	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Metabolism	Q99K82
JL17833	Mouse Sphingomyelin phosphodiesterase 2 (NSMASE)	Mouse	SMPD2; N-SMase; ISC1; Neutral Sphingomyelin Phosphodiesterase; Sphingomyelin Phosphodiesterase 2; Neutral Membrane; Lyso-platelet-activating factor-phospholipase C; Neutral Sphingomyelinase	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		O70572
JL30332	Mouse Secretogranin II (SCG2)	Mouse	SN; SgII; CHGC; Chromogranin C; Secretoneurin	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	Q03517
JL20281	Mouse Extracellular superoxide dismutase [Cu-Zn] (SOD3)	Mouse	SOD-3; EC-SOD; Superoxide Dismutase 3, Extracellular	48T/96T	Sandwich	3.12-200ng/mL	1.5ng/mL	Metabolism	O09164
JL17702	Mouse ATPase, Na+/K+ transporting, alpha 1 (ATP1α1)	Mouse	Sodium pump subunit alpha-1; Na(+)/K(+) ATPase alpha-1 subunit; Sodium/potassium-transporting ATPase subunit alpha-1; ATPase, Na+/K+ Transporting Alpha 1 Polypeptide	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q8VDN2
JL17736	Mouse Transcription factor Sp7 (SP7)	Mouse	OSX; Sp7 Transcription Factor; Specificity Protein 7; Zinc finger protein osterix	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q8VI67
JL17638	Mouse Claudin 2 (CLDN2)	Mouse	SP82	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	O88552
JL17681	Mouse Sphingosine 1 Phosphate Lyase 1 (SGPL1)	Mouse	SPL; S1PL; Sphingosine-1-phosphate aldolase	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q8R0X7
JL17488	Mouse Serine Palmitoyltransferase, Long Chain Base Subunit 3 (SPTLC3)	Mouse	SPTLC2L; SPT 3; LCB 3; C20orf38; Aminotransferase 2; Serine-palmitoyl-CoA transferase 3; Long chain base biosynthesis protein 3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q88G54
JL17347	Mouse Transcription initiation factor TFIID subunit 12 (TAF12)	Mouse	TAF2J; TAFII20; TATA Box Binding Protein Associated Factor 12; Transcription initiation factor TFIID 20/15 kDa subunits	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q8VE65
JL49737	Mouse Ras Related C3 Botulinum Toxin Substrate 1 (Rac1)	Mouse	TC-25; p21-Rac1; MIG5; Cell migration-inducing gene 5 protein; Ras-like protein TC25; p21-Rac1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P63001
JL17319	Mouse Acetyl-CoA acetyltransferase, mitochondrial (ACAT1)	Mouse	THIL; ACAT; T2; MAT; Acetoacetyl Coenzyme A Thiolase; Acetyl Coenzyme A Acetyltransferase 1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism	Q8QZT1
JL30294	Mouse Triosephosphate isomerase (TPI1)	Mouse	TIM; Triose-phosphate isomerase; Triosephosphate Isomerase 1	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Metabolism	P17751
JL17215	Mouse T-cell immunoglobulin and mucin domain containing 4 (TIMD4)	Mouse	TIM4; T-cell membrane protein 4; T-cell immunoglobulin mucin receptor 4; T-Cell Immunoglobulin And Mucin Domain Containing Protein 4	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q6U7R4
JL17201	Mouse Fibulin 7 (FBLN7)	Mouse	TM14	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	Q501P1
JL46404	Mouse Pentraxin-related protein PTX3 (PTX3)	Mouse	TNFAIP5; TSG-14; Pentaxin-Related Gene, Rapidly Induced By IL-1 Beta; Tumor Necrosis Factor Alpha-Induced Protein 5; Tumor necrosis factor-inducible gene 14 protein; Pentraxin 3, Long	48T/96T	Sandwich	31.25-2000pg/mL	15.2pg/mL	Cardiovascular Biology	P48759
JL17303	Mouse Cluster Of Differentiation 19 (CD19)	Mouse	B4; B-lymphocyte surface antigen B4; T-cell surface antigen Leu-12	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	

JL52442	Mouse Annexin V (ANXA5)	Mouse	ANX5; ENX2; PP4; PAP-I; CBP-I; Anchorin CII; Calphobindin I; Endonexin II; Lipocortin V; Placental anticoagulant protein 4; Thromboplastin inhibitor; Vascular anticoagulant-alpha	48T/96T	Sandwich	15.6-1000pg/mL	8.1pg/mL	Signal Transduction	P48036
JL17079	Mouse Trehalase (trehalase)	Mouse	TRE; TREA; Brush Border Membrane Glycoprotein; Alpha,Alpha-Trehalase; Alpha,Alpha-Trehalase Glucohydrolase	48T/96T	Sandwich	0.625-40ng/mL	0.3ng/mL		Q9JLT2
JL17108	Mouse Transient Receptor Potential Cation Channel Subfamily M, Member 4 (TRPM4)	Mouse	TRPM4B; Melastatin-4; Calcium-activated non-selective cation channel 1; Long transient receptor potential channel 4	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q7TN37
JL47783	Mouse Tumor necrosis factor-inducible gene 6 protein (TNF α P6)	Mouse	TSG6; TNF-Stimulated Gene 6; Hyaluronate-binding protein; Tumor necrosis factor alpha-induced protein 6	48T/96T	Sandwich	78-5000pg/mL	39pg/mL	Cancer	O08859
JL20619	Mouse Thymidine Phosphorylase (TP)	Mouse	TYMP; PDECGF; ECGF1; MNGIE; TP; HPD-ECGF; TdRPase; Platelet-Derived Endothelial Cell Growth Factor; Gliostatin	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Signal Transduction	P19971
JL17018	Mouse Vanin 3 (VNN3)	Mouse	Vascular non-inflammatory molecule 3	48T/96T	Sandwich	0.312-20ng/mL	0.155ng/mL		Q9QZ25
JL16973	Mouse Crk Like Protein (CRKL)	Mouse	V-Crk Sarcoma Virus CT10 Oncogene Homolog(avian)-Like	48T/96T	Sandwich	78.12-5000pg/mL	39pg/mL		P47941
JL16953	Mouse Protein Wnt-10b (WNT10B)	Mouse	WNT-12; SHFM6;Wingless Type MMTV Integration Site Family, Member 10B	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P48614
JL33133	Mouse WW,C2 And Coiled-Coil Domain Containing 1 (wvc1)	Mouse	WWC1; WW Domain Containing Protein 1; WW,C2 And Coiled-Coil Domain Containing 1; HBeAg-binding protein 3;Kidney And Brain Protein	48T/96T	Sandwich	78.12-5000pg/mL	38.5pg/mL	Signal Transduction	Q55XA9
JL16944	Mouse ATPase, Na ⁺ /K ⁺ Transporting Beta 4 Polypeptide (ATP1b4)	Mouse	X,K-ATPase subunit beta-m; X/potassium-transporting ATPase subunit beta-m	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		Q99ME6
JL20630	Mouse Tyrosine Kinase With Immunoglobulin Like And EGF Like Domains Protein 1 (Tie1)	Mouse	JTK14; Tyrosine Kinase With Immunoglobulin And Epidermal Growth Factor Homology Domains 1; Tyrosine-protein kinase receptor Tie-1	48T/96T	Sandwich	0.62-40ng/mL	0.4ng/mL	Cardiovascular Biology	Q06806
JL33658	Mouse Interleukin 1 Receptor Type I (IL1R1)	Mouse	CD121a; CD121-A; IL1-R1; IL1R; IL1RA; P80; CD121 Antigen-Like Family Member A; Interleukin-1 Receptor Alpha	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	P13504
JL51531	Mouse Interleukin 1 Receptor Type II (IL1R2)	Mouse	CD121b; CD121-B; IL1-R2; IL1RB; Interleukin-1 Receptor Beta; CD121 Antigen-like Family Member B	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	P27931
JL10488	Mouse Intercellular Adhesion Molecule 2 (ICAM2)	Mouse	CD102	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	P35330
JL12885	Mouse Immunoglobulin E (IgE)	Mouse	IGHE; Immunoglobulin Heavy Constant Epsilon; Ig epsilon chain C region	48T/96T	Sandwich	0.625-40ng/mL	0.259ng/mL	Immunology	
JL11522	Mouse Gelsolin (GSN)	Mouse	GS; AGEL; ADF; Brevin; Gelsolin Amyloidosis,Finnish Type; Actin-depolymerizing factor	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Metabolism	P13020
JL16939	Mouse Toll Like Receptor 7 (TLR7)	Mouse	CD287	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	P58681
JL50983	Mouse Yes Associated Protein 1 (YAP1)	Mouse	YAP; YAP2; YAP65; Transcriptional coactivator YAP1; Protein yorkie homolog; Yes-associated protein YAP65 homolog	48T/96T	Sandwich	0.156-10ng/mL	0.086ng/mL	Immunology	P46938
JL16920	Mouse Lin-28 Homolog A (LIN28A)	Mouse	ZCCHC1; CSDD1; LIN28; Zinc finger CCHC domain-containing protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q8K3Y3
JL16841	Mouse Early Growth Response Protein 1 (EGR1)	Mouse	Zif268; AT225; G0S30; KROX24; NGFI-A; TIS8; ZIF-268; ZNF225; NGFIA; TIS8; ZENK; Nerve Growth Factor-Induced Protein A; Transcription Factor ETR103; Zinc Finger Protein 225	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Stem Cells	P08046
JL16877	Mouse Death Associated Protein Kinase 3 (DAPK3)	Mouse	ZIP; ZIPK; Dlk; DAP-like kinase; MYPT1 kinase; Zipper-interacting protein kinase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Metabolism	O54784
JL33539	Mouse EGF-like domain-containing protein 7 (EGFL7)	Mouse	ZNEU1; MEGF7; Zneu1; Vascular endothelial statin; EGF Like Domain Containing 7; Epidermal growth factor-like protein 7; Multiple epidermal growth factor-like domains protein 7;EGF Like Domain Protein, Multiple 7	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q9QXT5
JL16830	Mouse PHD Finger Protein 8 (PHF8)	Mouse	ZNF422; MRXSSD; JHDM1F; Jumonji C Domain-Containing Histone Demethylase 1F; Histone lysine demethylase PHF8	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q80TJ7
JL32210	Mouse Solute Carrier Family 30 Member 10 (SLC30A10)	Mouse	Znt-10; ZRC1; ZNT8; Zinc Transporter 8	48T/96T	Sandwich	0.156-10ng/mL	0.082ng/mL	Signal Transduction	Q3UVU3
JL16806	Mouse Solute Carrier Family 30, Member 3 (SLC30A3)	Mouse	ZNT3; Solute Carrier Family 30, Member 3	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	P97441
JL16826	Mouse Solute Carrier Family 30 Member 4 (SLC30A4)	Mouse	ZNT4; Solute Carrier Family 30 Member 4	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	O35149
JL16828	Mouse Solute Carrier Family 30, Member 6 (SLC30A6)	Mouse	ZNT6; Zinc Transporter 6	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Signal Transduction	Q8BJM5
JL16802	Mouse Zinc transporter 7 (SLC30A7)	Mouse	ZNT7; ZntL2; Solute Carrier Family 30 Member 7; Znt-like transporter 2	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q9JKN1
JL16764	Mouse Solute Carrier Family 30, Member 5 (SLC30A5)	Mouse	ZTL1; Znt-5; ZNT5; ZNTL1; Zinc Transporter 5; Znt-like transporter 1	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	Q8R4H9
JL52415	Mouse Arachidonate-15-Lipoxygenase (ALOX15)	Mouse	LOX15; 15-LOX2; 15-LOX1; 15-LOX; 12-LOX; ALOX15; 15-LO; 15-LPG; LOG15; Lipoxygenase 15; Arachidonate 12-lipoxygenase, leukocyte-type; Arachidonate omega-6 lipoxygenase	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Cardiovascular Biology	P39654

JL20144	Mouse Cluster of Differentiation 68(CD68)	Mouse	CD68 antigen ; CD68 molecule ; CD68_HUMAN ; DKFZp686M18236 ; gp11 ; Gp110 ; LAMP4 ; Macrophage antigen CD68 (microsialin) ; MACROPHAGE ANTIGEN CD68 ; Macrosialin ; SCARD1 ; Scavenger receptor class D member 1	48T/96T	Sandwich	78.12-5000pg/mL	38.57pg/mL	Immunology	P31996
JL45760	Mouse Type I collagen(Col I)	Mouse	Type I collagen	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Signal Transduction	
JL52412	Mouse classical transient receptor potential(TRPC)	Mouse	classical transient receptor potential	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	
JL50569	Mouse y amino J acid type A receptor(GABAAR)	Mouse	y amino J acid type A receptor	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL		
JL33964	Mouse Complement Component 9 (C9)	Mouse	Complement Component 9	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P06683
JL49851	Mousekhead Box Protein O3 (FOXO3)	Mouse	FOX-O3; FOX2; FOXO3A; FKHL1; FKHL1P2; AF6q21 protein; Forkhead in rhabdomyosarcoma-like 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Epigenetics	Q9VWH4
JL20313	Mouse low density lipoprotein cholesterol (LDL-C)	Mouse	low density lipoprotein cholesterol	48T/96T	Sandwich	3.12-200ng/mL	1.56ng/mL	Cardiovascular Biology	
JL52439	Mouse Calponin-2(CNN2)	Mouse	Calponin 2 ; Calponin H2 ; Calponin H2, smooth muscle ; Calponin-2 ; Cnn2 ; CNN2_HUMAN ; Neutral calponin ; smooth muscle	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Cardiovascular Biology	
JL44484	Mouse Liver-type fatty acid-binding protein (LFABP)	Mouse	FABP-1; FABPL; L-FABP;Liver-type fatty acid-binding protein; Fatty Acid Binding Protein 1, Liver	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Signal Transduction	
JL46227	Mouse Glutamate decarboxylase 67 kDa isoform (GAD67)	Mouse	GAD1; SCP; 67 kDa glutamic acid decarboxylase; Glutamate Decarboxylase 1, Brain	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Neuroscience	P48318
JL52006	Mouse Glutaminase (GLNS)	Mouse	GLS1; Glutaminase kidney isoform, mitochondrial; K-glutaminase; L-glutamine amidohydrolase	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL		D3Z7P3
JL49825	Mouse Glutathione transferase(GST)	Mouse	Glutathione transferase	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Metabolism	
JL12627	Mouse Peroxisome Proliferator Activated Receptor Alpha (PPAR-α)	Mouse	NR1C1; PPAR-A; HPPAR; Nuclear Receptor Subfamily 1 Group C Member 1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Metabolism	P23204
JL52414	Mouse Succinate Dehydrogenase Complex Subunit D (SDHD)	Mouse	PGL; PGL1; QPs3; Succinate-ubiquinone reductase membrane anchor subunit; Succinate dehydrogenase [ubiquinone] cytochrome b small subunit, mitochondrial	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		Q9CXV1
JL33749	Mouse Matrix Gla Protein (MGP)	Mouse	MGLAP; GIG36; Cell growth-inhibiting gene 36 protein	48T/96T	Sandwich	0.46-30ng/mL	0.28ng/mL	Signal Transduction	P19788
JL49036	Mouse Soluble FMS-like tyrosine kinase 1 (sFlt-1)	Mouse	Soluble FMS-like tyrosine kinase 1	48T/96T	Sandwich	1.56-100ng/mL	0.73ng/mL	Signal Transduction	
JL52392	Mouse Soluble alpha-klotho protein(α-klotho)	Mouse	Soluble alpha-klotho protein	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Metabolism	
JL50018	Mouse Phosphofructokinase(PFK)	Mouse	Phosphofructokinase	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	neuroscience	Q9WUA3
JL20453	Mouse Phosphorylated AKT protein(p-AKT)	Mouse	Phosphorylated AKT protein	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		
JL12659	Mouse Phosphotylinositol 3 kinase(PI3K)	Mouse	Pik3ca ; Phosphatidylinositol 4,5-bisphosphate 3-kinase catalytic subunit alpha isoform ; PI3-kinase subunit alpha ; PI3K-alpha ; PI3Kalpha ; PtdIns-3-kinase subunit alpha ; EC 2.7.1.153 ; Phosphatidylinositol 4,5-bisphosphate 3-kinase 110 kDa catalytic subunit alpha ; PtdIns-3-kinase subunit p110-alpha ; p110alpha ; Phosphoinositide-3-kinase catalytic alpha polypeptide ; Serine/threonine protein kinase PIK3CA ; EC 2.7.11.1	48T/96T	Sandwich	23.44-1500pg/mL	11.5pg/mL	Cancer	P42337
JL28027	Mouse Immunoglobulin G Fc segment receptor II(FcγRII)	Mouse	Immunoglobulin G Fc segment receptor II	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/ml	Immunology	
JL51901	Mouse Urine Albumin(uALB)	Mouse	Urine Albumin	48T/96T	Sandwich	0.78-50ug/mL	0.4ug/mL		P07724
JL52419	Mouse neuregulin-2 (NRG2)	Mouse	Divergent of neuregulin 1 ; Divergent of neuregulin-1 ; Don 1 ; DON-1 ; Neural- and thymus-derived activator for ERBB kinases ; Neuregulin 2 ; Neuregulin-2 ; NRG-2 ; Nrg2 ; NRG2_HUMAN ; NTAk ; Pro NRG2 ; Pro-NRG2	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Neuroscience	P56974
JL41163	Allograft Inflammatory Factor 1 (AIF1)	Mouse	AIF1; IRT1; Daintain; Protein G1; Allograft Inflammatory Factor 1	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Cell Biology	O70200
JL51422	Mouse Postsynaptic density protein 95(PSD95)	Mouse	SAP90;Discs, Large Homolog 4;DLG4; Synapse-associated protein 90	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q62108
JL47119	Mouse Plasmin (plasmin)	Mouse	Plasmin	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL		
JL25677	Mouse Plasminogen(Plg)	Mouse	Plasmin ; Plasmin heavy chain A ; Plasmin light chain B ; Plasminogen ; PLG ; PLMN_HUMAN	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Cardiovascular Biology	P20918
JL52363	Mouse Haemoglobin C(HbC)	Mouse	Haemoglobin C	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism	
JL51819	Mouse Acetyl - High mobility group box1 (Acetyl-HMGB1)	Mouse	Acetyl - High mobility group box1	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Epigenetics	
JL20684	Mouse Integrin α2β1(ITGa2β1)	Mouse	Integrin α2β1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		
JL11938	Mouse Pyruvate kinase(PK)	Mouse	Pyruvate kinase	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Metabolism	
JL52523	Mouse Phosphorylated peroxisome proliferator-activated receptor gamma(p-PPAR-γ)	Mouse	Phosphorylated peroxisome proliferator-activated receptor gamma	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Epigenetics	P37231
JL52515	Mouse Total TAU protein(T-TAU)	Mouse	Total TAU protein	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Signal Transduction	
JL31443	Mouse Ferritin Photopeptide (FTL)	Mouse	Ferritin Photopeptide	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cancer	
JL52434	Mouse Annexin A9 (ANX A9)	Mouse	ANX-A9; ANX31; Annexin-31; Pemphaxin	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q9JHQ0
JL52437	Mouse Annexin A7 (ANX A7)	Mouse	ANX-A7; ANX7; SNX; Synexin	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q07076
JL52440	Mouse Annexin A3 (ANXA3)	Mouse	ANX-A3; ANX3; PAP-III; 35-alpha calcimedien; Inositol 1,2-cyclic phosphate 2-phosphohydrolase; Lipocortin III; Placental anticoagulant protein III	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	O35639
JL46534	Mouse AKT protein(AKT)	Mouse	Akt; PKB	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	
JL20299	Mouse Estrogen Receptor(ER)	Mouse	Estrogen Receptor	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Epigenetics	P19785
JL16754	Mouse Pyruvate Carboxylase (PC)	Mouse	PCB	48T/96T	Sandwich	0.312-20ng/mL	0.163ng/mL	Signal Transduction	Q05920
JL16746	Mouse Podocan (PODN)	Mouse	PCAN; SLRRSA	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q7TQ62

JL23974	Mouse Poly [ADP-ribose] polymerase 1 (PARP1)	Mouse	PARP1; ADPRT; ADPRT1; PPOL; pADPRT-1; ADP-ribosyltransferase diphtheria toxin-like 1; NAD(+) ADP-ribosyltransferase 1; Poly ADP Ribose Polymerase (PARP)	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Epigenetics	P11103
JL16576	Mouse Ubiquitin Carboxyl Terminal Hydrolase L1 (UCHL1)	Mouse	PARK5; PGP9.5; Uch-L1; Neuron cytoplasmic protein 9.5; Ubiquitin thioesterase L1; Ubiquitin carboxyl-terminal hydrolase isozyme L1	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Epigenetics	Q9R0P9
JL33234	Mouse Peroxisomal N(1)-acetyl-spermine/spermidine oxidase (PAOX)	Mouse	PAO; Polyamine Oxidase	48T/96T	Sandwich	78.12-5000pg/mL	40pg/mL		Q8C0L6
JL52452	Mouse Transgelin-2(TAGLN2)	Mouse	Transgelin-2; Tagln2; SM22-beta	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Others	Q9WVA4
JL46358	Mouse Complement 1q (C1q)	Mouse	C1-q; Autoantigen Clq	48T/96T	Sandwich	0.625-40ng/mL	0.318ng/mL	Immunology	
JL31764	Mouse Fibroblast Growth Factor 17 (FGF17)	Mouse	fibroblast growth factor 17; FGF17	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Signal Transduction	P63075
JL48707	Mouse Cholinesterase(CHE)	Mouse	cholinesterase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	Q03311
JL50999	Mouse Nuclear Factor-kB p65(NF-KBp65)	Mouse	Rela; Nfkb3; Transcription factor p65; Nuclear factor NF-kappa-B p65 subunit; Nuclear factor of kappa light polypeptide gene enhancer in B-cells 3	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	Q04207
JL25294	Mouse Klotho (Klotho)	Mouse	KLa; Klotho Alpha	48T/96T	Sandwich	3.12-200pg/mL	1.52pg/mL	Metabolism	P56704
JL20567	Mouse Glycated haemoglobin(GHb)	Mouse	Glycated haemoglobin	48T/96T	Sandwich	31.25-2000ng/mL	15.3ng/mL	Metabolism	
JL20441	Mouse Tyrosinase (TyR)	Mouse	OCA1A; OCA1A; OCA1; CMM8; Oculocutaneous Albinism IA; Monophenol monooxygenase; Tumor rejection antigen AB	48T/96T	Sandwich	31.2-2000pg/mL	15.9pg/mL	Metabolism	P11344
JL33598	Mouse 90kDa heat shock protein alphaA1(HSP90aA1)	Mouse	90kDa heat shock protein alphaA1	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Neuroscience	
JL32553	Mouse Mesencephalic Astrocyte Derived Neurotrophic Factor (MANF)	Mouse	ARMET; ARP; Arginine Rich Mutated In Early Stage Tumors; Arginine-rich protein	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Neuroscience	Q9CXI5
JL10074	Mouse Complement Component 4 (C4)	Mouse	C4	48T/96T	Sandwich	0.156-10ug/mL	0.073ug/mL	Neuroscience	P01029
JL10367	Mouse Myeloperoxidase (MPO)	Mouse	mipo	48T/96T	Sandwich	78-5000pg/mL	38.6 pg/mL	Immunology	P11247
JL11737	Mouse Insulin Like Growth Factor Binding Protein 4 (IGFBP-4)	Mouse	BP4; HT29-IGFBP; IBP4	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P47879
JL13517	Mouse Phosphorylation Signal Transducer and Activator Of Transcription 3 (p-STAT3)	Mouse	APRF; Acute-Phase Response Factor	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL		
JL18284	Mouse Creatine Kinase(CK)	Mouse	creatine phosphokinase;CPK;phosphocreatine kinase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/ml	Cardiovascular Biology	
JL20233	Mouse V-Myc Myelocytomatosis Viral Oncogene Homolog (c-myc)	Mouse	C-Myc; BHLHE39; Myc Proto-Oncogene Protein; VMyC Class E basic helix-loop-helix protein 39; Transcription factor p64; Proto-oncogene c-Myc	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Immunology	
JL20251	Mouse Interleukin 17 A(IL-17A)	Mouse	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	4.68-300pg/mL	1.88pg/mL	Immunology	Q62386
JLW20251	Mouse Interleukin 17 A(IL-17A)	Mouse	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	0.78-50pg/mL	0.39pg/mL	Immunology	Q62386
JL20258	Mouse Interleukin 22 (IL-22)	Mouse	ILTIF; Zcyto18; IL-TIF; IL-D110; TIFa; TIFIL-23; IL-22; Cytokine Zcyto18; IL-10-Related T-Cell-Derived Inducible Factor	48T/96T	Sandwich	7.81-500pg/mL	3.28pg/mL	Immunology	Q9JJY9
JL20284	Mouse Complement C3c(C3c)	Mouse	C3c	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	P01027
JL20307	Mouse Choline Acetyltransferase (ChAT)	Mouse	CMS1A; CMS1A2; CHOACTase; Choline acetylase	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Neuroscience	Q03059
JL20397	Mouse Hexokinase 2 (HK2)	Mouse	HK II; Muscle form hexokinase	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Metabolism	O08528
JL20493	Mouse Micro-albumin Urine (MAU;ALB)	Mouse	mau;alb	48T/96T	Sandwich	7.8-500ng/mL	4.2ng/mL	Cancer	P07724
JL20595	Mouse Cytochrome P450 2E1 (CYP2E1)	Mouse	CPE1; CYP1IE1; P450-J; P450C2E; 4-nitrophenol 2-hydroxylase; Cytochrome P450 Family 2 Subfamily E 1; Cytochrome P450,Subfamily IIE(Ethanol-Inducible)Polypeptide 1	48T/96T	Sandwich	3.12-200ng/mL	1.4ng/mL	Cardiovascular Biology	Q05421
JL20613	Mouse Alpha-2-Glycoprotein 1, Zinc Binding (ZAG)	Mouse	ZA2G; ZAG	48T/96T	Sandwich	1.25-80ng/mL	0.6ng/mL	Metabolism	Q64726
JL20615	Mouse Nesfatin-1 (Nesfatin-1)	Mouse	nesfatin-1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	P81117
JL20634	Mouse Prekallikrein (PK)	Mouse	KLKB1; KLK3; Fletcher Factor; Kallikrein B,Plasma; Kininogenin; Plasma prekallikrein	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Cell Biology	P26262
JL20675	Mouse Nitric Oxide Synthase 2, Inducible (iNOS)	Mouse	NOS2A;NOS2; HEP-NOS; I-NOS; Hepatocytes Oxide Synthase; Peptidyl-cysteine S-nitrosylase NOS2	48T/96T	Sandwich	7.8-500IU/mL	3.8IU/mL	Metabolism	P29477
JL25963	Mouse Cytochrome P450 3A4 (CYP3A4)	Mouse	CYP3A3; CYP11A4; 1,8-cineole 2-exo-monooxygenase; Albendazole sulfoxidase; Nifedipine oxidase; Quinine 3-monooxygenase; Taurochenodeoxycholate 6-alpha-hydroxylase	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	
JL27485	Mouse Apelin 13 (AP13)	Mouse	Apelin 13	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Cardiovascular Biology	Q9R0R4
JL27978	Mouse Signal Transducer and Activator Of Transcription 5A (STAT5A)	Mouse	MGF; STAT5-A	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	P42230
JL28683	Mouse Amphiregulin (AREG)	Mouse	AR; CRDGF; SDGF; Colorectum Cell-Derived Growth Factor; Schwannoma-Derived Growth Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	Cancer	P31955
JL28982	Mouse Follistatin Like Protein 1 (FSTL1)	Mouse	FRP; FSL1; Follistatin-related protein 1	48T/96T	Sandwich	15.62-1000pg/mL	7.9pg/mL	Cardiovascular Biology	Q62356
JL29713	Mouse Delta Like Protein 1 (DLL1)	Mouse	Delta1; Drosophila Delta homolog 1	48T/96T	Sandwich	7.8-500pg/mL	4.3pg/mL	Neuroscience	Q61483
JL30931	Mouse Sialic Acid Binding Ig Like Lectin 2 (CD22)	Mouse	SIGLEC2; BL-CAM; B-cell receptor CD22; B-lymphocyte cell adhesion molecule; T-cell surface antigen Leu-14	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	P35329
JL34624	Mouse Prorenin (Prorenin)	Mouse	prorenin	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cancer	
JL36349	Mouse A Disintegrin and Metalloprotease 19 (ADAM19)	Mouse	FKSG34; MADDAM; MLTNB; meltrin beta; Metalloprotease and disintegrin CD22; B-lymphocyte cell adhesion molecule; Disintegrin and metalloproteinase domain-containing protein 19	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cell Biology	O35674
JL42277	Mouse Coagulation Factor XI (FXI)	Mouse	FXI; PTA; Fletcher Factor; Prekallikrein; Plasma Thromboplastin Antecedent	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cardiovascular Biology	Q91Y47

JL45584	Mouse Lactate Dehydrogenase A (LDH-A)	Mouse	LDH-A; LDH-M; LDH1; PIG19; Cell proliferation-inducing gene 19 protein; LDH muscle subunit; Renal carcinoma antigen NY-REN-59	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Metabolism	
JL46273	Mouse Glutathione Peroxidase 4 (GPX4)	Mouse	MCSP; PHGPx; SnGPx; SnPHGPx; Phospholipid Hydroperoxidase; Phospholipid hydroperoxidase glutathione peroxidase, mitochondrial	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Cancer	Q91XR9
JL46477	Mouse Cytochrome P450 1A2 (CYP1A2)	Mouse	CP12; P3-450; P450(PA); Cytochrome P450, Family 1, Subfamily A, Polypeptide 2	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Metabolism	P00186
JL46530	Mouse Cytochrome P450 2D6 (CYP2D6)	Mouse	CYP2D; P450C2D; CPD6; CYP2DL1; P450-DB1; Cytochrome P450 Family 2 Subfamily D Polypeptide 6; Cytochrome P450-DB1; Debrisoquine 4-hydroxylase	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Metabolism	P10635
JL46659	Mouse Serotonin Transporter (SERT)	Mouse	SLC6A4; SLC6-A4; HTT; 5-HTT; 5HTT; OCD1; hSERT; Solute Carrier Family 6, Member 4; Neurotransmitter Transporter, Serotonin; Sodium-dependent serotonin transporter	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Neuroscience	Q60857
JL46693	Mouse Ca-Mg-ATPase (Ca-Mg-ATPase)	Mouse	Ca-Mg-ATPase	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Metabolism	
JL47089	Mouse Neutrophil Extracellular Traps (NETs)	Mouse	NETs, MPO-DNA	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Cancer	
JL47231	Mouse pro-Brain Derived Neurotrophic Factor (proBDNF)	Mouse	proBDNF	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Neuroscience	P21237
JL47369	Mouse high-density lipoprotein 2(HDL2)	Mouse	HDL2	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Metabolism	
JL47370	Mouse high-density lipoprotein 3(HDL3)	Mouse	HDL3	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/ml	Metabolism	
JL48799	Mouse Protein Kinase B Alpha (PKBa)	Mouse	AKT1; AKT; PKB-A; Proto-oncogene c-Akt; RAC-Alpha Serine/Threonine-Protein Kinase; V-akt Murine Thymoma Viral Oncogene Homolog 1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Developmental Biology	P31750
JL50978	Mouse NLR Family, Pyrin Domain Containing Protein 3 (NLRP3)	Mouse	AVP; AGTAVPRL; AII; AII/AVP; C1orf7; CIAS1; CLR1.1; FCAS; FCU; MWS; NALP3; PYPAF1; Cryopyrin; Cold Induced Autoinflammatory Syndrome 1; Caterpillar-Like Receptor 1.1	48T/96T	Sandwich	7.81-500pg/mL	3.8pg/mL	Signal Transduction	Q8R488
JL51267	Mouse Neurofilament Triplet L Protein (NF-L)	Mouse	CMT1F; CMT2E; NF-L; NF68; NFL; 68 kDa neurofilament protein; Neurofilament triplet L protein	48T/96T	Sandwich	7.81-500pg/mL	3.9pg/mL	Neuroscience	P08551
JL51432	Mouse Extracellular Signal Regulated Kinase 1 (ERK1)	Mouse	HS44KDAP; HUMKER1A; P44ERK1; P44MAPK; PRKM3; MAPK3; ERK2; Mitogen-Activated Protein Kinase 3; Insulin-stimulated MAP2 kinase; Microtubule-associated protein 2 kinase	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Signal Transduction	Q63844
JL51985	Mouse Annexin A1 (AnxA1)	Mouse	ANX-A1; ANX1; LPC1; Lipocortin I; Chromobindin-9; Calpactin II; Phospholipase A2 inhibitory protein	48T/96T	Sandwich	31.2-2000pg/mL	15.8pg/mL	Signal Transduction	P10107
JL52009	Mouse Solute Carrier Family 7, Member 11 (SLC7A11)	Mouse	CCBR1; xCT; Cystine/Glutamate Transporter, Cationic Amino Acid Transporter, y+ System; Amino acid transport system xc-; Calcium channel blocker resistance protein CCB1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	Q9UPY5
JL52126	Mouse Junctional adhesion molecule-like(JAML)	Mouse	Jaml	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q80UL9
JL52208	Mouse Interferon Beta 1 (IFN-β1)	Mouse	Amica1, Gm638 IFNB1	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Immunology	P01575
JL52220	Mouse Apoptosis Signal Regulating Kinase 1 (ASK1)	Mouse	MAP3-K5; MAP3K5; ASK1; MAPKKK5; MEKK5; Mitogen-Activated Protein Kinase Kinase Kinase 5; MAPK/ERK kinase kinase 5	48T/96T	Sandwich	78.12-5000pg/mL	38pg/mL	Metabolism	Q35099
JL52236	Mouse Histone deacetylase 1(HDAC1)	Mouse	HDAC1; GON10; HD1; RPD3; RPD3L1	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Signal Transduction	O09106
JL52258	Mouse Apoptosis-associated speck-like protein containing a CARD (ASC)	Mouse	Pycard; Asc	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Cell Biology	Q9EPB4
JL52262	Mouse C-X-C chemokine receptor type 6(CXCR6)	Mouse	CXCR6; BONZO; STRL33; TYMSTR	48T/96T	Sandwich	78.12-5000pg/mL	40.12pg/mL	Signal Transduction	
JL52279	Mouse Cortactin (CTTN)	Mouse	EMS1; Cortical Actin binding Protein; Src substrate cortactin; Amplixin; Oncogene EMS1	48T/96T	Sandwich	0.312-20ng/mL	0.19ng/mL	Cancer	Q60598
JL52312	Mouse Sterol regulatory element-binding protein 2 (SREBP2)	Mouse	Sreb2; Srebp2	48T/96T	Sandwich	15.62-1000pg/mL	7.9pg/mL	Metabolism	Q3U1N2
JL52336	Mouse Progranulin (PGRN)	Mouse	GEP; GP88; PCDGF; PEPI; PGRN; Proepithelin; Acrogranin; Glycoprotein of 88 Kda; Paragranulin	48T/96T	Sandwich	31.2-2000pg/mL	15.7pg/mL	Neuroscience	P28798
JL49445	Mouse cluster of differentiation 47(CD47)	Mouse	cluster of differentiation 47	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Immunology	
JL32562	Mouse Mannose Associated Serine Protease 1 (MASP1)	Mouse	CRARF; PRSS5; Mannan-Binding Lectin Serine Peptidase 1; Ra-reactive factor serine protease p100; Complement-activating component of Ra-reactive factor; Serine protease 5	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Metabolism	P98064
JL52360	Mouse Endothelial Cell Specific Molecule 1 (esm1)	Mouse	Endocan	48T/96T	Sandwich	7.8-500ng/mL	3.8ng/mL	Immunology	Q9QYY7
JL38408	Mouse Growth Differentiation Factor 7 (GDF7)	Mouse	BMP12	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Signal Transduction	P43029
JL52370	Mouse WNK Lysine Deficient Protein Kinase 1 (Wnk1)	Mouse	HSN2; KDP; PHA2C; PRKWNK1; HSNAN2; Protein Kinase.Lysine Deficient 1; Hereditary Sensory Neuropathy, Type II; Erythrocyte 65 kDa protein; Kinase deficient protein	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P83741
JL27431	Mouse Angiotensin I Converting Enzyme 2 (ACE2)	Mouse	ACEH; ACEII; ACE-III; Peptidyl-Dipeptidase A; ACE-related carboxypeptidase; Angiotensin-converting enzyme homolog; Metalloprotease MPROT15	48T/96T	Sandwich	62.5-4000pg/mL	31.3pg/mL	Immunology	Q8R010
JL44324	Mouse Caspase 1 (casp1)	Mouse	ICE; IL1BC; IL1-BC; P45; Interleukin 1 Beta Converting Enzyme; Apoptosis-Related Cysteine Peptidase; Interleukin-1 beta convertase	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Cell Biology	P43527
JL24309	Mouse Tenascin C (TNC)	Mouse	TN-C; HXB; TN; GMEM; JI; Myotendinous antigen; Neurectin; GP 150-225; Cytotactin; Hexabrachion; Glioma-associated-extracellular matrix antigen	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Neuroscience	Q80YX1

JL32664	Mouse Integrin Beta 3 (CD61)	Mouse	CD61; ITG-B3; GP3A; GP3-A; GpIIIa; Platelet Membrane Glycoprotein IIIa	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL		O54890
JL12579	Mouse Heat Shock Protein 70 (HSP-70)	Mouse	DnaK; 70 Kilodalton Heat Shock Proteins	48T/96T	Sandwich	3.12-200ng/mL	1.58ng/mL	Cancer	Q61696
JL31120	Mouse Chemokine C-C-Motif Receptor 3 (CCR3)	Mouse	CD193; CC-CCR3; C-C CKR-3; CMKBR3; CKR3; Eosinophil eotaxin receptor	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Signal Transduction	O88410
JL20157	Mouse DNA Methyltransferase 1 (DNMT1)	Mouse	CXXC9; DNMT; MCMT; Cytosine-5 DNA Methyltransferase 1; CXXC-type zinc finger protein 9; DNA methyltransferase Hsal	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		P13864
JL20385	Mouse Myostatin (Myostatin)	Mouse	GDF8; Growth Differentiation Factor 8	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	O08689
JL28895	Mouse Complement Component 5 (C5)	Mouse	CPAMD4; C5a anaphylatoxin; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4	48T/96T	Sandwich	12.5-800ng/mL	6.05ng/mL	Immunology	P06684
JL52390	Mouse Amyloid Precursor Protein (app)	Mouse	AAA; ABeta; ABPP; AD1; APPI; CVAP; PN2; CTGamma; Peptidase Nexin-II Alzheimer Disease; Peptidase Nexin-II; Amyloid Beta(A4)Precursor Protein	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Neuroscience	P12023
JL31850	Mouse Glycosylphosphatidylinositol Specific Phospholipase D1 (GPLD1)	Mouse	GPIPLD; GPIPLDM; PIGPLD; PIGPLD1; Glycoprotein phospholipase D; Glycosyl-phosphatidylinositol-specific phospholipase D	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Cardiovascular Biology	O70362
JL41814	Mouse Calprotectin (CALP)	Mouse	MRP-8/MRP-14; S100A8/A9	48T/96T	Sandwich	1.56-100ng/ml	0.8ng/mL	Signal Transduction	
JL41930	Mouse CD5 Antigen Like Protein (CD5L)	Mouse	API6; CT-2; SP-ALPHA; Spalpha; Apoptosis Inhibitor 6; Scavenger Receptor Cysteine Rich Family; IgM-associated peptide	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Cell Biology	Q9QWK4
JL52417	Mouse Arachidonate-12-Lipoxygenase (ALOX12)	Mouse	LOX12; 12-LOX; ALOX-12; 12-LO; 12LPG; LOG12; Lipoxygenase 12; 12S-lipoxygenase; Lipoxin synthase 12-LO; Platelet-type lipoxygenase 12	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Immunology	P39655
JL20369	Mouse Peroxisome Proliferator Activated Receptor Gamma (PPARG)	Mouse	PPAR-G; PPARG1; PPARG2; NR1C3; Glitazone Receptor; Nuclear Receptor Subfamily 1 Group C Member 3	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Developmental Biology	P37238
JL52438	Mouse Hedgehog Homolog, Desert (DHH)	Mouse	HHG3	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q61488
JL52445	Mouse Transcription factor 7 (TCF7)	Mouse	Tcf-1; Tcf1	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		Q00417
JL51290	Mouse Phosphatidylethanolamine N-methyltransferase (PEMT)	Mouse	Pemt; Pemt2	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q9UBM1
JL20487	Mouse UDP Glucuronosyltransferase 1 Family, Polypeptide A1 (UGT1)	Mouse	UGT1; GNT1; UGT1A; UDPGT; HUG-BR1; UGT1-1; Bilirubin-specific UDPGT isozyme 1; UDP-glucuronosyltransferase 1-1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q63886
JL24479	Mouse Vitamin D Receptor (VDR)	Mouse	NR111; Nuclear Receptor Subfamily 1 Group 1 Member 1; Calcitriol Receptor; 1,25-dihydroxyvitamin D3 receptor	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Metabolism	P48281
JL51924	Mouse Transient Receptor Potential Cation Channel Subfamily V, Member 1 (TRPV1)	Mouse	VR1; OTRPC1; Vanilloid Receptor Subtype 1; Capsaicin receptor; Osm-9-like TRP channel 1; Vanilloid receptor 1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Neuroscience	
JL52469	Mouse Protein dopey-1 (dop1a)	Mouse	Dop1a; D9Ert809e; Dopey1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		Q8BL99
JL30807	Mouse Transthyretin (TTR)	Mouse	PALB; PA; PLB; ATTR; TTR; Transthyretin; Prealbumin Amyloidosis Type I; Transports Thyroxine and Retinol	48T/96T	Sandwich	15.62-1000ng/mL	6.9ng/mL	Cardiovascular Biology	P07309
JL20343	Mouse Augmenter of liver regeneration (ALR)	Mouse	Gfer; Alr	48T/96T	Sandwich	78.12-5000pg/mL	36pg/mL		P56213
JL14083	Mouse Monoamine Oxidase A (MAOA)	Mouse	MAO-A; Amine oxidase [flavin-containing] A	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Neuroscience	Q64133
JL20196	Mouse Microtubule Associated Protein Tau/Tau Protein(MAPT)	Mouse	Mapt; Mtap	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Neuroscience	P10637
JL20348	Mouse Interferon Inducible T-Cell Alpha Chemoattractant (ITAC;CXCL11)	Mouse	CXCL11; I-TAC; IP9; SCYB11; SCYB9B; B-R1; Chemokine(C-X-C-Motif)ligand 11; Small Inducible Cytokine Subfamily B Member 11; Interferon gamma-inducible protein 9	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	Q9JH5
JL26454	Mouse Caspase 11 (CASP11)	Mouse	Casp1; Ich3	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cell Biology	P70343
JL41913	Mouse Cathepsin C (CTSC)	Mouse	CTS-C; DPP1; CPP1; DPP1; DPP-I; HMS; JP; JPD; PALS; PLS; Dipeptidyl Peptidase I; Dipeptidyl transferase; Cathepsin J	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	P97821
JL47762	Mouse Prolyl hydroxylase domain-containing protein 2 (PHD2)	Mouse	ECYT3; HIFPH2; EGLN1; C1orf12; SM20; ZMYND6; HIF Prolyl Hydroxylase 2; Prolyl hydroxylase domain-containing protein 2; Hypoxia-inducible factor prolyl hydroxylase 2	48T/96T	Sandwich	0.312-20ng/mL	0.18ng/mL	Cardiovascular Biology	Q91YE3
JL48213	Mouse Tumor necrosis factor receptor type 1-associated DEATH domain protein (TRADD)	Mouse	TNFRSF1A-associated via death domain	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Cancer	Q3U0V2
JL27586	Mouse Glycerate kinase (Glytck)	Mouse	HBEBP4; LP5910	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		Q8QZY2
JL20214	Mouse Hexosaminidase B Beta (β-Hex)	Mouse	Hex-B; ENC-1AS; HCC-7; Beta-N-acetylhexosaminidase subunit beta; Cervical cancer proto-oncogene 7 protein; N-acetyl-beta-glucosaminidase subunit beta	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Neuroscience	P20060
JL33510	Mouse FK506 Binding Protein Like Protein (FKBPL)	Mouse	NG7; WISP39; DIR1; WAF-1/CIP1 stabilizing protein 39	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Immunology	O35450
JL52077	Mouse NPC1-like intracellular cholesterol transporter 1 (NPC1L1)	Mouse	Niemann-Pick C1-like protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cardiovascular Biology	Q6T3U4
JL20502	Mouse 78 kDa glucose-regulated protein (Grp78)	Mouse	MIF2; BIP; HSPAS; Immunoglobulin heavy chain-binding protein; Glucose Regulated Protein 78; Binding Immunoglobulin Protein; Endoplasmic reticulum luminal Ca binding grp78	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Cancer	P20029
JL42432	Mouse Apolipoprotein M (apo-M)	Mouse	Apo-M; G3a; NG20; Protein G3a	48T/96T	Sandwich	3.12-200ng/mL	1.67ng/mL	Cardiovascular Biology	Q9Z1R3
JL52257	Mouse Histone H3 (H3)	Mouse	H3	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Cardiovascular Biology	D3ZJ08
JL22211	Mouse Histone H4 (H4)	Mouse	H4	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	P62806
JL49775	Mouse Interferon Inducible Protein 35 (IFP35)	Mouse	IFI35	48T/96T	Sandwich	31.2-2000pg/mL	12.1pg/mL	Immunology	

JL20701	Mouse Neprilysin (NEP)	Mouse	CD10; MME; CALLA; SFE; Atriopeptidase; Enkephalinase; Skin fibroblast elastase; Common Acute Lymphoblastic Leukemia Antigen; Membrane Metallo-Endopeptidase	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Others	Q61391
JL51517	Mouse Anterior Gradient 2 (AGR2)	Mouse	GOB4; HAG2; XAG2; AG2; PDIA17; HPC8; Anterior Gradient Protein 2; Protein Disulfide Isomerase Family A, Member 17; Secreted cement gland protein XAG-2 homolog	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Stem Cells	O88312
JL11027	Mouse Apolipoprotein H (APOH)	Mouse	Apo-H; B2G1; BG; B2-GP1; B2GP1; Autoantigen β 2 GP I; Previously; Beta 2 Glycoprotein 1; APC inhibitor; Activated protein C-binding protein; Anticardiolipin cofactor; Beta-2-GPI	48T/96T	Sandwich	3.12-200ng/mL	1.4ng/mL	Metabolism	Q01339
JL21339	Mouse Protein unc-93 homolog B1 (unc93b1)	Mouse	Unc93b	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		Q8VCW4
JL40334	Mouse Bcl2 Associated Death Promoter (BAD)	Mouse	BBC2; BCL2L8; BCL2-Antagonist Of Cell Death; Bcl-2-binding component 6; Bcl-2-like protein 8; Bcl-xL/Bcl-2-associated death promoter; Bcl2 antagonist of cell death	48T/96T	Sandwich	31.2-2000pg/mL	15.51pg/mL	Developmental Biology	Q61337
JL20391	Mouse Vesicular Monoamine Transporter 2 (VMAT2)	Mouse	SLC18A2; SVMT; SVAT; Solute Carrier Family 18 Member 2; Vesicular Monoamine; Monoamine transporter; Synaptic vesicular amine transporter	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Signal Transduction	Q88RU6
JL50292	Mouse Synapsin I (SYN1)	Mouse	SYN1a; SYN1b; SYN1; Brain protein 4.1	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	O88935
JL38545	Mouse Growth Associated Protein 43 (GAP-43)	Mouse	F1; B-50; PP46; Neuron Growth-Associated Protein 43; Neuromodulin; Axonal Membrane Protein GAP-43; Protein F1; Calmodulin-Binding Protein P-57; Neural Phosphoprotein B-50	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Neuroscience	P06837
JL19206	Mouse 5-Hydroxytryptamine Receptor 1A (5-HT1A)	Mouse	HTR1A; 5HTR1A; 5HTR1-A; 5-HTR1-A; ADRB2RL1; ADRBRL1; Serotonin Receptor 1A	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Neuroscience	Q64264
JL19223	Mouse 5-Hydroxytryptamine Receptor 3A (5-HT3A)	Mouse	HTR3A; 5HT3R; HTR3	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Neuroscience	P23979
JL19418	Mouse 5-Hydroxytryptamine Receptor 3B (5-HT3B)	Mouse	Htr3b	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Neuroscience	Q9JHJ5
JL20435	Mouse solubility Triggering Receptor Expressed On Myeloid Cells 2 (sTREM2)	Mouse	strem-2	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Immunology	Q99NH8
JL45395	Mouse Platelet Derived Growth Factor Subunit B (PDGFB)	Mouse	PDGF-B; PDGF2; SIS; SSV; C-sis; Simian Sarcoma Viral(v-sis)Oncogene Homolog; Platelet Derived Growth Factor Beta Polypeptide; Proto-oncogene c-Sis; Becaplermin	48T/96T	Sandwich	31.25-2000pg/mL	14.23pg/mL	Neuroscience	P31240
JL47052	Mouse Indoleamine-2,3-Dioxygenase 1 (IDO1)	Mouse	CD107B; INDO; Indoleamine-Pyrrole 2,3 Dioxygenase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	P28776
JL20730	Mouse Interleukin 4 Induced Protein 1 (IL4I1)	Mouse	FIG1; LAAO; LAO; FIG1; L-amino-acid oxidase	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Cell Biology	O09046
JL45522	Mouse Phosphoglycerate dehydrogenase (PHGDH)	Mouse	3-PGDH	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Cell Biology	Q61753
JL18277	Mouse Nuclear factor erythroid 2-related factor 2 (Nrf2)	Mouse	Nfe2l2 ELISA Kit; Nrf2 ELISA Kit; Nuclear factor erythroid 2-related factor 2 ELISA Kit; NF-E2-related factor 2 ELISA Kit; NFE2-related factor 2 ELISA Kit; Nuclear factor or ELISA Kit; erythroid derived 2 ELISA Kit; like 2 ELISA Kit	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cardiovascular Biology	Q60795
JL28552	Mouse Proliferation Marker Protein Ki-67 (Ki67)	Mouse	MKI67; KIA; Ki67P; Antigen Identified By Monoclonal Antibody Ki-67	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Neuroscience	E9PVX6
JL19626	Mouse Glycocalicin (GC)	Mouse	Carbohydrate-Rich Portion of Platelet Membrane Glycoprotein Ib Alpha Polypeptide	48T/96T	Sandwich	7.81-500pg/mL	3.8pg/mL	Metabolism	O35930
JL25387	Mouse Mothers Against Decapentaplegic Homolog 4 (Smad4)	Mouse	DPC4; JIP; MADH4; Deletion target in pancreatic carcinoma 4	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Developmental Biology	P97471
JL14118	Mouse Collagen Type I Alpha 1 (col1a1)	Mouse	COL-1A1; COL1-A1; COL1A-1; OI4; Collagen Alpha-1(I)chain	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	P11087
JL42758	Mouse Thioredoxin-interacting Protein (TXNIP)	Mouse	TBP2; HHCPA78; THIF; VDUP1; Thioredoxin Binding Protein 2 ; Vitamin D3-Upregulated Protein 1; Upregulated By 1,25-Dihydroxyvitamin D-3	48T/96T	Sandwich	0.312-20ng/mL	0.18ng/mL	Metabolism	Q88G60
JL20587	Mouse Wingless Type MMTV Integration Site Family, Member 3A (WNT3A)	Mouse	WNT3A	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	P27467
JL35049	Mouse Noggin (NOG)	Mouse	SYM1; SYNS1; Synostoses(Multiple)Syndrome 1; Symphalangism 1(Proximal)	48T/96T	Sandwich	0.156-10ng/mL	0.089ng/mL	Developmental Biology	P97466
JL33824	Mouse Interleukin 19 (IL-19)	Mouse	MDA1; ZMDA1, IL-10C, NG.1; Melanoma Differentiation Associated Protein-Like Protein	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	Q8CJ70
JL35216	Mouse P-Selectin Glycoprotein Ligand 1 (SELPLG)	Mouse	CD162; SELPLG; CLA; Selectin P Ligand	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	Q62170
JL33195	Mouse Tumor Necrosis Factor Ligand Superfamily, Member 14 (TNFSF14)	Mouse	CD258; TR2; HVEM; LIGHT; LTG; Herpes virus entry mediator ligand; Herpesvirus entry mediator ligand	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Others	Q9QYH9
JL49115	Mouse Regenerating Islet Derived Protein 3 Gamma (Reg3 γ)	Mouse	REG-III; PAPIB; PAPIB; UNQ429; Pancreatitis-associated protein 1B; Regenerating islet-derived protein III-gamma	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	O09049
JL31463	Mouse Chymotrypsin-Like Elastase Family, Member 1 (CELA1)	Mouse	PE; CELA1; Chymotrypsin-Like Elastase Family, Member 1	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL		Q91X79
JL11507	Mouse TGF Beta Inducible Early Response Gene 1 (TIEG1)	Mouse	KLF10; EGRA; TIEG; Krueppel-Like Factor 10; TGF β Inducible Early Growth Response; EGR-alpha; Transforming growth factor-beta-inducible early growth response protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	O89091

JL18228	Mouse Cannabinoid Receptor 1, Brain (CNR1)	Mouse	CANN6; CB-R; CB1; CB1A; CB1K5; CNR	48T/96T	Sandwich	0.312-20ng/mL	0.141ng/mL	Signal Transduction	P47746
JL19077	Mouse Thioredoxin-related transmembrane protein 1 (TMX1)	Mouse	TMX; TXNDC; TXNDC1; TMX1; Thioredoxin-related transmembrane protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL		Q8VBTO
JL19085	Mouse Thioredoxin-related transmembrane protein 2(TMX2)	Mouse	TMX2; TXNDC14; Thioredoxin-related transmembrane protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		Q9D710
JL19369	Mouse Interleukin 28B (IL-28B)	Mouse	IFNL3; Interferon,Lambda 3; Cytokine Zcyto22	48T/96T	Sandwich	31.2-2000pg/mL	12.4pg/mL	Immunology	Q8CGK6
JL19501	Mouse Purinergic Receptor P2Y, G Protein Coupled 12 (P2RY12)	Mouse	ADPG-R; HORK3; P2T(AC); P2Y(AC); P2Y(ADP); P2Y(cyc); P2Y12; SP1999; ADP-glucose receptor; P2Y12 platelet ADP receptor	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Neuroscience	Q9CPV9
JL21981	Mouse Milk Fat Globule EGF Factor 8 (MFGE8)	Mouse	HMFG; MFGM; SED1; BA46; EDIL1; OA cGD35; SPAG10; hP47; Medin; Lactadherin; Sperm Associated Antigen 10; Sperm Surface Protein hP47; Milk fat globule-EGF factor 8	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cardiovascular Biology	P21956
JL30814	Mouse Superoxide Dismutase 2 (SOD2)	Mouse	Sod-2; Mn-SOD; Superoxide Dismutase 2, Mitochondrial	48T/96T	Sandwich	3.12-200ng/mL	1.4ng/mL	Neuroscience	P09671
JL47702	Mouse Cytokeratin 18-M65 (CK18-M65)	Mouse	CK18-M65	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		
JL50482	Mouse Myeloid Derived Growth Factor (MYDGF)	Mouse	C19orf10	48T/96T	Sandwich	15.6-1000pg/mL	7.1pg/mL	Cell Biology	Q9CPT4
JL51100	Mouse Aldehyde dehydrogenase, mitochondrial (ALDH2)	Mouse	ALDH2; ALDH-E2; ALDH1; ALDM; aldehyde dehydrogenase 2 family (mitochondrial); aldehyde dehydrogenase 2 family member	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Metabolism	P47738
JL52506	Mouse Phosphorylated Tau181 protein (p-TAU181)	Mouse	p-TAU181	48T/96T	Sandwich	1.56-100pg/mL	0.62pg/mL		
JL52508	Mouse Phosphorylated Tau217 protein (p-Tau217)	Mouse	p-Tau217	48T/96T	Sandwich	0.78-50pg/mL	0.42pg/mL		
JL20345	Mouse Interferon Regulatory Factor 3 (IRF3)	Mouse	IRF3	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Immunology	P70671
JL11138	Mouse Glycated hemoglobin A1c(GHbA1c)	Mouse	GHbA1c	48T/96T	Sandwich	0.78-50µg/mL	0.38µg/mL	Metabolism	
JL50591	Mouse Very Low Density Lipoprotein 2 (VLDL2)	Mouse	VLDL2	48T/96T	Sandwich	7.8-500ng/mL	3.6ng/mL	Cardiovascular Biology	
JL50583	Mouse Very Low Density Lipoprotein 1 (VLDL1)	Mouse	VLDL1	48T/96T	Sandwich	7.8-500ng/mL	3.7ng/mL	Cardiovascular Biology	
JL20287	Mouse Forkhead Box Protein O1(FoxO1)	Mouse	FOX-O1; FKH1; FKHR; FOXO1A; Forkhead Homolog In Rhabdomyosarcoma	48T/96T	Sandwich	0.312-20ng/mL	0.125ng/mL	Developmental Biology	Q9R1E0
JL47012	Mouse Cytokeratin 18-M30(CK18-M30)	Mouse	CK18-M30	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Others	
JL20085	Mouse Transcription factor retinoic acid-related orphan receptor γt(RORγt)	Mouse	RORγt	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		
JL20663	Mouse Acetyl-CoA carboxylase(AACase)	Mouse	AACase	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Metabolism	Q55WU9
JL29661	Mouse Beta amyloid(Aβ)	Mouse	Aβ	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Neuroscience	
JL46388	Mouse Irisin (Irisin)	Mouse	Irisin	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Cell Biology	Q8K4Z2
JL23094	Mouse High Molecular Weight Adiponectin (HMWADP)	Mouse	HMWAdiponectin	48T/96T	Sandwich	78.12-5000pg/mL	39.7pg/mL		
JL20451	Mouse Phosphoglycerate kinase(PGK)	Mouse	PGK	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Metabolism	P09411
JL20644	Mouse Platelet Derived Growth Factor BB (PDGF-BB)	Mouse	PDGF-BB	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Metabolism	P31240
JL19158	Mouse Sestrin 2 (SESN2)	Mouse	H195; SES2; SEST2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	P58043
JL32788	Mouse Serine Protease Inhibitors (SERPINA3)	Mouse	A1-ACT; SERPINA3; AACT; ACT; GIG24; GIG25; Serpin Peptidase Inhibitor Clade A Member 3(Alpha-1 Antiproteinase; Antitrypsin); Cell growth-inhibiting gene 24/25 protein	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL		
JL18239	Mouse Very low density lipoprotein (VLDL)	Mouse	VLDL	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Cardiovascular Biology	
JL33580	Mouse Granzyme M (GZMM)	Mouse	GZM-M; LMET1; MET1; Hu-Met-1; Metase; Lymphocyte Metase 1; Met-1 serine protease; Natural killer cell granular protease	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cell Biology	
JL48877	Mouse Defensin beta 2 (HβD-2)	Mouse	B-DF2; DEFB2; BD2; DEF-B2; HBD2; DEFB102; HBD-2; SAP1; DEFB4A; DEFB4; Skin-Antimicrobial Peptide 1	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Immunology	P82020
JL50553	Mouse Defensin beta 4 (HβD-4)	Mouse	HBD-4	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Immunology	P82019
JL21675	Mouse Mab21 Domain Containing Protein 1 (MB21D1)	Mouse	C6orf150; cGAS; Mab21 Domain Containing Protein 1	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Signal Transduction	Q8C6L5
JL23271	Mouse Olfactomedin 4 (OLFM4)	Mouse	OLM4; hGC1; hOLF4; Olf4; GW112; G C1; G-CSF-stimulated clone 1 protein; Antiapoptotic protein GW112	48T/96T	Sandwich	62.5-4000pg/mL	31pg/mL	Cancer	Q6UX06
JL49134	Mouse Tryptophan Hydroxylase 2 (TPH2)	Mouse	NTPH; Neuronal tryptophan hydroxylase; Tryptophan 5-monoxygenase 2	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		Q8CGV2
JL23228	Mouse Non-Neural Enolase (NNE)	Mouse	NNE; ENO1L1; MPB1; PPH; Enolase 1; Phosphopyruvate hydratase; Plasminogen-binding protein; 2-phospho-D-glycerate hydro-lyase; C-myc promoter-binding	48T/96T	Sandwich	78-5000pg/mL	38.5pg/mL	Metabolism	P17182
JL50831	Mouse Mitochondrial transcription factor A (TFAM)	Mouse	MtTF1; TCF6; TCF6L2; mtTFA; Mitochondrial transcription factor 1; Transcription factor 6-like 2	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	P40630
JL49999	Mouse Cytochrome C Oxidase Subunit II (COX2)	Mouse	MTCO2; MT-CO2; COII; COXII; Mitochondrially Encoded Cytochrome C Oxidase II; Cytochrome c oxidase polypeptide II	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL		P00405
JL20286	Mouse Laminin (LN)	Mouse	Laminin	48T/96T	Sandwich	1.56-100ng/mL	0.39ng/mL	Signal Transduction	
JL10274	Mouse Complement Component 3 (C3)	Mouse	ASP; CPAMD1; Complement Protein C3; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1; C3a anaphylatoxin; Acylation stimulating protein	48T/96T	Sandwich	15.62-1000ng/mL	7.5ng/mL	Immunology	
JL11280	Mouse Cardiac Troponin I (cTn-I)	Mouse	TNNI3; TNNC1; CMH7; C-TnI; Troponin I Type 3; Troponin I Type 3, Cardiac	48T/96T	Sandwich	15.6-1000pg/mL	6.41pg/mL	Others	P48787
JL20625	Mouse Vascular Endothelial Growth Factor (VEGF)	Mouse	VEGF	48T/96T	Sandwich	3.9-250pg/mL	1.8pg/mL	Cancer	Q00731
JL20241	Mouse Interleukin 1 (IL-1)	Mouse	IL-1	48T/96T	Sandwich	3.12-200pg/mL	1.98pg/mL	Immunology	P10749
JL49904	Mouse Glutathione Peroxidase(GSH-Px)	Mouse	GPX	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Metabolism	P11352
JL19551	Mouse T-box Transcription Factor TBX21	Mouse	Tbx21; Tbet; Tblym	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Others	Q9JKD8
JL20165	Mouse GATA Binding Protein 3 (GATA-3)	Mouse	HDR; Trans-acting T-cell-specific transcription factor GATA-3	48T/96T	Sandwich	15.6-1000pg/mL	8.5pg/mL	Metabolism	P23772

JL27398	Mouse Surfactant Protein B (SP-B)	Mouse	SFTPB; PSPB; SFTB3; SFTP3; SPB; Surfactant Associated Protein B; Pulmonary Surfactant Protein B; 18 kDa pulmonary-surfactant protein; 6 kDa protein	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Signal Transduction	P22355
JL26685	Mouse Hemopexin (HPX)	Mouse	Haemopexin; Beta-1B-glycoprotein	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Metabolism	Q91X72
JL45260	Mouse Ca-ATPase	Mouse	Ca-ATPase	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL	Signal Transduction	
JL52675	Mouse Chemokine (C-X-C motif) ligand 15 (CXCL15)	Mouse	Lungkine, Small-inducible cytokine B15, Scyb15	48T/96T	Sandwich	125-8000pg/mL	60.09pg/mL	Immunology	Q9WVW7
JL52672	Mouse Fibrinogen Gamma (FGγ)	Mouse	FG-G	48T/96T	Sandwich	15.6-1000ng/mL	7.2ng/mL	Cardiovascular Biology	
JL20687	Mouse Integrin Beta 1 (ITGβ1)	Mouse	CD29; MSK12; ITG-B1; FNRB; GPIIA; MDF2; MSK12; VLAB; Fibronectin Receptor Beta Polypeptide; Antigen CD29 Includes MDF2; Glycoprotein Ila; VLA-4 subunit beta	48T/96T	Sandwich	0.312-20ng/ml	0.14ng/mL	Signal Transduction	P09055
JL52674	Mouse Integrin Beta 5 (ITGβ5)	Mouse	ITG-B5	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	O70309
JL32654	Mouse Integrin Alpha 1 (ITGα1)	Mouse	CD49-A; CD49a; ITG-A1; VLA1; CD49 antigen-like family member A; Laminin and collagen receptor	48T/96T	Sandwich	78.12-5000pg/mL	36.5pg/mL	Signal Transduction	Q3V3R4
JL52808	Mouse Serglycin (SRGN)	Mouse	PRG; PPG; PRG1; proteoglycan 1, secretory granule	48T/96T	Sandwich	46.8-3000pg/mL	23.6pg/mL	Cell Biology	P13609
JL11650	Mouse BH3 Interacting Domain Death Agonist (Bid)	Mouse	p22 BID	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Signal Transduction	P70444
JL45999	Mouse O-Linked-N-Acetylglucosamine Transferase (OGT)	Mouse	HRNT1; O-GLCNAC; UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit; O-GlcNAc transferase subunit p110	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Neuroscience	Q8CGY8
JL52694	Mouse TANK Binding Kinase 1 (TBK1)	Mouse	NAK; T2K; NF-kappa-B-activating kinase; Serine/threonine-protein kinase TBK1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	Q9WUN2
JL52710	Mouse Sterile Alpha And TIR Motif Containing 1 (SARM1)	Mouse	SARM1, MyD88-5, SAMD2, SARM, sterile alpha and TIR motif containing 1	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Neuroscience	Q6PDS3
JL12292	Mouse Soluble Intercellular Adhesion Molecule 1 (sICAM-1)	Mouse	sICAM-1	48T/96T	Sandwich	3.12-200ng/ml	1.89ng/mL	Immunology	P13597
JL52726	Mouse Phosphorylation TANK Binding Kinase 1 (p-TBK1)	Mouse	p-TBK1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		
JL12178	Mouse Beta-Site APP Cleaving Enzyme 1 (BACE1)	Mouse	ASP2; Beta Secretase; Memapsin 2; Asparyl protease 2; Beta-site amyloid precursor protein cleaving enzyme 1; Membrane-associated aspartic protease 2	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Cell Biology	P56818
JL52732	Mouse Sialic Acid Binding Ig Like Lectin 15 (SIGLEC15)	Mouse	CD33L3; CD33 antigen-like 3	48T/96T	Sandwich	78-5000pg/mL	38.6pg/mL		
JL20444	Mouse Rheumatoid Factor (RF)	Mouse	RF	48T/96T	Sandwich	7.8-500 IU/mL	3.9 IU/mL	Immunology	
JL42136	Mouse Bone Morphogenetic Protein 15 (BMP15)	Mouse	GDF9B; GDF9-B; ODG2; POF4; Growth/differentiation factor 9B	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cardiovascular Biology	Q9Z0L4
JL52740	Mouse Growth Differentiation Factor 9 (GDF9)	Mouse	GDF9	48T/96T	Sandwich	0.15-10ng/mL	0.082ng/mL	Cardiovascular Biology	Q07105
JL52679	Mouse Defensin Alpha 5, Paneth Cell Specific (DEFA5)	Mouse	DEF-A5; DEFS; HD-5	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Immunology	P28312
JL11061	Mouse Pulmonary Surfactant Associated Protein A1 (SP-A)	Mouse	PRL; SFTPA; PSAP; PSPA; SFTP; SFTPA1; COLEC4; PSP-A; SFTP1; SFTPA1B; SP-A1; Collectin-4; Alveolar proteinosis protein; 35 kDa pulmonary surfactant-associated protein; Surfactant Associated Protein A	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	P35242
JL52697	Mouse Transient Receptor Potential Cation Channel Subfamily C, Member 6 (TRPC6)	Mouse	FSG52; TRP6; Transient receptor protein 6	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q61143
JL13102	Mouse 5'-Nucleotidase, Ecto (5-NT)	Mouse	NT5E; NTS-E; ESNT; E5-NT; NTE; EN; ENT; 5'-Nucleotidase, Ecto	48T/96T	Sandwich	78.12-5000pg/mL	40.5pg/mL	Immunology	Q61503
JL31512	Mouse Glypican 1 (GPC1)	Mouse	Glypican Proteoglycan 1; Secreted glypican-1	48T/96T	Sandwich	78-5000pg/mL	38.6pg/mL	Signal Transduction	GPC1
JL32514	Mouse Leukocyte Cell Derived Chemotaxin 2 (LECT2)	Mouse	Chm-1; Chm2	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Immunology	O88803
JL52724	Mouse Phospho-Interferon Regulatory Factor 3 (p-IRF3)	Mouse	p-IRF3	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	
JL47777	Mouse Inter Alpha-Globulin Inhibitor H4 (ITIH4)	Mouse	IHRP; PK120; H4P; ITIHL1; Plasma Kallikrein-Sensitive Glycoprotein; Plasma kallikrein sensitive glycoprotein 120; Inter-alpha-trypsin inhibitor family heavy chain-related protein	48T/96T	Sandwich	7.8-500ng/mL	3.8ng/mL	Metabolism	A6X935
JL49430	Mouse Soluble Growth Stimulation Expressed Gene2 (sST2)	Mouse	sST2	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	
JL51966	Mouse Alpha-1-Antitrypsin (α1-AT;AAT;SERPINA1)	Mouse	SERPINA1; SPAAT; A1-AT; PI; Serpin Peptidase Inhibitor,Clade A(Alpha-1 Antiproteinase/AntiTrypsin)Member 1; Alpha-1 protease inhibitor; Short peptide from AAT; Serpin A1	48T/96T	Sandwich	31.2-2000ng/mL	15.2ng/mL	Metabolism	
JL52738	Mouse Peroxisome assembly protein 12 (pex12)	Mouse	PEX12; PAF-3; PBD3A; peroxisomal biogenesis factor 12	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	Q8VC48
JL52741	Mouse Meteorin Like Protein (METRNL)	Mouse	Subfatin; Glial Cell Differentiation Regulator Like	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	Q8VE43
JL52755	Mouse Protein Phosphatase, Mg2+/Mn2+ Dependent 1D (PPM1D)	Mouse	PP2C-DELTA; WIP1; Wild-Type p53-Induced Phosphatase 1; Protein Phosphatase 2C,Delta Isoform; Protein Phosphatase 1D Magnesium-Dependent,Delta	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL		Q9QZ67
JL52768	Mouse Brain Abundant, Membrane Attached Signal Protein 1 (BASP1)	Mouse	CAP-23; NAP-22; Brain acid soluble protein 1; 22 kDa neuronal tissue-enriched acidic protein; Neuronal axonal membrane protein NAP-22	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q91XV3
JL10708	Mouse Prostate Specific Antigen (PSA)	Mouse	KLK3; APS; KLK2A1; HK3; KLKB1; Seminol; Prostate Specific Antigen; Kallikrein-Related Peptidase 3; Semenogelase, g-Seminoprotein; P-30 Antigen; Plasma kallikrein	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cancer	P00756
JL44003	Mouse Phosphorylated neurofilament H(pNF-H)	Mouse	Phosphorylated neurofilament H	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Neuroscience	
JL20517	Mouse Kynurenine-3-Monooxygenase (KMO)	Mouse	Kynurenine 3-Hydroxylase	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Metabolism	Q91WN4
JL11795	Mouse Thyroid Peroxidase (TPO)	Mouse	TPX; thyroperoxidase	48T/96T	Sandwich	31.2-2000pg/ml	15.3pg/mL	Metabolism	P35419
JL18522	Mouse Receptor Interacting Serine Threonine Kinase 1 (RIPK1)	Mouse	RIP; Receptor-Interacting Protein; Cell death protein RIP; Serine/threonine-protein kinase RIP	48T/96T	Sandwich	78-5000pg/mL	38.7pg/mL	Immunology	Q60855
JL42352	Mouse Adiponectin Receptor 1 (ADIPOR1)	Mouse	ACDCR1; CGI45; PAQR1; TESBP1A; TESBP1-A; Progestin and AdipoQ Receptor Family Member I	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL	Metabolism	

JL46036	Mouse C-C chemokine receptor type 9(CCR9)	Mouse	CC-CKR-9, CDw199, GPR-9-6, GPR28, C-C motif chemokine receptor 9	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL			Q9WU77
JL13697	Mouse Cyclooxygenase 1 (COX-1)	Mouse	PTGS1; COX3; PCOX1; PGG/H; PGHS1; PHS1; PTGHS; Prostaglandin Endoperoxide Synthase 1; Prostaglandin H2 Synthase 1; Prostaglandin G/H Synthase And Cyclooxygenase	48T/96T	Sandwich	78-5000pg/mL	38.5pg/mL	Signal Transduction		P22437
JL33473	Mouse Fibulin 2 (FBLN2)	Mouse	FIBL-2	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Developmental Biology		P37889
JL20723	Mouse Cathepsin B (CTSB)	Mouse	CTS-B; APPS; CPSB; APP secretase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction		P10605
JL43647	Mouse Serum amyloid A3 (SAA3)	Mouse	Saa3; Serum amyloid A-3 protein	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Others		P04918
JL20140	Mouse Mannose Receptor C Type 1 (CD206)	Mouse	MRC1; CLEC13D, CLEC13DL, MRC1L1; C-type lectin domain family 13 member D-like; Macrophage mannose receptor 1-like protein 1	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction		Q61830
JL24542	Mouse Protein Z (PZ)	Mouse	PRO-Z; PZ; Vitamin K Dependent Protein Z; VKDPZ; VKDP-Z	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology		Q9CQW3
JL42357	Mouse Adiponectin Receptor 2 (AdipoR2)	Mouse	PAQR2; ACDCR2; Progesterin and AdipoQ Receptor Family Member II	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism		Q8BQ55
JL48119	Mouse Cathelicidin Antimicrobial Peptide (CAMP)	Mouse	CAP18; FALL39; HSD26; LL37; 18 kDa Cationic Antimicrobial Protein; Antibacterial protein FALL-39; FALL-39 peptide antibiotic	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Immunology		P51437
JL52562	Mouse Cathepsin A (CTSA)	Mouse	CTS-A; GLB2; GSL; NGBE; PPCA; PPGB; Protective Protein For Beta-Galactosidase; Galactosialidosis; Carboxypeptidase C; Carboxypeptidase L	48T/96T	Sandwich	6.25-400pg/mL	3.1pg/mL	Cell Biology		P16675
JL23054	Mouse Glutamine Fructose 6-Phosphate Aminotransferase 2 (GFAT2)	Mouse	GFPT2; Glutamine Fructose-6-Phosphate Transaminase 2; Hexosephosphate aminotransferase 2; D-fructose-6-phosphate amidotransferase 2	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL			Q9Z229
JL52897	Mouse Fatty Acid Synthase (FASN)	Mouse	FAS; OA519; SDR27X1; Short Chain Dehydrogenase/Reductase Family 27X, Member 1; S-acetyltransferase; 3-oxoacyl synthase; Oleoyl hydrolase; Enoyl-acyl-carrier-protein reductase	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Metabolism		P19096
JL52918	Mouse Heparanase (HPSE)	Mouse	HPA; HPR1; HPSE1; HSE1; Endo-glucuronidase;	48T/96T	Sandwich	15.6-1000pg/mL	8.2pg/mL	Cancer		Q9Y251
JL32895	Mouse Annexin A10 (ANXA10)	Mouse	ANX14; ANX-A10	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL			Q9QZ10
JL20143	Mouse Cluster Of Differentiation 4(CD4)	Mouse	CD4mut; p55; T-cell surface glycoprotein CD4; T-cell surface antigen T4/Leu-3	48T/96T	Sandwich	78-5000pg/mL	38.3pg/mL	Immunology		P06332
JL22883	Mouse Branched chain keto acid dehydrogenase E1 subunit alpha(BCKDHA)	Mouse	BCKDE1A, MSU, MSUD1, OVD1A, branched chain keto acid dehydrogenase E1, alpha polypeptide	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL			P50136
JL48433	Mouse Urate Transporter 1(URAT1)	Mouse	SLC22A12; OAT4L; RST; Solute Carrier Family 22 Member 12, Organic Anion/Urate Transporter; Organic anion transporter 4-like; Urate anion exchanger 1; Renal-specific transporter	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction		Q8CFZ5
JL11855	Mouse Diamine Oxidase(DAO)	Mouse	AOC1; KAO; Histaminase; Kidney amine oxidase; Amiloride-sensitive amine oxidase; Amine oxidase copper domain-containing protein 1	48T/96T	Sandwich	15.62-1000ng/mL	7.52ng/mL	Metabolism		Q8JZQ5
JL22926	Mouse Glutamine Fructose-6-Phosphate Transaminase 1(GFAT1)	Mouse	GFAT; GFA; +D-fructose-6-phosphate amidotransferase 1; Hexosephosphate aminotransferase 1; Glutamine-fructose-6-phosphate aminotransferase isomerizing 1	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Metabolism		P47856
JL43195	Mouse Protein disulfide-isomerase A3(PDIA3)	Mouse	ER60, ERp57, ERp60, ERp61, GRP57, GRP58, HEL-S-269, HEL-S-93n, HST17083, P58, PI-PLC	48T/96T	Sandwich	0.39-25ng/mL	0.21ng/mL	Signal Transduction		P27773
JL23269	Mouse Calcium/Calmodulin Dependent Protein Kinase Kinase 2 (CAMK2)	Mouse	Calcium/Calmodulin Dependent Protein Kinase Kinase 2; CAMKK2; CAMKK; CAMKKB	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism		Q8C078
JL23395	Free fatty acid receptor 2(FFAR2)	Mouse	FFA2R; GPR43; FFA2; GPCR43; G-protein coupled receptor 43	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism		Q8VCK6
JL10112	Mouse Galactosidase Beta(βGAL)	Mouse	GL-B; b-GAL; bGAL; ELNR1; EBP; GLB1; Lactase; Elastin Receptor 1,67kDa; Elastin Receptor 1(67kD); Acid Beta-Galactosidase	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism		P23780
JL20606	Mouse Adenosine Monophosphate Activated Protein Kinase(AMPK)	Mouse	Protein Kinase, AMP Activated Beta 1; PRKAb1; HAMPKb; 5'-AMP-Activated Protein Kinase Subunit Beta-1 Non-Catalytic Subunit	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Metabolism		Q9R078
JL20459	Mouse Phosphorylation Adenosine Monophosphate Activated Protein Kinase(p-AMPK)	Mouse	Phosphorylation Adenosine Monophosphate Activated Protein Kinase	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL			
JL31003	Mouse TGF-beta-activated kinase 1(TAK1)	Mouse	Mitogen Activated Protein Kinase Kinase 7; MAP3K7; TGF1a; MEKK7; Transforming growth factor-beta-activated kinase 1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction		Q62073
JL32157	Mouse ChaC Glutathione Specific Gamma-Glutamylcyclotransferase 1(CHAC1)	Mouse	ChaC Glutathione Specific Gamma-Glutamylcyclotransferase 1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL			Q8R3J5
JL12260	Mouse Apoptosis Inducing Factor (AIF)	Mouse	PDCE8; Programmed Cell Death protein 8; Apoptosis-inducing factor 1, mitochondrial	48T/96T	Sandwich	7.81-500pg/mL	3.87pg/mL	Signal Transduction		Q9Z0X1
JL52587	Mouse Dickkopf-related protein 2 (DKK2)	Mouse	DKK-2, dickkopf WNT signaling pathway inhibitor 2	48T/96T	Sandwich	6.25-400pg/mL	3.17pg/mL	Signal Transduction		Q9QYZ8
JL47025	Mouse Phosphorylated glycogen synthase kinase 3β (PGSK3β)	Mouse	Phosphorylated glycogen synthase kinase 3β	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL			
JL20638	Mouse serum ferritin (SF)	Mouse	serum ferritin	48T/96T	Sandwich	15.62-1000pg/mL	7.48pg/mL			
JL49483	Mouse Oxytocin Receptor (OXTR)	Mouse	OT-R	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Developmental Biology		P97926
JL48923	Mouse inositol 1,4,5-trisphosphate receptor type 3 (IP3R)	Mouse	ITPR3, IP3R3	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction		P70227

JL11595	Mouse soluble receptor activator of nuclear factor-kB ligand (sRANKL)	Mouse	Tnfsf11 ; Opgl ; Rankl ; Trance ; Tumor necrosis factor ligand superfamily member 11 ; Osteoclast differentiation factor ; ODF ; Osteoprotegerin ligand ; OPGL ; Receptor activator of nuclear factor kappa-B ligand ; RANKL ; TNF-related activation-induced cytokine ; TRANCE ; CD antigen CD254 [Cleaved into: Tumor necrosis factor ligand superfamily member 11 ; membrane form; Tumor necrosis factor ligand superfamily member 11 ; soluble form]	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cardiovascular Biology	Q9ESE2
JL12412	Mouse Lipoprotein lipase (LPL)	Mouse	LIPD; Lipase, Lipoprotein	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Cardiovascular Biology	P11152
JL52580	Mouse Cathelin-related antimicrobial peptides (CRAMP)	Mouse	Cathelin-related antimicrobial peptides	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Immunology	P51437
JL52822	Mouse T-Cell Immunoreceptor With Ig And ITIM Domains Protein(TIGIT)	Mouse	T-Cell Immunoreceptor With Ig And ITIM Domains Protein	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		
JL31632	Mouse Extracellular Matrix Protein 1 (ECM1)	Mouse	Secretory component p85	48T/96T	Sandwich	46.88-3000pg/mL	23.2pg/mL	Cardiovascular Biology	Q61508
JL52876	Mouse Tyrosine 3/Tryptophan 5 Monooxygenase Activation Protein Epsilon (YWHAe)	Mouse	MDCR; MDS; KCIP-1; 14-3-3E; 14-3-3 protein epsilon	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		P62259
JL26394	Mouse Fibromodulin(fibromodulin)	Mouse	SLRR2E; FM; Collagen-binding 59 kDa protein; Keratan sulfate proteoglycan fibromodulin; KSPG fibromodulin	48T/96T	Sandwich	1.56-100pg/mL	0.74ng/mL	Metabolism	
JL36222	Mouse Vascular pseudohemophilic factor antigen(VWF Ag)	Mouse	Vascular pseudohemophilic factor antigen	48T/96T	Sandwich	7.8-500ng/mL	3.7ng/mL		
JL10663	Mouse TEK Tyrosine Kinase, Endothelial (Tie2)	Mouse	CD202b; CD202-B; TEK; VMCM1; Tyrosine Kinase With Immunoglobulin Like And EGF Like Domains 2; Venous Malformations Multiple Cutaneous And Mucosal	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Immunology	Q02858
JL52903	Mouse Murinoglobulin-1 (MUG1)	Mouse	Murinoglobulin-1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		P28665
JL20436	Mouse Soluble late glycosylation end product receptor (sRAGE)	Mouse	Soluble late glycosylation end product receptor	48T/96T	Sandwich	31.2-2000pg/mL	15.5pg/mL	Cardiovascular Biology	Q62151
JL52925	Mouse Alpha 7 neuronicotinic cholinergic receptors (A7NAR)	Mouse	Alpha 7 neuronicotinic cholinergic receptors	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		
JL52958	Mouse Ubiquitin thioesterase OTU1(YOD1)	Mouse	Ubiquitin thioesterase OTU1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		Q8CB27
JL52600	Mouse Immunoresponsive gene 1(IRG1)	Mouse	Immunoresponsive gene 1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P54987
JL49831	Mouse Tumor Necrosis Factor Receptor Superfamily, Member 1B (TNFRSF1B)	Mouse	CD120B; P75; TBPII; TNF-R-II; TNF-R75; TNFR; TNFR2; TNFR80; P75tnfr; Tumor necrosis factor receptor 2; p80 TNF-alpha receptor; Etanercept	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Signal Transduction	P25119
JL52961	Mouse Proto-oncogene Wnt-3 (WNT3)	Mouse	INT4; Proto-oncogene Int-4 homolog	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Stem Cells	P17553
JL46954	Mouse Glycoconjugate antigen 125 (CA125)	Mouse	MUC16; Cancer Antigen 125; Mucin 16,Cell Surface Associated; Ovarian Cancer-Related Tumor Marker CA125; Ovarian Carcinoma Antigen CA125	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Immunology	Q9D1H1
JL52327	Mouse Interferon Induced Transmembrane Protein 3 (IFITM3)	Mouse	1-8U; IP15; DSPA2b; Dispanin subfamily A member 2b; Interferon-inducible protein 1-8U	48T/96T	Sandwich	78-5000pg/mL	38.2pg/mL		Q9CQW9
JL25047	Mouse Signal Transducer And Activator Of Transcription 3 (STAT3)	Mouse	APRF; Acute-Phase Response Factor	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	P42227
JL52605	Mouse Bcl2 Related Protein A1 (BCL2A1)	Mouse	ACC-1; ACC-2; BCL2L5; BFL1; GRS; HBPA1; Bcl-2-like protein 5; Hemopoietic-specific early response protein	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Cell Biology	Q07440
JL13044	Mouse Interleukin 1 Alpha (IL-1α)	Mouse	IL1F1; Preinterleukin 1 Alpha; Hematopoietin-1; Pro-Interleukin-1-Alpha; Interleukin-1 Family Member 1	48T/96T	Sandwich	3.12-200pg/mL	1.37pg/mL	Immunology	P01582
JL53004	Mouse Liver Expressed Antimicrobial Peptide 2 (LEAP-2)	Mouse	Liver Expressed Antimicrobial Peptide 2	48T/96T	Sandwich	0.625-40ng/mL	0.311ng/mL	Cardiovascular Biology	Q91V13
JL20396	Mouse Chitinase 3-like protein 3 (CHI3L3)	Mouse	Chitinase 3-like protein 3	48T/96T	Sandwich	78-5000pg/mL	38.7pg/mL		O35744
JL52814	Mouse glypican 5 (GPC5)	Mouse	bA93M14.1 ; glypican 5 ; Glypican 5 precursor ; glypican proteoglycan 5 ; Glypican-5 ; GPC5 ; GPC5_HUMAN ; Secreted glypican-5	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q8CAL5
JL49079	Mouse Heparan Sulfate Proteoglycan (HSPG)	Mouse	SDC2; HSPG1; SYND2; Fibroglycan; Syndecan 2; Syndecan Proteoglycan 2; Heparan Sulfate Proteoglycan 1,Cell Surface-Associated; Heparan Sulphate Proteoglycan	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Signal Transduction	P43407
JL46371	Mouse Gasdermin D (GSDMD)	Mouse	GSDMDC1; DFSL; Gasdermin Domain Containing 1	48T/96T	Sandwich	0.156-10ng/mL	0.085ng/mL	Signal Transduction	Q9D8T2
JL20524	Mouse Carnitine Palmitoyltransferase 1A, Liver (CPT1A)	Mouse	CPT1-L; Carnitine O-palmitoyltransferase I, liver isoform	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Metabolism	P97742
JL20202	Mouse T-cell immunoglobulin mucin receptor 3 (TIM-3)	Mouse	KIM-3; TIM3; TIMD3; Tim-3; T-cell membrane protein 3; T-cell immunoglobulin mucin receptor 3; T-cell immunoglobulin and mucin domain-containing protein 3	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	Q8VIM0
JL26822	Mouse Homing Associated Cell Adhesion Molecule (HCAM)	Mouse	CDW44; CD44; CSPG8; ECMR-III; HCELL; IN; LHR; MCS6; MDU2; MDU3; MIC4; MUTCH-1; Pgp1; Hematopoietic Cell E- And L-Selectin Ligand; Chondroitin Sulfate Proteoglycan 8	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL		
JL40213	Mouse Defensin Alpha 3, Neutrophil Specific (DEFA3)	Mouse	HNP3; DEF3; HNP-2; Neutrophil defensin 2	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL		
JL52965	Mouse CD9 antigen(CD9)	Mouse	CD9; TSPAN29; 5H9; BA2; BTCC-1; DRAP-27; GIG2; MIC3; P24; Tetraspanin 29; Cell growth-inhibiting gene 2 protein; Leukocyte antigen MIC3	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Immunology	P40240
JL32037	Mouse isocitrate dehydrogenase (NADP(+)) 1(IDH1)	Mouse	HEL-216, HEL-S-26, IDCD, IDH, IDP, IDPC, PICD	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL		O88844

JL37130	Mouse Mature brain-derived neurotrophic factor(mBDNF)	Mouse	Mature brain-derived neurotrophic factor	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Neuroscience	
JL37131	Mouse asialoglycoprotein receptor 1(ASGR1)	Mouse	asialoglycoprotein receptor 1	48T/96T	Sandwich	31.2-2000pg/mL	15.9pg/mL	Signal Transduction	P34927
JL45007	Mouse Ca2+/calmodulin-dependent protein kinase II (CAMKII)	Mouse	CaM kinase II	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		
JL46834	Mouse Phosphorylated Janus Kinase 2(P-JAK2)	Mouse	Phosphorylated Janus Kinase 2	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	
JL28071	Mouse Protein Kinase C Eta Type(PKCη)	Mouse	PRKCH, PKC-L, PKCL, PRKCL, nPKC-eta	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		P23298
JL26558	Mouse Artemin(ARTN)	Mouse	NBN; EVN; ENOVIN; Neublastin; Neurotrophic Factor	48T/96T	Sandwich	31.2-2000pg/mL	15.3pg/mL	Signal Transduction	Q9Z0L2
JL43838	Mouse Cytochrome P450 Reductase(CPR)	Mouse	POR; CYPOR; P450R; P450(Cytochrome)Oxidoreductase; NADPH--cytochrome P450 reductase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		P37040
JL50336	Mouse Lactoperoxidase(LPO)	Mouse	SPO; Salivary peroxidase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q55W46
JL49709	Mouse Cluster Of Differentiation 36(CD36)	Mouse	GP4; FAT; GP3B; GPIV; PASIV; SCARB3; GP88; GPIIb; Glycoprotein IIIb; Collagen Type I Receptor; Thrombospondin Receptor; Fatty acid translocase; Platelet collagen receptor	48T/96T	Sandwich	62.5-4000pg/mL	31.4pg/mL	Immunology	Q08857
JL53041	Mouse Interleukin 40(IL-40)	Mouse	Interleukin 40	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL	Immunology	Q9CX63
JL10154	Mouse Ceruloplasmin(CP/CER)	Mouse	CP2; CER; Caeruloplasmin; Ferroxidase; Oxygen Oxidoreductase	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Metabolism	Q61147
JL50638	Mouse Autotaxin (ATX)	Mouse	ATX; ATX-X; LysoPLD; NPP2; PD-IALPHA; PDNP2; Ectonucleotide Pyrophosphatase/Phosphodiesterase 2; Extracellular lysophospholipase D	48T/96T	Sandwich	78-5000pg/mL	38.8pg/mL		Q9R1E6
JL45536	Mouse MAS1 Oncogene (MAS1)	Mouse	Mas;Proto-oncogene Mas	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Others	P30554
JL12305	Mouse Tumor Protein p53 (P53)	Mouse	TP53; LFS1; TRP53; Li-Fraumeni Syndrome; Cellular tumor antigen p53; Antigen NY-CO-13; Phosphoprotein p53; Tumor suppressor p53	48T/96T	Sandwich	6.25-400pg/mL	3.01pg/mL	Signal Transduction	P02340
JL20162	Mouse D-Lactate Dehydrogenase,D-LDH	Mouse	Ldh; Probable D-lactate dehydrogenase; mitochondrial; DLD; Lactate dehydrogenase D; EC 1.1.2.4	48T/96T	Sandwich	4.69-300mU/mL	2mU/mL	Metabolism	Q7TNG8
JL48016	Mouse Microtubule-associated protein light chain 3II(LC3II)	Mouse		48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL		
JL47291	Mouse mast cell protease 1 (mast cell protease 1, Mcpt-1)	Mouse	Mcpt1	48T/96T	Sandwich	0.31-20ng/mL	0.17ng/mL		Q02844
JL28963	Mouse Fibroblast Growth Factor 19(FGF19)	Mouse	Fibroblast Growth Factor 19	48T/96T	Sandwich	9.37-600pg/mL	4.71pg/mL	Stem Cells	
JL40352	Mouse Beta-Site APP Cleaving Enzyme 2(BACE2)	Mouse	AEPLC, ALP56, ASP1, ASP21, BAE2, CD	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Neuroscience	Q9JL18
JL51242	Mouse Farnesoid X Receptor(FXR)	Mouse	NR1H4; BAR; FXR; HRR1; RIP14; Nucle	48T/96T	Sandwich	0.156-10ng/mL	0.062ng/mL	Signal Transduction	Q60641
JL48903	Mouse Pepsinogen II(PG II)	Mouse	PG II	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL	Signal Transduction	
JL37198	Mouse Pepsinogen I(PG I)	Mouse	PG I	48T/96T	Sandwich	3.12-200ng/mL	1.59ng/mL	Metabolism	
JL18245	Mouse soluble Triggering Receptor Expresses on Myeloid Cells-1(strem-1)	Mouse	Trem1; Triggering receptor expressed	48T/96T	Sandwich	15.6-1000pg/mL	7.1pg/mL	Immunology	Q9JKE2
JL50918	Mouse Cluster of Differentiation 59(CD59)	Mouse	Protectin; MIC11; MIN1; MIN2; MIN3; I	48T/96T	Sandwich	62.5-4000pg/mL	31.9pg/mL	Immunology	O55186
JL31329	Mouse Fetuin B(FETUB)	Mouse	FETU-B; 16G2; Gugu; IRL685; Fetuin-lik	48T/96T	Sandwich	3.12-200ng/mL	1.53ng/mL	Metabolism	Q9QXC1
JL51668	Mouse Pro Interleukin 1β(pro-IL-1β)	Mouse	Pro Interleukin 1β	48T/96T	Sandwich	1.56-100pg/mL	0.79pg/mL	Immunology	
JL53036	Mouse hypersensitive C Reactive Protein (hs-CRP)	Mouse	hs-CRP	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Epigenetics	
JL51430	Mouse Angiogenic Factor With G Patch And FHA Domains 1 (AGGF1)	Mouse	GPATC7; GPATCH7; VGSQ; Angiogenic	48T/96T	Sandwich	78.12-5000pg/mL	38.8pg/mL	Signal Transduction	Q7TN31
JL47884	Mouse Alpha-(1,6)-fucosyltransferase (FUT8)	Mouse	GDP-L-Fuc:N-acetyl-beta-D-glucosam	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Metabolism	Q9WTS2
JL53196	Mouse Induced Myeloid Leukemia Cell Differentiation Protein Mcl-1 (MCL1)	Mouse	EAT; MCL1L; MCL1S; BCL2L3; TM; Mye	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Developmental Biology	P97287
JL35421	Mouse Lymphocyte Activation Gene 3 (LAG3)	Mouse	CD223; Protein FDC	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q61790
JL29986	Mouse Defensin Alpha 6, Paneth Cell Specific (DEFa6)	Mouse	DEF6; Defensin-6	48T/96T	Sandwich	15.6-1000pg/mL	7.1pg/mL	Immunology	Q01524
JL49300	Mouse Phosphatase And Tensin Homolog (PTEN)	Mouse	BZS; MHAM; MMAC1; PTEN1; TEP1; M	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Stem Cells	O08586
JL53943	Mouse Alpha-Fodrin (SPTAN1)	Mouse	SPTAN1; NEAS; (ALPHA)II-SPECTRIN; S	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	P16546
JL31272	Mouse Coagulation Factor X (F10)	Mouse	FX; FXA; Stuart Prower Factor; Thromb	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	O88947
JL54047	Mouse Coagulation Factor VIII (F8)	Mouse	FVIII; AHF; HEMA; F8B; F8C; Antihemo	48T/96T	Sandwich	0.62-40ng/mL	0.36ng/mL	Immunology	Q06194
JL30187	Mouse Cytokeratin 18 (CK-18)	Mouse	KRT18; CYK18; K18; Keratin 18; Cell pr	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	P05784
JL53144	Mouse Hepatitis B surface antigen (HBsAg)	Mouse	Australia antigen	48T/96T	Sandwich	1.56-100ng/mL	0.48ng/mL	Immunology	
JL54678	Mouse Collagen Type VI Alpha 1 (COL6A1)	Mouse	COL6-A1; OPLL; Collagen Alpha-1(VI);	48T/96T	Sandwich	0.62-40ng/mL	0.34ng/mL	Developmental Biology	Q04857
JL49884	Mouse Nicotinamide-N-Methyltransferase (NNMT)	Mouse		48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Cancer	O55239
JL54477	Mouse Vitronectin (VTN)	Mouse	V75; VN; VNT; Serum Spreading Facto	48T/96T	Sandwich	6.25-400ng/mL	2.9ng/mL	Signal Transduction	P29788
JL53324	Mouse Mesothelin (MSLN)	Mouse	SMR; MPF; CAK1; Pre-pro-megakaryoc	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism	Q61468
JL53549	Mouse Aggrecan (AGC)	Mouse	ACAN; AGC1; AGCAN; CSPG1; CSPCP; I	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Signal Transduction	Q61282
JL53709	Mouse Semaphorin 3E (SEMA3E)	Mouse	SEMAH; M-SemaK; M-sema H; coll-5; I	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	P70275
JL20617	Mouse Semaphorin 3A (SEMA3A)	Mouse	SEMAI; Hsema-I; Hsema-II; SEMA1; SI	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Neuroscience	O08665
JL17323	Mouse Pituitary Adenylate Cyclase Activating Peptide (PACAP)	Mouse	ADCYAP1; PRP-48; Pituitary Adenylate	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL		O70176
JL29053	Mouse Insulin Like Growth Factor 1 Receptor (IGF-1R)	Mouse	CD221; IGF1-R; IGFIR; JTK13	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q60751
JL53917	Mouse Protein DJ1(DJ-1)	Mouse	DJ1; Autosomal Recessive,Early Onset;	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Neuroscience	Q99LX0
JL13261	Mouse Cytochrome C (Cyt-C)	Mouse	Cyt-C; HCS; CYC; CytC	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Cell Biology	P62897
JL51285	Mouse Chemokine (C-X-C Motif) Ligand 14 (CXCL14)	Mouse	BRAC; SCYB14; BRAK; NJAC; Bolekine;	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		Q9WUQ5
JL49846	Mouse Ferroportin (FPN)	Mouse	SIFC40A1; FPN1; HF4; IREG1; MTP1; SI	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Metabolism	Q9JH19
JL53906	Mouse Osteoglycin (OGN)	Mouse	OLF; SLRR3A; Mimecan Proteoglycan; C	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Metabolism	Q62000
JL20401	Mouse Connexin 43 (CX43)	Mouse	ODDD; GJAL; GJA1; GJ-A1; Gap junctio	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Neuroscience	P23242
JL44728	Mouse Netrin 1 (Ntn1)	Mouse	NTN1L; Epididymis tissue protein Li 13	48T/96T	Sandwich	15.6-1000pg/mL	8.4pg/mL	Neuroscience	O09118
JL27209	Mouse Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)	Mouse	MDG1; FABP11; H-FABP; O-FABP; Hfab	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cardiovascular Biology	P11404
JL53711	Mouse Signaling Lymphocytic Activation Molecule Family, Member 2 (SLAMF2)	Mouse	CD48; BLAST; BLAST1; MEM-102; BCM	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Immunology	P18181
JL30789	Mouse Sonic hedgehog protein(SHH)	Mouse	HHG1; HLP3; HPE3; SMMCI; SHHN; SH	48T/96T	Sandwich	28-1800pg/mL	12pg/mL	Developmental Biology	Q62226
JL53950	Mouse Glypican 4 (GPC4)	Mouse	K-Glypican; Glypican Proteoglycan 4; 5	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Signal Transduction	P51655
JL20464	Mouse Phospholipid Transfer Protein (PLTP)	Mouse	Lipid transfer protein II	48T/96T	Sandwich	78-5000pg/mL	38.8pg/mL	Metabolism	P55065
JL53621	Mouse Ubiquitin-like protein ISG15(ISG15)	Mouse	GP12; IFI15; ISG15; Interferon Alpha-In	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Immunology	Q64339
JL53966	Mouse suppressors of cytokine signaling 1(SOCS-1)	Mouse	CIS1; CISH1; JAB; SSI-1; SSI1; TIP3; JAK	48T/96T	Sandwich	62.5-4000pg/mL	31.4pg/mL	Signal Transduction	O35716
JL20438	Mouse Tumor necrosis factor soluble receptor I (TNFSR- I)	Mouse	Tnfrsf1a; Tnfr-1; Tnfr1; Tumor necros	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Signal Transduction	P25118
JL2078	Mouse Interleukin 2 Receptor(IL-2R)	Mouse	IL-2R	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Immunology	
JL28925	Mouse C-X-C motif chemokine 5 (CXCL5)	Mouse	CXCL5; ENA78; SCYB5	48T/96T	Sandwich	62.5-4000pg/mL	29.5pg/mL	Immunology	P50228
JL53535	Mouse Complement component 5a receptor 1(C5aR1)	Mouse	CD88; C5A; C5-AR1; CSR1; C5a anaphy	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL		P30993
JL53283	Mouse Dopamine Receptor D1(DRD1)	Mouse	DR-D1; D1R; DADR; DRD1A	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		Q61616
JL47637	Mouse Tartrate resistant acid phosphatase-5b(TRAP-5b)	Mouse	ACPS; Tartrate-resistant acid phosphat	48T/96T	Sandwich	1.56-100ng/mL	0.71ng/mL	Signal Transduction	O55117
JL22228	Mouse Vanin 1(VNN1)	Mouse	Pantetheinase; Pantetheine hydrolase;	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q9Z0K8
JL20262	Mouse Interleukin 31(IL-31)	Mouse	IL31Interleukin-31; IL-31	48T/96T	Sandwich	6.25-400pg/mL	3.18pg/mL	Immunology	Q6EAL8
JL53723	Mouse Pro-Interleukin-18(pro-IL-18)	Mouse	pro-IL-18	48T/96T	Sandwich	3.12-200ng/mL	1.69pg/mL	Immunology	P70380
JL53987	Mouse Procollagen II(PC II)	Mouse	PCOL-II; PC-I; PC2; Type II Procollagen	48T/96T	Sandwich	1.56-100pg/mL	0.82pg/mL	Metabolism	
JL29542	Mouse C-X-C motif chemokine 2(CXCL2)	Mouse	Macrophage inflammatory protein 2 ,	48T/96T	Sandwich	15.6-1000pg/mL	5.25pg/mL	Immunology	P10889
JL20170	Mouse Collagen Type IV (Col IV)	Mouse	IV-C	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	
JL53993	Mouse Thymus Expressed Chemokine (TECK/CCL25)	Mouse	SCYA25; CCL25; Ckb15; Small Inducible	48T/96T	Sandwich	78.12-5000pg/mL	36.01pg/mL	Immunology	O35903
JL20145	Mouse Cluster Of Differentiation 8 (CD8)	Mouse	CD8	48T/96T	Sandwich	1.56-100U/mL	0.77U/mL	Signal transduction	P01731
JL54459	Mouse Glucose Transporter 9(GLUT9)	Mouse	Solute carrier family 2, facilitated gluc	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		Q379X0
JL54732	Mouse pro Caspase 1 (pro-CASP1)	Mouse	pro Caspase 1	48T/96T	Sandwich	7.8-500pg/mL	3.9pg/mL		P29452
JL54002	Mouse Regenerating islet-derived protein III-beta (REG3b)	Mouse	REG-III; PAPIB; PAPIB; UNQ429; Pancr	48T/96T	Sandwich	9.4-600pg/mL	4.8pg/mL	Immunology	P35230
JL20309	Mouse Protein kinase A(PKA)	Mouse	cAMP-dependent protein kinase	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		

JL11094	Mouse Bone Morphogenetic Protein 6 (BMP-6)	Mouse	VGR; VGR1; Vegetal Related Growth Factor	48T/96T	Sandwich	15.62-1000pg/mL	5.3pg/mL	Signal Transduction	P20722
JL20303	Mouse Monoamine Oxidase (MAO)	Mouse	Maoa ; Amine oxidase [flavin-containing]	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Neuroscience	
JL34682	Mouse Chemokine (C-X-C Motif) Ligand 12 (CXCL12)	Mouse	CXCL12; PBSF; P-BSF; SCVB12; SDF1-A	48T/96T	Sandwich	125-8000pg/mL	61.8pg/mL		P40224
JL21873	Pig Interleukin 18 (IL-18)	Pig	IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Iboctadekin; Interleukin-1 Gamma	48T/96T	Sandwich	7.81-500pg/mL	3.9pg/mL	Immunology	O19073
JL21874	Pig Interleukin 1 Beta (IL-1β)	Pig	IL1-B; IL1-Beta; IL1F2; IL-1β; Interleukin-1 Family Member 2; Catabolin	48T/96T	Sandwich	3.12-200pg/mL	1.52pg/mL	Immunology	P26889
JL52103	Pig maltase	Pig	alpha-glucosidase;glucoinvertase;glucosido sucrose;maltase-glucoamylase;alpha-glucopyranosidase;glucosidoinvertase;alpha-D-glucosidase;alpha-glucoside hydrolase;alpha-1,4-glucosidase;alpha-D-glucoside glucohydrolase	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Metabolism	
JL17947	Pig Phospholipase A2,Pancreas (pPLA2)	Pig	pPLA2; PLA2A; PPLA2; Phospholipase A2, Pancreas; Group IB phospholipase A2; Phosphatidylcholine 2-acylhydrolase 1B	48T/96T	Sandwich	31.25-2000pg/mL	15.2pg/mL	Cardiovascular Biology	P00592
JL34642	Pig Urokinase (uPA)	Pig	PLAU; ATF; URK; UK; UP-A; Abbokinase; Urokinase-Type Plasminogen Activator; Plasminogen Activator, Urokinase	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Neuroscience	P04185
JL17820	Pig Macrophage Migration Inhibitory Factor (MIF)	Pig	GIF; GLIF; MMIF; Glycosylation-Inhibiting Factor; L-dopachrome isomerase; L-dopachrome tautomerase; Phenylpyruvate tautomerase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P80928
JL17783	Pig Heat Shock 70kDa Protein 1A (HSPA1A)	Pig	HSP70-1; HSP-A1A; HSPA1; HSP70-2; HSX70	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Signal Transduction	P34930
JL21863	Pig Interferon Beta (IFN-β)	Pig	IFNB1; IFN-B; IFB; IFI; IFNB; Interferon Beta 1 Fibroblast	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q29412
JL17957	Pig Angiogenin (ANG)	Pig	RNASE5; Ribonuclease,RNase A Family 5	48T/96T	Sandwich	0.625-40ng/mL	0.315ng/mL	Cardiovascular Biology	P31346
JL17726	Pig ATPase, Na+/K+ transporting, alpha 1 (ATP1α1)	Pig	Sodium pump subunit alpha-1; Na(+)/K(+) ATPase alpha-1 subunit; Sodium/potassium-transporting ATPase subunit alpha-1;ATPase, Na+/K+ Transporting Alpha 1 Polypeptide	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	P05024
JL17935	Pig Transforming Growth Factor Beta 3 (TGFβ3)	Pig	TGF-β3; LAP; Latency-associated peptide	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cancer	P15203
JL13119	Pig Tissue Inhibitors Of Metalloproteinase 1 (TIMP-1)	Pig	EPO; CLGI; EPA; HCl; Erythroid Potentiating Activity; Collagenase Inhibitor; Metalloproteinase inhibitor 1; Fibroblast collagenase inhibitor	48T/96T	Sandwich	1.25-80ng/mL	0.8ng/mL	Cardiovascular Biology	P35624
JL18050	Pig Fibroblast Growth Factor 7 (FGF7)	Pig	KGF; HBG7; Keratinocyte Growth Factor; Heparin-binding growth factor 7	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Signal Transduction	Q9N198
JL13200	Pig Immunoglobulin E (IgE)	Pig	IGHE; Immunoglobulin Heavy Constant Epsilon; Ig epsilon chain C region	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	
JL17913	Pig E-selectin (E-selectin)	Pig	CD62E; CD62-E; E-Selectin; ELAM; ELAM1; ESEL; SEL-E; E-LAM; E-LAM1; E-SEL; LECAM2; Endothelial Leukocyte Adhesion Molecule 1; CD62 Antigen-Like Family Member E	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Signal Transduction	P98110
JL21869	Pig Interleukin 13 (IL-13)	Pig	ALRH; BHR1; P600; IL-13; NC30	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q95J68
JL17890	Pig Interleukin 5 (IL-5)	Pig	E-CSF; ESGF; EDF; TRF; Colony-Stimulating Factor,Eosinophil; T-Cell replacing Factor; B Cell Differentiation Factor I; Eosinophil Differentiation Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q9MYM5
JL18056	Pig Pulmonary Surfactant Associated Protein A1 (SFTPA1)	Pig	PRL; SFTPA; PSAP; PSPA; SFTP; SPA; COLEC4; PSP-A; SFTP1; SFTPA1B; SP-A1; Collectin-4; Alveolar proteinosis protein; 35 kDa pulmonary surfactant-associated protein; Surfactant Associated Protein A	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL	Immunology	P49874
JL21870	Pig Interleukin 17 (IL17)	Pig	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q60129
JL27715	Pig Cluster Of Differentiation 163(CD163)	Pig	M130; MM130; Scavenger receptor cysteine-rich type 1 protein M130; Hemoglobin scavenger receptor	48T/96T	Sandwich	125-8000pg/mL	60.5pg/mL	Immunology	Q2VL90
JL52378	Pig Collagen Type IV (COL4)	Pig	Type-IV Collagen	48T/96T	Sandwich	6.25-400ng/mL	3.17ng/mL	Signal Transduction	
JL11634	Pig Procollagen I C-Terminal Propeptide (PICP)	Pig	P1CP; C-Propeptide Of Type I Procollagen; Procollagen I Carboxy Terminal Propeptide	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Others	
JL21867	Pig Interleukin 12(IL-12)	Pig	CLMF ; CLMF p40 ; CLMF2 ; Cytotoxic lymphocyte maturation factor 40 kDa subunit ; IL 12B ; IL-12 subunit p40 ; IL-12B ; IL12 p40 ; IL12B ; IL12B_HUMAN ; IMD28 ; IMD29 ; Interleukin 12 beta chain ; Interleukin 12 p40 ; Interleukin-12 subunit beta ; NK cell stimulatory factor chain 2 ; NKSF ; NKSF2	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Immunology	Q29053
JL21877	Pig Interleukin 22 (IL-22)	Pig	ILTIF; Zcyto18; IL-TIF; IL-D110; TIFa; TIFIL-23; IL-22; Cytokine Zcyto18; IL-10-Related T-Cell-Derived Inducible Factor	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Immunology	F15H68
JL10178	Pig Insulin Like Growth Factor 2 (IGF-2)	Pig	INSIGF; IGF-II; Somatomedin A; Preptin; Insulin-like growth factor II Ala-25 Del	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Metabolism	P23695
JL10746	Pig Interferon Alpha (IFN-α)	Pig	IFNA1; IFL; IeIF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	1.56-100pg/mL	0.76pg/mL	Immunology	

JL42527	Rabbit Calcineurin (Cdh)	Rabbit	protein phosphatase 3;calcium-dependent serine-threonine phosphatase	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Cell Biology	
JL22046	Rabbit Interferon Gamma (IFN-γ)	Rabbit	IFN-G; IFG; IFI; INFr; IFN, Immune Interferon	48T/96T	Sandwich	7.81-500pg/mL	3.6pg/mL	Immunology	P30123
JL22050	Rabbit Interleukin 10 (IL-10)	Rabbit	CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL		Q9TSJ4
JL22055	Rabbit Interleukin 2 (IL-2)	Rabbit	TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Immunology	O77620
JL25598	Rabbit Pepsin (Pepsin)	Rabbit	Pepsin	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Cell Biology	
JL13334	Rabbit Matrix Metalloproteinase 1 (mmp-1)	Rabbit	CLGN; CLG1; Collagenase; Interstitial Collagenase; Vertebrate Collagenase; Fibroblast Collagenase	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Cancer	P13943
JL52377	Rabbit Fibroblast Growth Factor 2, Basic (FGF-2)	Rabbit	FGF2; FGF2A; Fibroblast growth factor 2	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Metabolism	P48799
JL11734	Rabbit hypersensitive C Reactive Protein (hs-CRP)	Rabbit	hs-CRP	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Epigenetics	P02742
JL11920	Rabbit Platelet Factor 4 (PF-4,CXCL4)	Rabbit	CXCL4; SCYB4; Chemokine C-X-C-Motif Ligand 4; Oncostatin-A; Iroplact	48T/96T	Sandwich	0.312-20ng/mL	0.18ng/mL	Cell Biology	P83470
JL22101	Rabbit High Mobility Group Protein 1 (HMGB-1)	Rabbit	HMG1; HMG3; SBP1; Sulfoglucuronyl Carbohydrate Binding Protein; Amphoterin; High Mobility Group Box 1 Protein	48T/96T	Sandwich	62.5-4000pg/mL	35pg/mL	Epigenetics	
JL27197	Rabbit Interleukin 12 (IL-12)	Rabbit	IL12	48T/96T	Sandwich	3.12-200pg/mL	1.4pg/mL	Immunology	G1TBD7
JL22086	Rabbit Hypoxia Inducible Factor 1 Alpha (HIF-1α)	Rabbit	HIF1-A; MOP1; PASD8; Basic Helix-Loop-Helix Transcription Factor; ARNT-interacting protein; Basic-helix-loop-helix-PAS protein MOP1; Class E basic helix-loop-helix protein 78	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Immunology	
JL17113	Rabbit Insulin Like Growth Factor 1 (IGF1)	Rabbit	IGF1; IGF1A; IBP1; MGF; Somatomedin	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	Q95222
JL10297	Rat Factor Related Apoptosis Ligand (FASL)	Rat	CD178; CD95L; CD95-L; FASLG; FASLG; APT1LG1; APT1-LG1; TNFSF6; Fas Antigen Ligand; TNF Superfamily Member 6; Tumor Necrosis Factor(ligand)Superfamily,Member 6	48T/96T	Sandwich	15.62-1000pg/mL	5.97pg/mL	Cell Biology	P36940
JL15643	Rat p53 Upregulated Modulator Of Apoptosis (PUMA)	Rat	JFY1; BBC3; BCL2 Binding Component 3	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cell Biology	Q80ZG6
JL51641	Rat Beta-Crosslaps (β-CTX)	Rat	b-CTX; bCTXI; bCTX-I; B-Cr; BCL; Type I Collagen C-Telopeptide-Related Fraction	48T/96T	Sandwich	125-8000pg/mL	36.6pg/mL	Immunology	
JL12665	Rat Angiopoietin 1 (ANG-1)	Rat	ANG1; AGP1; AGPT; ANG-I	48T/96T	Sandwich	3.12-200pg/mL	1.36pg/mL	Cardiovascular Biology	O35460
JL10293	Rat Angiopoietin 2 (ANG-2)	Rat	ANG2; AGPT2	48T/96T	Sandwich	125-8000pg/mL	52.5pg/mL	Cardiovascular Biology	O35462
JL21352	Rat Atrial Natriuretic Peptide (ANP)	Rat	ANH; ANF; CDD; Atrial Natriuretic Factor; Atrial Natriuretic Hormone; Atriopeptin; Cardionatrine; Cardiodilatin	48T/96T	Sandwich	15.62-1000pg/mL	6.31pg/mL	Cardiovascular Biology	P01161
JL15661	Rat D-Dimer (D2D)	Rat	D 2 Dimer	48T/96T	Sandwich	78.12-5000ng/mL	37ng/mL	Cardiovascular Biology	
JL15584	Rat N-Terminal Pro Atrial Natriuretic Peptide (NT-ProANP)	Rat	NT-Pro-ANP; N-ANP	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cardiovascular Biology	P01161
JL36675	Rat N-Terminal Pro Brain Natriuretic Peptide (NT-ProBNP)	Rat	NT-Pro-BNP; ; N-BNP	48T/96T	Sandwich	78.12-5000pg/mL	27.55pg/mL	Cardiovascular Biology	P13205
JL30283	Rat Troponin I Type 1, Slow Skeletal (TNNI1)	Rat	TNN1; Troponin I, slow-twitch isoform	48T/96T	Sandwich	31.25-2000pg/mL	10.72pg/mL	Cardiovascular Biology	P13413
JL21053	Rat Troponin T (Tn-T)	Rat	Tn-T; TNNT	48T/96T	Sandwich	15.62-1000pg/mL	5.95pg/mL	Cardiovascular Biology	P50753
JL27509	Rat Troponin T, cardiac muscle (TNNT2)	Rat	CMH2; cTnT; TnTc; Cardiomyopathy,Hypertrophic 2; Cardiac muscle troponin T	48T/96T	Sandwich	15.62-1000pg/mL	5.41pg/mL	Cardiovascular Biology	P50753
JL11495	Rat Brain Natriuretic Peptide (BNP)	Rat	GC-B; B-Type Natriuretic Peptide; Ventricular Natriuretic Peptide; Gamma-brain natriuretic peptide; Brain natriuretic peptide 32	48T/96T	Sandwich	31.25-2000pg/mL	8.44pg/mL	Cardiovascular Biology	P13205
JL11025	Rat Myoglobin (MYO/MB)	Rat	PVALB; MB	48T/96T	Sandwich	0.62-40ng/mL	0.26ng/mL	Cardiovascular Biology	Q9QZ76
JL15672	Rat Cluster Of Differentiation 14 (CD14)	Rat	Monocyte differentiation antigen CD14; Myeloid cell-specific leucine-rich glycoprotein	48T/96T	Sandwich	62.5-4000pg/mL	28.25pg/mL	Cell Biology	Q63691
JL41784	Rat Cadherin 5 (CDH5)	Rat	CD144; 7B4; Cadherin 5 Type 2; VE-Cadherin; Cadherin,Vascular Endothelial	48T/96T	Sandwich	0.78-50ng/mL	0.27ng/mL	Cell Biology	A6JXX3
JL41794	Rat Cadherin, Epithelial (CDHE)	Rat	CDHE; CD324; CDH1; Arc1; ECAD; CDH-E; E-CAD; LCAM; UVO; Cadherin 1 Type 1; Uvomorulin; E-Cadherin; Calcium-Dependent Adhesion Protein, Epithelial; Liver Cell Adhesion Molecule	48T/96T	Sandwich	0.62-40ng/mL	0.25ng/mL	Cell Biology	Q9R0T4
JL31526	Rat Fibronectin Type III Domain Containing Protein 5 (FNDC5)	Rat	FRCP2; Irisin; Fibronectin type III repeat-containing protein 2	48T/96T	Sandwich	1.56-100ng/mL	0.59ng/mL	Cell Biology	Q8K3V5
JL21150	Rat Neural Cell Adhesion Molecule (NCAM)	Rat	CALL; L1CAM2; Neural Cell Adhesion Molecule; Cell Adhesion Molecule L1-Like	48T/96T	Sandwich	7.81-500ng/mL	3.31ng/mL	Cell Biology	P13596
JL21126	Rat Cadherin, Neuronal (NCAD)	Rat	CDw325; CD325; CDHN; CDH2; Cadherin 2 Type 1; N-Cadherin	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Cell Biology	Q9Z1Y3
JL21331	Rat Intercellular Adhesion Molecule 1 (ICAM-1;CD54)	Rat	CD54; BB2; P3.58; Human Rhinovirus Receptor; Major group rhinovirus receptor	48T/96T	Sandwich	1.56-100ng/mL	0.62ng/mL	Cell Biology	Q00238
JL21400	Rat Platelet/Endothelial Cell Adhesion Molecule (PECAM1;CD31)	Rat	CD31; EndoCAM; GPIIA; PECA1	48T/96T	Sandwich	3.12-200pg/mL	1.32pg/mL	Cell Biology	Q35WT0
JL20796	Rat E-selectin (E-selectin)	Rat	CD62E; CD62-E; E-Selectin; ELAM; ELAM1; ESEL; SEL-E; E-LAM; E-LAM1; E-SEL; LECAM2; Endothelial Leukocyte Adhesion Molecule 1; CD62 Antigen-Like Family Member E	48T/96T	Sandwich	3.12-200ng/mL	1.08ng/mL	Cell Biology	P98105
JL20823	Rat Selectin, Platelet (P-Selectin)	Rat	CD62P; Selectin, Platelet; PSEL; GMP140; LECAM3; GRMP; GMRP; PADGEM; Leukocyte-endothelial cell adhesion molecule 3; Platelet activation dependent granule-external membrane	48T/96T	Sandwich	15.62-1000ng/mL	6.31ng/mL	Cell Biology	P98106

JL23930	Rat Platelet Membrane Glycoprotein IV(GP-IV)	Rat	GP4; FAT; GP3B; GPIV; PASIV; SCARB3; GP88; GpIIb; Glycoprotein IIIb; Collagen Type I Receptor; Thrombospondin Receptor; Fatty acid translocase; Platelet collagen receptor	48T/96T	Sandwich	1.56-100ng/mL	0.42ng/mL	Cell Biology	Q07969
JL33869	Rat Low Density Lipoprotein Receptor Related Protein 1 (LRP1)	Rat	CD91; LRP; A2MR; APOER; APR; TGFBR5; Alpha-2-Macroglobulin Receptor; Prolow-density lipoprotein receptor-related protein 1; Apolipoprotein E receptor	48T/96T	Sandwich	78.12-5000pg/mL	36.72pg/mL	Cell Biology	G3V928
JL11762	Rat Vascular Cell Adhesion Molecule 1 (VCAM1)	Rat	CD106; INCAM-100; L1CAM	48T/96T	Sandwich	12.5-800ng/mL	5.25ng/mL	Cell Biology	P29534
JL15547	Rat Cluster Of Differentiation 4 (CD4)	Rat	CD4mut; p55; T-cell surface glycoprotein CD4; T-cell surface antigen T4/Leu-3	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cell Biology	P05540
JL10045	Rat Connective Tissue Growth Factor (CTGF)	Rat	CCN2; HCS24; IGFBP8; NOV2; Insulin-Like Growth Factor-Binding Protein 8; Hypertrophic Chondrocyte-Specific Protein 24; CCN Family Member 2	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cardiovascular Biology	Q9R1E9
JL11722	Rat Bone Morphogenetic Protein 2 (BMP-2)	Rat	BMP2A; BMP-2A; Hemochromatosis Modifier	48T/96T	Sandwich	15.62-1000pg/mL	5.51pg/mL	Developmental Biology	P49001
JL12992	Rat Bone Morphogenetic Protein 4 (BMP-4)	Rat	BMP2B; BMP2-B; BMP2B1; ZYME; DVR4; Bone morphogenetic protein 2B	48T/96T	Sandwich	15.62-1000pg/mL	6.15pg/mL	Developmental Biology	Q06826
JL52484	Rat Growth Differentiation Factor 2 (GDF-2;BMP-9)	Rat	GDF2; Growth Differentiation Factor 2	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Developmental Biology	MORB87
JL14976	Rat Bone Morphogenetic Protein 1 (BMP-1)	Rat	PCOLC; PCP; TLD; mTLD; Procollagen C Proteinase; Mammalian tolloid protein	48T/96T	Sandwich	15.62-1000pg/mL	6.45pg/mL	Developmental Biology	A6HTK6
JL11156	Rat Bone Morphogenetic Protein 7 (BMP-7)	Rat	OP1; Osteogenic Protein-1; Eptotermin alfa	48T/96T	Sandwich	15.62-1000pg/mL	6.11pg/mL	Developmental Biology	A6KKY0
JL31602	Rat Growth Differentiation Factor 11 (GDF11)	Rat	BMP11; Bone morphogenetic protein 11	48T/96T	Sandwich	15.62-1000pg/mL	5.82pg/mL	Developmental Biology	Q9Z217
JL21054	Rat Actin Alpha 2, Smooth Muscle (ACTa2)	Rat	ACT-A2; ACTSA; ACTVS; Asma; GIG46; Cell growth-inhibiting gene 46 protein	48T/96T	Sandwich	3.12-200ng/mL	1.24ng/mL	Developmental Biology	P62738
JL21263	Rat Growth Differentiation Factor 15 (GDF15)	Rat	PDF; MIC1; NAG-1; PLAB; PTGFB; Macrophage inhibitory cytokine 1; NSAID-activated gene 1 protein; Placental bone morphogenetic protein; Prostate differentiation factor	48T/96T	Sandwich	15.62-1000pg/mL	5.65pg/mL	Developmental Biology	Q9Z0J6
JL14995	Rat Growth Differentiation Factor 5 (GDF5)	Rat	CDMP1; LAP4; SYNS2; BMP14; Radotermin; Cartilage-Derived Morphogenetic Protein-1; Bone morphogenetic protein 14; Lipopolysaccharide-associated protein 4	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Developmental Biology	A6K171
JL20978	Rat Ubiquitin (Ub)	Rat	Ubiquitin B; UbB; Ubiquitous Immunopoietic Polypeptide; Polyubiquitin B	48T/96T	Sandwich	7.81-500ng/mL	1.27ng/mL	Developmental Biology	P0CG51
JL21070	Rat Activin A (ACV-A)	Rat	ACV-A; Activin Beta A Beta A Homodimer	48T/96T	Sandwich	31.25-2000pg/mL	11.33pg/mL	Signal Transduction	
JL10683	Rat Insulin Like Growth Factor 1 (IGF-1)	Rat	IGF1; IGF1A; IBP1; MGF; Somatomedin C; Mechano Growth Gactor	48T/96T	Sandwich	3.90-250ng/mL	1.95ng/mL	Cancer	P08025
JL10659	Rat Insulin Like Growth Factor 2 (IGF-2)	Rat	INSIGF; IGF-II; Somatomedin A; Preptin; Insulin-like growth factor II Ala-25 Del	48T/96T	Sandwich	3.90-250ng/mL	1.65ng/mL	Metabolism	P01346
JL10907	Rat Insulin Like Growth Factor Binding Protein 3 (IGFBP-3)	Rat	BP53; IBP3; Growth Hormone-Dependent Binding Protein; Acid Stable Subunit Of The 140 K IGF Complex	48T/96T	Sandwich	0.78-50ng/mL	0.27ng/mL	Cancer	P15473
JL25238	Rat Insulin Like Growth Factor Binding Protein 5 (IGFBP-5)	Rat	IBP5	48T/96T	Sandwich	31.25-2000pg/mL	14.72pg/mL	Signal Transduction	P24594
JL13015	Rat Adrenomedullin (ADM)	Rat	AM; PAMP; Proadrenomedullin N-20 terminal peptide; ProAM N-terminal 20 peptide	48T/96T	Sandwich	15.62-1000pg/mL	3.87pg/mL	Cardiovascular Biology	P43145
JL12462	Rat Anti-Mullerian Hormone (MIS;AMH)	Rat	MIF; MIH; MIS; Müllerian Inhibiting Factor; Müllerian Inhibiting Hormone; Müllerian Inhibiting Substance	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P49000
JL20784	Rat C-Peptide (C-P)	Rat	C-Peptide	48T/96T	Sandwich	31.25-2000pg/mL	12.27pg/mL	Signal Transduction	P01322
JL26212	Rat Estrogen Receptor Alpha (ERα)	Rat	ER-A1; ER; ESR; ESR1; ESRA; NR3A1; NR3-A1; Estrogen Receptor 1; Nuclear Receptor Subfamily 3,Group A,Member 1	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	P06211
JL45045	Rat Estrogen Receptor Beta (ERβ)	Rat	ER-B; ESRB; ESTRB; NR3A2; NR3-A2; ESR2; Estrogen Receptor 2; Nuclear Receptor Subfamily 3,Group A,Member 2	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Epigenetics	Q62986
JL15806	Rat Growth Hormone (GH)	Rat	GH1; GH-N; GHN; hGH-N; Somatotropin; Hygetropin; Jintropin; Kigtropin; Pituitary Growth Hormone; Growth Hormone, Normal	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P01244
JL20935	Rat Growth Hormone Releasing Hormone (GHRH)	Rat	GRF; GHRF; Somatocrinin; Growth-Hormone-Releasing Factor; Sermorelin; Somatoliberin	48T/96T	Sandwich	15.62-1000pg/mL	4.47pg/mL	Cancer	P09916
JL22903	Rat Gastric Inhibitory Polypeptide (GIP)	Rat	Incretin hormone; Glucose Dependent Insulinotropic Peptide	48T/96T	Sandwich	78.12-5000pg/mL	27.55pg/mL	Signal Transduction	Q06145
JL13256	Rat Inhibin B (INH-B)	Rat	INH-B	48T/96T	Sandwich	15.62-1000pg/mL	6.31pg/mL	Signal Transduction	
JL23279	Rat Intelectin 1 (ITLN1)	Rat	HL1; INTL; ITLN; LFR; HIntL; Omentin; Intelectin 1;Galactofuranose Binding; Intestinal Lactoferrin Receptor;Endothelial lectin HL-1	48T/96T	Sandwich	15.62-1000pg/mL	6.21pg/mL	Cardiovascular Biology	E9PT30
JL12505	Rat Prolactin (PRL)	Rat	LTH; Luteotropic Hormone	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Cancer	P01237
JL11739	Rat Sex Hormone Binding Globulin (SHBG)	Rat	ABP; TEBG; SBP; Sex steroid-binding protein; Testis-specific androgen-binding protein; Testosterone-estradiol-binding globulin; Testosterone-estrogen-binding globulin	48T/96T	Sandwich	15.62-1000pg/mL	5.91pg/mL	Metabolism	P08689
JL45676	Rat Angiotensin I Converting Enzyme 2 (ACE2)	Rat	ACEH; ACEII; ACE-II; Peptidyl-Dipeptidase A; ACE-related carboxypeptidase; Angiotensin-converting enzyme homolog; Metalloprotease MPROT15	48T/96T	Sandwich	1.56-100ng/mL	0.68ng/mL	Cancer	Q5EGZ1

JL11679	Rat Angiotensin I Converting Enzyme (ACE)	Rat	CD143; ACE1; DCP1; ACEI; ACE-I; Kininase II; Angiotensin-Converting Enzyme; Peptidyl-Dipeptidase A; Dipeptidyl Carboxypeptidase 1; Angiotensin-converting enzyme, soluble form	48T/96T	Sandwich	3.12-200ng/mL	1.16ng/mL	Cancer	P47820
JL21113	Rat Acid Phosphatase 5, Tartrate Resistant (TRAP)	Rat	ACPS; TrATPase; Tartrate Resistant Acid Phosphatase; Type 5 acid phosphatase	48T/96T	Sandwich	3.90-250ng/mL	1.7ng/mL	Metabolism	P29288
JL16503	Rat Alkaline Phosphatase, Liver/Bone/Kidney (ALPL)	Rat	BALP; BSAP; HOPS; AP-TNAP; TNSALP; Bone Alkaline Phosphatase; Alkaline Phosphatase; Tissue-Nonspecific Isozyme; Alkaline Phosphatase, Liver/Bone/Kidney	48T/96T	Sandwich	0.78-50ng/mL	0.31ng/mL	Cancer	P08289
JL41236	Rat Amylase Alpha 1, Salivary (AMY1)	Rat	AMY1; AMY1B; AMY1C; Ptyalin; 1,4-alpha-D-glucan glucanohydrolase 1	48T/96T	Sandwich	0.78-50ng/mL	0.28ng/mL		Q99N59
JL21103	Rat Arginase (Arg)	Rat	ARG1; Arginase I; Liver Arginase	48T/96T	Sandwich	7.81-500ng/mL	2.75ng/mL	Cancer	P07824
JL21297	Rat Aspartate Aminotransferase (AST)	Rat	cCAT; AAT; ASAT; SGOT; GOT1; Cysteine transaminase, cytoplasmic; Transaminase A; Aspartate Transaminase 1, Cytoplasmic; Glutamic-Oxaloacetic Transaminase 1, Soluble	48T/96T	Sandwich	7.81-500ng/mL	3.61ng/mL	Cancer	P13221
JL14959	Rat Calcium/Calmodulin Dependent Protein Kinase II Gamma (CAMK2g)	Rat	CAMKII; CAMK2G; CAMK; CAMK-II; CAMKG; CaM Kinase; CaM kinase II subunit gamma; CaMK-II subunit gamma	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL		P11730
JL12296	Rat Creatine Kinase MB Isoenzyme (CKMB)	Rat	CK2; CK-MB; Creatine Kinase, Muscle/Brain	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Cardiovascular Biology	
JL34658	Rat Creatine Kinase, Muscle (CKM)	Rat	CK-MM; CKMM; CK3; CK-M; MM-CK; M-CK; Creatine kinase M-type, N-terminally processed	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Cardiovascular Biology	P00564
JL15748	Rat Diamine Oxidase (DAO)	Rat	AOC1; DAO; KAO; Histaminase; Kidney amine oxidase; Diamine Oxidase; Amlorlide-sensitive amine oxidase; Amine oxidase copper domain-containing protein 1	48T/96T	Sandwich	3.12-200ng/mL	1.33ng/mL	Metabolism	P36633
JL12750	Rat Dipeptidyl Peptidase IV (DPPIV)	Rat	CD26; ADA; DPP-IV; DPP4; ADABP; ADCP2; TP103; Adenosine Deaminase Complexing Protein 2; T-cell activation antigen CD26; Dipeptidyl Peptidase IV	48T/96T	Sandwich	62.5-4000pg/mL	26.25pg/mL	Immunology	P14740
JL21475	Rat Elastase 2, Neutrophil (ELA2)	Rat	ELANE; HLE; HNE; ELA2; PMN-E; Neutrophil Elastase; Medullasin; Polymorphonuclear Leukocyte Elastase; Bone Marrow Serine Protease; Human Leukocyte Elastase; PMN Elastase	48T/96T	Sandwich	15.62-1000ng/mL	6.41ng/mL	Immunology	A6K8V8
JL15759	Rat Cytosolic Phospholipase A2 (cPLA2)	Rat	c-PLA2; PLA2G4; PLA2G4A; Phospholipase A2, Cytosolic; Phospholipase A2, Group IV (Cytosolic, Calcium-Dependent); Phosphatidylcholine 2-acylhydrolase; Lysophospholipase	48T/96T	Sandwich	0.31-20ng/mL	0.17ng/mL	Metabolism	P50393
JL37695	Rat Citrate Synthase (CS)	Rat	Citrate (S)-synthase, mitochondrial	48T/96T	Sandwich	3.12-200ng/mL	0.99ng/mL	Metabolism	Q8VHF5
JL26308	Rat Glutathione Peroxidase 1 (GPX1)	Rat	GSHPX1; Cellular glutathione peroxidase	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P04041
JL10795	Rat Heme Oxygenase 1, Decycling (HO-1)	Rat	HMOX1; Hsp32; HMOX1D	48T/96T	Sandwich	0.15-10ng/mL	0.11ng/mL	Cardiovascular Biology	P06762
JL15656	Rat Janus Kinase 2 (JAK2)	Rat	JTK10; Tyrosine-protein kinase JAK2	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q62689
JL14878	Rat JNK1/MAPK8 Associated Membrane Protein (JKAMP)	Rat	JAMP; C14orf100; Jun N-Terminal Kinase 1-Associated Membrane Protein; Medulloblastoma antigen MU-MB-50.4	48T/96T	Sandwich	1.56-100ng/mL	0.61ng/mL		D3ZZT8
JL21171	Rat Lecithin Cholesterol Acyltransferase (LCAT)	Rat	phosphatidylcholine-sterol O-acyltransferase; Phospholipid-cholesterol acyltransferase	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Metabolism	P18424
JL48282	Rat Lactate Dehydrogenase A (LDHA)	Rat	LDH-A; LDH-M; LDH1; PIG19; Cell proliferation-inducing gene 19 protein; LDH muscle subunit; Renal carcinoma antigen NY-REN-59	48T/96T	Sandwich	3.12-200U/L	1.15U/L	Cancer	P04642
JL13677	Rat Lactate Dehydrogenase (LDH)	Rat	Lactate Dehydrogenase	48T/96T	Sandwich	7.81-500ng/mL	3.52ng/mL	Metabolism	
JL15009	Rat Phospholipase A2, Lipoprotein Associated (LpPLA2)	Rat	PLA2G7; PAF-AH; PAFAH; Lp-PLA2; LDL-PLA2; Platelet Activating Factor Acetylhydrolase, Plasma; Phospholipase A2, Group VII; LDL-associated phospholipase A2; Phospholipase A2, Lipoprotein Associated	48T/96T	Sandwich	12.5-800pg/mL	5.15pg/mL	Immunology	Q5M7T7
JL45036	Rat Monoamine Oxidase A (MAOA)	Rat	MAO-A; Amine oxidase [flavin-containing] A	48T/96T	Sandwich	1.25-80ng/mL	0.55ng/mL	Metabolism	P21396
JL15644	Rat N-Acetyl Beta-D-Glucosaminidase (NAGase)	Rat	N-Acetyl Beta-D-Glucosaminidase	48T/96T	Sandwich	1.56-100ng/mL	0.57ng/mL	Cancer	Q8VUJ5
JL21441	Rat Nitric Oxide Synthase 2, Inducible (iNOS)	Rat	NOS2A; NOS2; HEP-NOS; I-NOS; Hepatocytes Oxide Synthase; Peptidyl-cysteine S-nitrosylase NOS2	48T/96T	Sandwich	1.56-100ng/mL	0.59ng/mL	Cancer	Q06518
JL13282	Rat Enolase, Neuron Specific (NSE)	Rat	ENO2; Enolase 2; Gamma Enolase; 2-phospho-D-glycerate hydro-lyase; Neural enolase	48T/96T	Sandwich	0.62-40ng/mL	0.21ng/mL	Cancer	P07323
JL39209	Rat Phosphoenolpyruvate Carboxykinase 1, Soluble (PCK1)	Rat	PEPCK1; PEPCKC; Cytosolic Phosphoenolpyruvate Carboxykinase; Phosphoenolpyruvate carboxykinase, cytosolic [GTP]	48T/96T	Sandwich	1.56-100ng/mL	0.54ng/mL	Metabolism	P07379
JL47760	Rat Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9)	Rat	FH3; HCHOLA3; NARC1; Hypercholesterolemia, Autosomal Dominant 3; Neural apoptosis-regulated convertase 1; Proprotein convertase 9; Subtilisin/kexin-like protease PC9	48T/96T	Sandwich	3.12-200ng/mL	1.25ng/mL	Cancer	P59996
JL21319	Rat Pepsinogen A (PGA)	Rat	PGA5; PG-A; Pepsinogen 5 Group I; Pepsinogen-5; Pepsin A-5	48T/96T	Sandwich	1.56-100ng/mL	0.52ng/mL	Immunology	

JL23560	Rat Pepsinogen C (PGC)	Rat	PG-C; Progastricisin; Gastricisin	48T/96T	Sandwich	4.68-300ng/mL	1.35ng/mL	Immunology	P04073
JL24517	Rat Protein C (PROC)	Rat	PRO-C; VKDPC; PC; Vitamin K Dependent Protein C; Inactivator Of Coagulation Factors Va And Villa; Autoprothrombin IIa; Blood coagulation factor XIV; Activation peptide	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cardiovascular Biology	P31394
JL10114	Rat Thyroid Peroxidase (TPO)	Rat	TPX; thyroperoxidase	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	P14650
JL35271	Rat Amylase, Alpha 2A (PAMYα2)	Rat	AMY2; AMY2B; PA; 1,4-alpha-D-glucan glucohydrolase	48T/96T	Sandwich	0.15-10ng/mL	0.08ng/mL	Metabolism	
JL11708	Rat Colony Stimulating Factor 3, Granulocyte (G-CSF)	Rat	CSF3; GCSF; Granulocyte Colony Stimulating Factor; Pluripoietin; Filgrastim; Lenograstim	48T/96T	Sandwich	15.62-1000pg/mL	5.35pg/mL	Immunology	P97712
JL11682	Rat Colony Stimulating Factor 2, Granulocyte Macrophage (GM-CSF)	Rat	CSF2; GMCSF; Sargramostim; Molgramostin; Granulocyte-Macrophage Colony Stimulating Factor	48T/96T	Sandwich	3.12-200pg/mL	1.52pg/mL	Immunology	P48750
JL11719	Rat Erythropoietin (EPO)	Rat	EP; Epoetin; Erythropoetin; Hematopoietin; Hemopoietin	48T/96T	Sandwich	62.5-4000pg/mL	24.22pg/mL	Immunology	P29676
JL21211	Rat Prothrombin Fragment 1+2 (F1+2)	Rat	Prothrombin Fragment 1+2	48T/96T	Sandwich	3.12-200ng/mL	1.32ng/mL	Immunology	P18292
JL11817	Rat Coagulation Factor X (FX)	Rat	F10; FXA; Stuart Prower Factor; Thrombokinase	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Cardiovascular Biology	Q63207
JL42276	Rat Coagulation Factor XI (FXI)	Rat	FXI; PTA; Fletcher Factor; Prekallikrein; Plasma Thromboplastin Antecedent	48T/96T	Sandwich	0.14-9ng/mL	0.05ng/mL	Cardiovascular Biology	Q6TUF8
JL12646	Rat Coagulation Factor II (FII)	Rat	FII; TM; PT; Thrombin; Prothrombin; Pro-Thrombin; Activation peptide fragment 1; Activation peptide fragment 2	48T/96T	Sandwich	3.90-250ng/mL	1.75ng/mL	Cardiovascular Biology	P18292
JL31888	Rat Coagulation Factor V (F5)	Rat	FV; FVL; PCCF; Proaccelerin; Labile Factor; Factor V Leiden; Accelerator Globulin; Activated protein C cofactor; Proaccelerin, labile factor	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cardiovascular Biology	A0A0G2JX11
JL21212	Rat Coagulation Factor VII (FVII)	Rat	F7; SPCA; proconvertin; Cothromboplastin; Serum Prothrombin Conversation Accelerator; Stable Factor; Eptacog alfa	48T/96T	Sandwich	62.5-4000pg/mL	22.32pg/mL	Cardiovascular Biology	Q8K3U6
JL31545	Rat Coagulation Factor IX (FIX)	Rat	HEMB; F9; GLA Domain; PTC; Anti Hemophilic Factor B; Christmas Factor; Plasma Thromboplastic Component; Christmas Disease; Hemophilia B	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	P16296
JL14993	Rat Fibrinogen Alpha (FGA)	Rat	Fib2; FG-A; FGA; Fibrinopeptide A	48T/96T	Sandwich	31.25-2000ng/mL	11.42ng/mL	Signal Transduction	P06399
JL14997	Rat Fibrinogen Beta (FGB)	Rat	FG-B; Fibrinopeptide B; Fibrinogen Beta	48T/96T	Sandwich	78.12-5000ng/mL	36.33ng/mL	Signal Transduction	P14480
JL34226	Rat Fibrinogen Gamma (FGg)	Rat	FG-G	48T/96T	Sandwich	31.25-2000ng/mL	14.12ng/mL	Signal Transduction	P02680
JL18422	Rat Fibrinogen (Fbg)	Rat	Fibrinogen	48T/96T	Sandwich	12.5-800ng/mL	4.25ng/mL	Cardiovascular Biology	
JL10536	Rat Beta-Thromboglobulin (β-TG)	Rat	Beta-Thromboglobulin	48T/96T	Sandwich	3.12-200pg/mL	1.42pg/mL	Signal Transduction	
JL34409	Rat Kininogen 1 (KNG1)	Rat	BDK; KNG; HMWK; Alpha-2-Thiol Proteinase Inhibitor; Bradykinin; Kallidin; Fitzgerald factor; High molecular weight kininogen; Williams-Fitzgerald-Flaujeac factor; Ile-Ser-Bradykinin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	P08934
JL25685	Rat Plasminogen Activator Inhibitor 2 (PAI-2)	Rat	SERPINB2; PLANH2; Serpin Peptidase Inhibitor Clade B Member 2; Monocyte Arg-serpin; Placental plasminogen activator inhibitor; Serpin B2; Urokinase inhibitor	48T/96T	Sandwich	1.56-100ng/mL	0.51ng/mL	Immunology	P29524
JL12480	Rat Stem Cell Factor (SCF)	Rat	KITLG; MGF; SF; KL1; Kitl; FPH2; Kit-Ligand; Steel Factor; Mast Cell Growth Factor; Steel factor; Familial Progressive Hyperpigmentation 2	48T/96T	Sandwich	15.62-1000pg/mL	5.45pg/mL	Immunology	P21581
JL12069	Rat Tissue Factor (TF)	Rat	CD142; FIII; F3; TFA; Thromboplastin; Coagulation Factor III	48T/96T	Sandwich	31.25-2000pg/mL	13.52pg/mL	Cardiovascular Biology	P42533
JL30685	Rat Thrombospondin 1 (THBS1)	Rat	TSP1; Thrombospondin-1p180	48T/96T	Sandwich	3.12-200ng/mL	1.19ng/mL	Cardiovascular Biology	Q715A3
JL21381	Rat Von Willebrand Factor (vWF)	Rat	F8VWF; VWD; von Willebrand antigen 2	48T/96T	Sandwich	15.62-1000ng/mL	6.65ng/mL	Cardiovascular Biology	Q62935
JL10037	Rat B-Cell Leukemia/Lymphoma 2 (Bcl-2)	Rat	B-Cell CLL/Lymphoma 2	48T/96T	Sandwich	0.78-50ng/mL	0.28ng/mL	Immunology	
JL15677	Rat B-Lymphocyte Chemoattractant 1 (BLC-1;CXCL13)	Rat	CXCL13; SCYB13; BLC; BCA1; BLR1L; ANGLE; ANGLE2; Chemokine(C-X-C-Motif)ligand 13; Small Inducible Cytokine B Subfamily(Cys-X-Cys Motif)Member 13	48T/96T	Sandwich	15.62-1000pg/mL	6.41pg/mL	Immunology	
JL30138	Rat Thymic Stromal Lymphopietin (TSLP)	Rat	TSLP	48T/96T	Sandwich	15.62-1000pg/mL	5.41pg/mL	Immunology	
JL18434	Rat Fibroblast Growth Factor 19 (FGF19)	Rat	FGF19	48T/96T	Sandwich	15.62-1000pg/mL	6.22pg/mL	Immunology	Q8V181
JL20926	Rat Fibroblast Growth Factor 21 (FGF-21)	Rat	FGF21	48T/96T	Sandwich	1.56-100pg/mL	0.69pg/mL	Immunology	Q8V180
JL14035	Rat Fibroblast Growth Factor 23 (FGF-23)	Rat	ADHR; HYPF; HPDR2; PHPTC; Phosphatonin; Tumor-derived hypophosphatemia-inducing factor	48T/96T	Sandwich	7.81-500pg/mL	3.22pg/mL	Immunology	Q8V182
JL27002	Rat Fibroblast Growth Factor 2, Basic (FGF2;bFGF)	Rat	B-FGF; BFGF; FGF8; HBGH-2; Basic Fibroblast Growth Factor; Heparin-binding growth factor 2	48T/96T	Sandwich	15.62-1000pg/mL	4.37pg/mL	Immunology	P13109
JL12098	Rat Interferon Alpha (IFN-α)	Rat	IFNA1; IFL; LelF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	3.12-200pg/mL	1.52pg/mL	Immunology	P05011
JL20851	Rat Interferon Beta (IFN-β)	Rat	IFNB1; IFN-B; IFB; IFB; IFNB; Interferon Beta 1 Fibroblast	48T/96T	Sandwich	3.12-200pg/mL	1.11pg/mL	Immunology	P70499
JL13241	Rat Interferon Gamma (IFN-γ)	Rat	IFN-G; IFG; IFI; INFR; IFN, Immune Interferon	48T/96T	Sandwich	3.12-200pg/mL	1.36pg/mL	Immunology	P01581
JL13427	Rat Interleukin 10 (IL-10)	Rat	CSIF; IL10A; TGIF; Cytokine Synthesis Inhibitory Factor	48T/96T	Sandwich	3.12-200pg/mL	1.91pg/mL	Immunology	P29456
JL52073	Rat Interleukin 12B (IL-12B)	Rat	p40; IL12-B; CLMF2; NKSF2; Natural Killer Cell Stimulatory Factor 2; Cytotoxic Lymphocyte Maturation Factor 2; Interleukin 23, P40 Subunit	48T/96T	Sandwich	3.12-200pg/mL	1.85pg/mL	Immunology	Q9R278

JL15574	Rat Interleukin 12A (IL-12A)	Rat	p35; IL12-A; CLMF1; NFSK; NKSF1; Natural Killer Cell Stimulatory Factor 1; Cytotoxic Lymphocyte Maturation Factor 1; NF Cell Stimulatory Factor Chain 1	48T/96T	Sandwich	1.56-100pg/mL	0.81pg/mL	Immunology	Q9R103
JL20877	Rat Interleukin 13 (IL-13)	Rat	ALRH; BHR1; P600; IL-13; NC30	48T/96T	Sandwich	3.12-200pg/mL	1.83pg/mL	Immunology	P42203
JL20879	Rat Interleukin 17 (IL-17)	Rat	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	4.68-300pg/mL	2.40pg/mL	Immunology	Q61453
JL15570	Rat Interleukin 18 Binding Protein (IL-18BP)	Rat	IL18BPa; MC51L-53L-54L Homolog Gene Product; Tadekinig-alfa	48T/96T	Sandwich	0.62-40ng/mL	0.21ng/mL	Immunology	
JL20882	Rat Interleukin 18 (IL-18)	Rat	IGIF; IL-1g; IL1F4; IL1-F4; Interferon-Gamma-Inducing Factor; Interleukin-1 Family Member 4; Iloctadekin; Interleukin-1 Gamma	48T/96T	Sandwich	7.81-500pg/mL	2.31pg/mL	Immunology	P97636
JL10130	Rat Interleukin 1 Alpha (IL-1α)	Rat	IL1-A; IL-1α; IL1F1; Preinterleukin 1 Alpha; Hematopoietin-1; Pro-Interleukin-1-Alpha; Interleukin-1 Family Member 1	48T/96T	Sandwich	3.12-200pg/mL	1.91pg/mL	Immunology	P16598
JL20884	Rat Interleukin 1 Beta (IL-1β)	Rat	IL1-B; IL1-Beta; IL1F2; IL-1β; Interleukin-1 Family Member 2; Catabolin	48T/96T	Sandwich	3.12-200pg/mL	1.51pg/mL	Immunology	Q63264
JL20885	Rat Interleukin 1 Receptor Antagonist (IL-1Ra)	Rat	IL1RN; IL1-RA; ICIL1RA; IL1ra3; IL1F3; IRAP; IL-1RA; Interleukin-1 Family Member 3; IL1 inhibitor; Anakinra	48T/96T	Sandwich	31.25-2000pg/mL	12.31pg/mL	Immunology	P25086
JL15562	Rat Interleukin 21 (IL-21)	Rat	Za11	48T/96T	Sandwich	7.81-500pg/mL	3.09pg/mL	Immunology	A3QP89
JL20887	Rat Interleukin 23 (IL-23)	Rat	Interleukin 23	48T/96T	Sandwich	3.12-200pg/mL	1.41pg/mL	Immunology	
JL13429	Rat Interleukin 2 (IL-2)	Rat	TCGF; Lymphokine; T-Cell Growth Factor; Aldesleukin	48T/96T	Sandwich	3.12-200pg/mL	2.33pg/mL	Immunology	P17108
JL20889	Rat Interleukin 3 (IL-3)	Rat	MCGF; MULTI-CSF; M-CSF; M-CSF; Multiple; Multiineage-Colony-Stimulating Factor; Hematopoietic Growth Factor; P-Cell Stimulating Factor; Mast-Cell Growth Factor	48T/96T	Sandwich	1.56-100pg/mL	0.82pg/mL	Immunology	P04823
JL20894	Rat Interleukin 4 (IL-4)	Rat	BSF1; BCGF1 ;B Cell Stimulatory Factor 1; Lymphocyte stimulatory factor 1; B Cell Growth Factor; Binetrakin; Pittrakinra	48T/96T	Sandwich	1.56-100pg/mL	0.91pg/mL	Immunology	P20096
JL20896	Rat Interleukin 6 (IL-6)	Rat	MG12-A; MG12A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	3.12-200pg/mL	1.11pg/mL	Immunology	P20607
JL20897	Rat Interleukin 7 (IL-7)	Rat	Pre-B-cell Growth Factor; Lymphopoietin-1	48T/96T	Sandwich	3.12-200pg/mL	1.51pg/mL	Immunology	P56478
JL13277	Rat Interferon Gamma Induced Protein 10kDa (IP-10;CXCL10)	Rat	CXCL10; C7; IFI10; INP10; SCYB10; Crg2; GIP10; Mob1; Chemokine C-X-C Motif Ligand 10; Small Inducible Cytokine Subfamily B(Cys-X-Cys)Member 10	48T/96T	Sandwich	15.62-1000pg/mL	3.75pg/mL	Immunology	P48973
JL12631	Rat Colony Stimulating Factor 1, Macrophage (M-CSF)	Rat	CSF1; M-CSF; Lanimostim; Processed macrophage colony-stimulating factor 1	48T/96T	Sandwich	7.81-500pg/mL	5.91pg/mL	Immunology	Q8JZQ0
JL20859	Rat Monokine Induced By Interferon Gamma (MIG;CXCL9)	Rat	CXCL9; CMK; Humig; MI-G; SCYB9; Crg-10; Chemokine (C-X-C motif) ligand 9; Small-inducible cytokine B9; Gamma-interferon-induced monokine	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	Q8K481
JL21402	Rat Platelet Derived Growth Factor Subunit B (PDGF-B)	Rat	PDGF-B; PDGF2; SIS; SSV; C-sis; Simian Sarcoma Viral(v-sis)Oncogene Homolog; Platelet Derived Growth Factor Beta Polypeptide; Proto-oncogene c-Sis; Becaplermin	48T/96T	Sandwich	31.25-2000pg/mL	12.75pg/mL	Immunology	Q05028
JL13214	Rat Complement Component 3a (C3a)	Rat	Complement Component 3a	48T/96T	Sandwich	31.25-2000ng/mL	14.05ng/mL	Immunology	P01026
JL12368	Rat Complement Component 5a (C5a)	Rat	Complement Component 5a	48T/96T	Sandwich	15.6-1000ng/mL	6.15ng/mL	Immunology	P08650
JL11398	Rat Clara Cell Protein 16 (CC16)	Rat	SCGB1A1; CC10; CCSP; UGB; UG; Uteroglobin; Uteroglobin; Urinary Protein 1; Clara Cell Secretory Protein; Secretoglobin Family 1A Member 1; Clara-Cell Specific 10-kD Protein	48T/96T	Sandwich	7.81-500pg/mL	3.35pg/mL	Immunology	P17559
JL51251	Rat Complement Factor D (CFD)	Rat	CF-D; DF; PFD; ADN; Adipsin; Properdin Factor D; C3 convertase activator	48T/96T	Sandwich	78.12-5000pg/mL	40.27pg/mL	Immunology	P32038
JL50057	Rat Chemerin (chemerin)	Rat	TIG2; RARRES2; Tazarotene-Induced Gene 2; Retinoic Acid Receptor Responder 2;Tazarotene Induced; RAR-responsive protein TIG2	48T/96T	Sandwich	15.62-1000pg/mL	6.75pg/mL	Immunology	
JL10287	Rat C Reactive Protein (CRP)	Rat	C-RP; PTX1; Pentraxin-Related; Pentraxin 1	48T/96T	Sandwich	0.156-10ng/mL	0.83ng/mL	Immunology	P48199
JL15555	Rat Chemokine C-X3-C-Motif Ligand 1 (FKN;CX3CL1)	Rat	NTN; ABCD3; C3Xkine; CXC3; CXC3C; NTT; SCYD1; ABCD3; FKN; Neurotactin; Fractalkine; Small Inducible Cytokine Subfamily D(Cys-X3-Cys)Member 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	O55145
JL29995	Rat Defensin Beta 1 (DEFβ1)	Rat	B-DF1; DEFB1; BD1; DEF-B1; DEFB101; HBD1	48T/96T	Sandwich	0.46-30ng/mL	0.19ng/mL	Immunology	O89117
JL10020	Rat Eosinophil Chemotactic Factor (ECF)	Rat	CCL11; SCYA11; Eotaxin 1; Eosinophil Chemotactic Protein 1; Chemokine C-C-Motif Ligand 11; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 11	48T/96T	Sandwich	31.25-2000pg/mL	14.22pg/mL	Immunology	P97545
JL21116	Rat Epithelial Neutrophil Activating Peptide 78 (ENA78)	Rat	CXCL5; SCYB5; Chemokine C-X-C-Motif Ligand 5; Small Inducible Cytokine Subfamily B(Cys-X-Cys),Member 5; Neutrophil-activating peptide ENA-78	48T/96T	Sandwich	15.62-1000pg/mL	6.15pg/mL	Immunology	P97885
JL48865	Rat Beclin-1(BECN1)	Rat	ATG6; VPS30; Coiled-Coil,Myosin-Like BCL2 Interacting Protein; ATG6 Autophagy Related 6 Homolog	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Immunology	Q91XJ1

JL10544	Rat Complement Factor H (CFH)	Rat	CF-H; FH; FHL1; ARMD4; ARMS1; CFHL3; HF1; HF2; HUS; H Factor 2; Age-Related Maculopathy Susceptibility 1; Adrenomedullin binding protein	48T/96T	Sandwich	39.06-2500ng/mL	12.37ng/mL	Immunology	G3V9R2
JL12707	Rat High Mobility Group Protein 1 (HMG-1)	Rat	HMG1; HMG3; SBP1; Sulfoglucuronyl Carbohydrate Binding Protein; Amphoterin; High Mobility Group Box 1 Protein	48T/96T	Sandwich	31.25-2000pg/mL	7.45pg/mL	Immunology	
JL10855	Rat Lipopolysaccharide Binding Protein (LBP)	Rat	LPS-Binding Protein	48T/96T	Sandwich	3.12-200ng/mL	1.13ng/mL	Immunology	Q63313
JL12931	Rat Leukemia Inhibitory Factor (LIF)	Rat	CDf; D-FACTOR; HILDA; MLPLI; Cholinergic Differentiation Factor; Differentiation-Stimulating Factor; Melanoma-Derived LPL Inhibitor; Emfilermin	48T/96T	Sandwich	15.62-1000pg/mL	6.72pg/mL	Immunology	P17777
JL21280	Rat Myelin Basic Protein (MBP)	Rat	Myelin A1 protein; Myelin membrane encephalitogenic protein	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	P02688
JL11450	Rat Monocyte Chemotactic Protein 1 (MCP-1;CCL2)	Rat	CCL2; GDCF2; HC11; HSMCR30; MCAF; MCP1; SCYA2; SMC-CF; Chemokine C-C-Motif Ligand 2; Monocyte Chemotactic And Activating Factor; Monocyte Secretory Protein JE	48T/96T	Sandwich	31.25-2000pg/mL	15.37pg/mL	Immunology	P14844
JL12808	Rat Monocyte Chemotactic Protein 3 (MCP-3;CCL7)	Rat	CCL7; FIC; MARC; NC28; MCP3; SCYA7; Chemokine C-C-Motif Ligand 7; Small Inducible Cytokine A7; Monocyte Chemoattractant Protein 3	48T/96T	Sandwich	15.62-1000pg/mL	5.91pg/mL	Immunology	Q9QXY8
JL13062	Rat Macrophage Derived Chemokine (MDC)	Rat	CCL22; ABCD1; DC/B-CK; SCYA22; STCP1; Chemokine C-C-Motif Ligand 22; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 22; Stimulated T-Cell Chemotactic Protein 1	48T/96T	Sandwich	23.43-1500pg/mL	8.45pg/mL	Immunology	Q5I0L5
JL21105	Rat Macrophage Inflammatory Protein 1 Alpha (MIP-1 α ;CCL3)	Rat	CCL3; MIP1-A; SCYA3; Chemokine C-C-Motif Ligand 3; Small Inducible Cytokine A3; Homologous To Mouse Mip-1 α ; Tonsillar Lymphocyte LD78 Alpha Protein	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Immunology	P50229
JL10948	Rat Macrophage Inflammatory Protein 3 Alpha (MIP-3 α ;CCL20)	Rat	CCL20; CKb4; LARC; MIP3-A; SCYA20; ST38; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 20; Beta-Chemokine Exodus-1; Liver And Activation-Regulated Chemokine	48T/96T	Sandwich	6.25-400pg/mL	2.45pg/mL	Immunology	P97884
JL10560	Rat Complement Component 3 (C3)	Rat	ASP; CPAMD1; Complement Protein C3; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1; C3a anaphylatoxin; Acylation stimulating protein	48T/96T	Sandwich	31.25-2000ng/mL	10.62ng/mL	Immunology	P01024
JL52500	Rat Neutrophil Activating Protein 3 (NAP3)	Rat	NAP3; GRO1; GRO α ; GRO-A; MGSA-A; NAP3; SCYB1; Chemokine C-X-C-Motif Ligand 1; Melanoma Growth Stimulating Activity Alpha; Fibroblast Secretory Protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P14095
JL20963	Rat Nuclear Factor, Erythroid Derived 2 Like Protein 2 (NFE2L2)	Rat	NRF2; HEBP1; NF-E2-Related Factor 2; Nuclear factor, erythroid derived 2, like 2	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Immunology	O54968
JL10294	Rat Neutrophil Gelatinase Associated Lipocalin (NGAL)	Rat	Lipocalin-2; LCN2; p25; Lipocalin 2; Oncogene 24p3; 25 kDa alpha-2-microglobulin-related subunit of MMP-9; Siderocalin LCN2	48T/96T	Sandwich	7.8-500pg/mL	3.35pg/mL	Immunology	P30152
JL21091	Rat Procalcitonin (PCT)	Rat	Pro-Calcitonin	48T/96T	Sandwich	15.62-1000pg/mL	5.75pg/mL	Immunology	P01257
JL15704	Rat Procollagen I C-Terminal Propeptide (P I CP)	Rat	P1CP; C-Propeptide Of Type I Procollagen; Procollagen I Carboxy Terminal Propeptide	48T/96T	Sandwich	12.5-800ng/mL	5.42ng/mL	Immunology	
JL15692	Rat Procollagen III N-Terminal Propeptide (P III NP)	Rat	P3NP; N-Propeptide Of Type III Procollagen; Procollagen III Amino Terminal Propeptide	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Immunology	
JL10802	Rat Regulated On Activation In Normal T-Cell Expressed And Secreted (RANTES;CCL5)	Rat	CCL5; SCYA5; SISd; EoCP; Chemokine C-C-Motif Ligand 5; Eosinophil Chemotactic Cytokine; T-cell Specific Protein p288; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 5	48T/96T	Sandwich	15.62-1000pg/mL	5.82pg/mL	Immunology	P50231
JL21065	Rat Stromal Cell Derived Factor 1 (SDF-1)	Rat	CXCL12; PBSF; P-BSF; SCYB12; SDF1-A; SDF1-B; SDF1A; SDF1B; TLSF-A; TLSF-B; TPAR1; Pre-B Cell Growth-Stimulating Factor; Chemokine C-X-C-Motif Ligand 12	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	Q9QZD1
JL14895	Rat Surfactant Associated Protein A (SFTPA1)	Rat	PRL; SFTPA; PSAP; PSPA; SFTP; SPA; COLEC4; PSP-A; SFTP1; SFTPA1B; SP-A1; Collectin-4; Alveolar proteinosis protein; 35 kDa pulmonary surfactant-associated protein; Surfactant Associated Protein A	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Immunology	P08427
JL13123	Rat Alpha-1-Microglobulin/Bikunin Precursor (α 1-MG)	Rat	AMBp; UTI; HCP; EDC1; HI30; IATIL; ITILC; ITI; ITIL; Alpha 1 Microglobulin/Bikunin Precursor; Growth-inhibiting protein 19; Uristatin; Uronic-Acid-Rich Protein; Trypstatin	48T/96T	Sandwich	0.78-50ng/mL	0.23ng/mL	Cancer	Q64240
JL15772	Rat Beta-2-Microglobulin (BMG; β 2-MG)	Rat	BMG; B2MG	48T/96T	Sandwich	15.62-1000ng/mL	7.94ng/mL	Cardiovascular Biology	P07151
JL11506	Rat Cystatin 3 (Cys-C)	Rat	CST3; Cystatin 3; Gamma Trace; Post-Gamma-Globulin; Neuroendocrine Basic Polypeptide; Amyloid Angiopathy And Cerebral Hemorrhage	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Cell Biology	P14841

JL12249	Rat Kidney Injury Molecule 1 (Kim-1)	Rat	HAVCR1; TIM1; TIMD1; HAVCR; Hepatitis A Virus Cellular Receptor 1; T Cell Immunoglobulin And Mucin Domain-Containing Protein 1; T-cell immunoglobulin mucin receptor 1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Microbiology	Q54947
JL14883	Rat Nephrin (NPHN)	Rat	NPHS1; CNF; Nephrosis 1; Congenital Finnish Type; Renal glomerulus-specific cell adhesion receptor	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	Q9R044
JL11154	Rat Renin (Renin)	Rat	angiotensinogenase	48T/96T	Sandwich	15.62-1000pg/mL	6.55pg/mL	Cardiovascular Biology	P08424
JL18310	Rat Adiponectin (ADPN)	Rat	GBP28; ApM1; AdipoQ; Acrp30; ACDC; APM1; C1Q And Collagen Domain Containing; Adipocyte Complement-Related Protein Of 30 KDa; Adipose Most Abundant Gene Transcript 1	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	Q8K3R4
JL12772	Rat Apolipoprotein A1 (apo-A1)	Rat	Apo-A1; Apo-A1 Milano; ProapoA-I; Proapolipoprotein A-I; Truncated apolipoprotein A-I	48T/96T	Sandwich	31.25-2000ng/mL	14.62ng/mL	Metabolism	P04639
JL21446	Rat Apolipoprotein A4 (apo-A4)	Rat	ApoA-IV; ApoAIV; Apo-A4	48T/96T	Sandwich	78.12-5000ng/mL	27.11ng/mL	Metabolism	P02651
JL21447	Rat Apolipoprotein B (apo-B)	Rat	Apo-B; FLDB; Apo B-100; Apo B-48	48T/96T	Sandwich	31.25-2000ng/mL	11.32ng/mL	Metabolism	P04114
JL11304	Rat Apolipoprotein E (apo-E)	Rat	Apo-E; AD2; Apoprotein; Alzheimer Disease 2(E4-Associated,Late Onset	48T/96T	Sandwich	6.25-400ng/mL	2.95ng/mL	Metabolism	P02649
JL13041	Rat Aquaporin 2, Collecting Duct (AQP-2)	Rat	AQP-CD; WCH-CD; ADH water channel; Aquaporin-CD; Collecting duct water channel protein; Water channel protein for renal collecting duct	48T/96T	Sandwich	0.62-40ng/mL	0.23ng/mL	Metabolism	P34080
JL10731	Rat Aquaporin 4 (AQP-4)	Rat	HMIWC2; MIWC; WCH4; Mercurial-insensitive water channel	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P47863
JL15709	Rat Collagen Type I Alpha 1 (COL1 α 1)	Rat	COL-1A1; COL1-A1; COL1A-1; OI4; Collagen Alpha-1(I)chain	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Metabolism	P02454
JL15710	Rat Collagen Type I (COL1)	Rat	COL1	48T/96T	Sandwich	3.12-200ng/mL	1.33ng/mL	Metabolism	
JL25981	Rat Collagen Type II (COL2)	Rat	COL2	48T/96T	Sandwich	0.62-40ng/mL	0.24ng/mL	Metabolism	
JL25990	Rat Collagen Type III (COL3)	Rat	COL3	48T/96T	Sandwich	3.12-200ng/mL	1.22ng/mL	Metabolism	
JL20754	Rat Collagen Type IV (COL IV)	Rat	Type-IV Collagen	48T/96T	Sandwich	3.12-200ng/mL	1.35ng/mL	Metabolism	
JL21300	Rat Ceruloplasmin (CP;CER)	Rat	CP2; CER; Caeruloplasmin; Ferroxidase; Oxygen Oxidoreductase	48T/96T	Sandwich	15.62-1000ng/mL	6.91ng/mL	Metabolism	P13635
JL52522	Rat Cross Linked C-Telopeptide Of Type II Collagen (CTXII)	Rat	CTX-II; CTX2	48T/96T	Sandwich	125-8000pg/mL	33.5pg/mL	Metabolism	
JL15706	Rat Cross Linked C-Telopeptide Of Type I Collagen (CTX I)	Rat	CTX-I; CTX1;	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Metabolism	
JL11434	Rat Cytochrome C, Somatic (Cyt-C)	Rat	Cyt-C; HCS; CYC; CytC	48T/96T	Sandwich	1.56-100ng/mL	0.58ng/mL	Metabolism	P62898
JL15578	Rat D Site Of Albumin Promoter Binding Protein (DBP)	Rat	DABP; TaxREB302; Albumin D box-binding protein; Albumin D-element-binding protein; Tax-responsive enhancer element-binding protein 302	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Metabolism	P16443
JL20948	Rat Elastin (elastin)	Rat	WBS; WS; SVAS; Tropoelastin; Supravalvular Aortic Stenosis; Williams-Beuren Syndrome	48T/96T	Sandwich	3.12-200pg/mL	1.31pg/mL	Metabolism	Q99372
JL16507	Rat Fatty Acid Binding Protein 1, Liver (FABP1)	Rat	FABP-1; FABPL; L-FABP; LFABP; Liver-type fatty acid-binding protein; Fatty Acid Binding Protein 1, Liver	48T/96T	Sandwich	0.78-50ng/mL	0.27ng/mL	Metabolism	P02692
JL52420	Rat Fatty Acid Binding Protein 2, Intestinal (FABP2)	Rat	FABPI; IFABP; I-FABP; Intestinal-type fatty acid-binding protein	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P02693
JL27208	Rat Fatty Acid Binding Protein 3, Muscle And Heart (FABP3)	Rat	MDGI; FABP11; H-FABP; O-FABP; Hfabp; FABP3; Fatty Acid Binding Protein 3, Muscle And Heart; Mammary Derived Growth Inhibitor; Fatty Acid Binding Protein 11; Muscle fatty acid-binding protein; Heart-ty	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	P07483
JL48863	Rat Fatty Acid Binding Protein 4, Adipocyte (FABP4)	Rat	A-FABP; AFABP; AP2; Fatty Acid Binding Protein 4, Adipocyte; Adipocyte Protein 2; Adipocyte-type fatty acid-binding protein	48T/96T	Sandwich	3.12-200ng/mL	0.86ng/mL	Metabolism	P70623
JL13008	Rat Fibrinogen Degradation Product (FDP)	Rat	FnDP; Fibrin Split Products; Fibrin Degradation Product	48T/96T	Sandwich	78.12-5000ng/mL	29.22ng/mL	Metabolism	
JL12039	Rat Ferritin (FE)	Rat	Ferritin	48T/96T	Sandwich	4.68-300pg/mL	2.15pg/mL	Metabolism	
JL21221	Rat Glucose 6 Phosphate Dehydrogenase (G6PD)	Rat	Glucose-6-phosphate 1-dehydrogenase	48T/96T	Sandwich	0.31-20ng/mL	0.24ng/mL	Metabolism	P05370
JL21310	Rat Advanced Glycosylation End Product Specific Receptor (RAGE;AGER)	Rat	AGER; Receptor For Advanced Glycation Endproducts	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	Q63495
JL27732	Rat Calcium Sensing Receptor (CASR)	Rat	CAR; FHH; FIH; GPRC2A; HHC; HHC1; NSHPT; PCAR1; Parathyroid cell calcium-sensing receptor 1; Hypocalciuric Hypercalcemia 1; Severe Neonatal Hyperparathyroidism	48T/96T	Sandwich	7.81-500pg/mL	2.91pg/mL	Metabolism	P48442
JL21073	Rat Very Low Density Lipoprotein (VLDL)	Rat	Pre- β -Lipoprotein; Pre-Beta Lipoprotein	48T/96T	Sandwich	15.62-1000ng/mL	6.66ng/mL	Metabolism	
JL18268	Rat Cytochrome P450 7A1 (CYP7a1)	Rat	CYP7; CYP7-A1; CYPVII; Cholesterol 7 Alpha Hydroxylase; Cytochrome P450 Family 7 Subfamily A Polypeptide 1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P11715
JL32160	Rat Procollagen III (HPCIII)	Rat	PCIII	48T/96T	Sandwich	0.78-50ng/mL	0.18ng/mL	Metabolism	
JL26298	Rat Glutathione Reductase (GSR)	Rat	GR; GLUR; GRD1; Glutathione reductase, mitochondrial	48T/96T	Sandwich	1.56-100ng/mL	0.64ng/mL	Metabolism	P70619
JL21383	Rat Hemoglobin (Hb)	Rat	Hgb; Haemoglobin; Heterotetramer($\alpha\beta$)2	48T/96T	Sandwich	31.25-2000ng/mL	10.82ng/mL	Metabolism	
JL13845	Rat High Density Lipoprotein (HDL)	Rat	High Density Lipoprotein	48T/96T	Sandwich	15.62-1000ng/mL	6.95ng/mL	Metabolism	
JL21299	Rat Hepcidin (Hepcidin)	Rat	HAMP; HFE2B; PLTR; LEAP1; Hepcidin Antimicrobial Peptide; Liver-expressed antimicrobial peptide 1; Putative liver tumor regressor	48T/96T	Sandwich	0.62-40ng/mL	0.22ng/mL	Metabolism	Q99MH3
JL13846	Rat Low Density Lipoprotein (LDL)	Rat	Low Density Lipoprotein	48T/96T	Sandwich	31.25-2000ng/mL	14.65ng/mL	Metabolism	
JL12793	Rat Leptin (LEP)	Rat	OB; OBS; Obesity Homolog; Obesity Factor; Obese Protein	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	P50596
JL21275	Rat Leptin Receptor (LEPR)	Rat	CD295; LEPR; OBR; LR	48T/96T	Sandwich	1.56-100ng/mL	0.66ng/mL	Metabolism	Q62959

JL21019	Rat Osteocalcin (BGP;OCN)	Rat	BGLAP; OT; BGP; Bone Gla Protein; Bone Gamma-Carboxyglutamate Protein; Gamma-carboxyglutamic acid-containing protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	P04640
JL11924	Rat Osteoprotegerin (OPG)	Rat	TNFRSF11B; TNFRSF11-B; OCIF; OPG; TR1; Tumor Necrosis Factor Receptor Superfamily Member 11b; Osteoclastogenesis Inhibitory Factor	48T/96T	Sandwich	31.25-2000pg/mL	12.11pg/mL	Metabolism	O08727
JL12134	Rat Oxidized Low Density Lipoprotein (OxLDL)	Rat	OL	48T/96T	Sandwich	31.25-2000pg/mL	13.44pg/mL	Metabolism	
JL11181	Rat Plasminogen Activator Inhibitor 1 (PAI-1)	Rat	SERPINE1; PLANH1; Serpin Peptidase Inhibitor Clade E Member 1; Nexin, Plasminogen Activator Inhibitor Type 1 Serpin E1; Endothelial plasminogen activator inhibitor	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P20961
JL52525	Rat Procollagen I (PCI)	Rat	PCOL-I; PC-I; PC1; Type I Procollagen	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Metabolism	
JL12870	Rat Resistin (Resistin)	Rat	ADSF; FIZZ3; RETN1; RSTN; XCP1; Adipose tissue-specific secretory factor; C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein; Cysteine-rich secreted FIZZ3	48T/96T	Sandwich	1.56-100ng/mL	0.65ng/mL	Metabolism	Q8K4J7
JL11548	Rat Thrombomodulin (TM)	Rat	CD141; THBD; BDCA3; THRM; Fetomodulin	48T/96T	Sandwich	1.56-100ng/mL	0.57ng/mL	Metabolism	O35370
JL10999	Rat Plasminogen Activator, Tissue (t-PA)	Rat	PLAT; T-PA; t-plasminogen activator; Alteplase; Reteplase	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Metabolism	P19637
JL11081	Rat Thioredoxin (Trx)	Rat	TXN; ADF; SASP; TRDX; TRX1; ATL-derived factor; Surface-associated sulphhydryl protein	48T/96T	Sandwich	3.12-200ng/mL	1.15ng/mL	Metabolism	P11232
JL21191	Rat Visfatin (Visfatin)	Rat	Nampt; NAmPRTase; PBEF; PBEF1; Pre-B-Cell Colony Enhancing Factor; Nicotinamide Phosphoribosyltransferase	48T/96T	Sandwich	1.56-100ng/mL	0.55ng/mL	Metabolism	Q80Z29
JL10599	Rat Aquaporin 3, Gill Blood Group (AQP-3)	Rat	GLI; Aquaglyceroporin-3	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Metabolism	P47862
JL12910	Rat Brain Derived Neurotrophic Factor (BDNF)	Rat	Neurotrophin; Abrineurin	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Neuroscience	P23363
JL12881	Rat Nerve Growth Factor (NGF)	Rat	NGFB; Beta-NGF; HSANS; NGF-B; Beta-Nerve Growth Factor	48T/96T	Sandwich	15.62-1000pg/mL	5.25pg/mL	Neuroscience	P25427
JL10226	Rat Amyloid Beta Peptide 1-40 (Aβ1-40)	Rat	Amyloid Beta Peptide 1-40; Aβ40	48T/96T	Sandwich	15.62-1000pg/mL	4.62pg/mL	Neuroscience	P08592
JL10958	Rat Amyloid Beta Peptide 1-42 (Aβ1-42)	Rat	Amyloid Beta Peptide 1-42; Aβ42	48T/96T	Sandwich	15.62-1000pg/mL	6.11pg/mL	Neuroscience	P08592
JL13776	Rat Amyloid Precursor Protein (βAPP)	Rat	AAA; ABeta; ABPP; AD1; APPI; CVAP; PN2; CTFgamma; Peptidase Nexin-II Alzheimer Disease; Peptidase Nexin-II; Amyloid Beta(A4)Precursor Protein	48T/96T	Sandwich	0.78-50ng/mL	0.33ng/mL	Neuroscience	P08592
JL11216	Rat Glial Cell Line Derived Neurotrophic Factor (GDNF)	Rat	ATF1; ATF2; HFB1-GDNF; Astrocyte-Derived Trophic Factor; Glial Derived Neurotrophic Factor	48T/96T	Sandwich	78.12-5000pg/mL	29.41pg/mL	Neuroscience	Q07731
JL10415	Rat Glial Fibrillary Acidic Protein (GFAP)	Rat	Intermediate Filament Protein	48T/96T	Sandwich	15.62-1000pg/mL	6.51pg/mL	Neuroscience	P47819
JL25441	Rat Neuregulin 1 (NRG1)	Rat	ARIA; GGF; HGL; HRG; HRGA; NDF; SMDF; Acetylcholine receptor-inducing activity; Glial growth factor; Heregulin; Neu differentiation factor; Sensory and motor neuron-derived factor	48T/96T	Sandwich	0.62-40ng/mL	0.22ng/mL	Neuroscience	P43322
JL10869	Rat Neurotrophin 3 (NT-3)	Rat	NTF3; HDNF; NGF2; Nerve Growth Factor 2; Neurotrophic Factor	48T/96T	Sandwich	31.25-2000pg/mL	13.32pg/mL	Neuroscience	P18280
JL11789	Rat Neurotrophin 4 (NT-4)	Rat	NT5; NTF4; NT-4/5; Neurotrophic Factor 4; Neurotrophin-5	48T/96T	Sandwich	31.25-2000pg/mL	15.42pg/mL	Neuroscience	P34131
JL21066	Rat Neurofilament, Light Polypeptide (NEFL)	Rat	CMT1F; CMT2E; NF-L; NF68; NFL; 68 kDa neurofilament protein; Neurofilament triplet L protein	48T/96T	Sandwich	15.62-1000pg/mL	6.74pg/mL	Neuroscience	P19527
JL11559	Rat Placenta Growth Factor (PLGF)	Rat	PIGF2; PGF; PGFL; Placental Growth Factor-Like; Vascular Endothelial Growth Factor-Related Protein	48T/96T	Sandwich	7.81-500pg/mL	4.56pg/mL	Cancer	Q63434
JL13725	Rat Androgen Receptor (AR)	Rat	AIS; DHTR; HUMARA; KD; NR3C4; SBMA; SMAX1; TFM; Dihydrotestosterone receptor; Nuclear Receptor Subfamily 3, Group C, Member 4; Testicular Feminization; Kennedy Disease	48T/96T	Sandwich	1.56-100ng/mL	0.54ng/mL	Cancer	P15207
JL14903	Rat Estrogen Related Receptor Alpha (ERRα)	Rat	ERR1; ERRa; ERRalpha; ESRL1; NR3B1; Estrogen receptor-like 1; Nuclear receptor subfamily 3 group B member 1	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Developmental Biology	Q5QJV7
JL12878	Rat Macrophage Migration Inhibitory Factor (MIF)	Rat	GIF; GLIF; MMIF; Glycosylation-Inhibiting Factor; L-dopachrome isomerase; L-dopachrome tautomerase; Phenylpyruvate tautomerase	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Immunology	P30904
JL21364	Rat Angiotensin II Receptor 1 (AT1R)	Rat	AG2S; AG2-S; AGTR1A; AGTR1B; AT1; AT1B; AT2R1; AT2-R1; AT2R1A; AT2R1B; HAT1R; AT1 Receptor; Angiotensin Receptor 1B	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P25095
JL28793	Rat Tumor Necrosis Factor Receptor Superfamily, Member 1A (TNFRSF1A)	Rat	CD120A; P55; TNFRSF1A; TBP1; PPF; TNF-R; TNF-R-I; TNF-R55; TNFAR; TNFR55; TNFR60; P55-R; P60; Tumor necrosis factor receptor 1; Tumor necrosis factor-binding protein 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P22934
JL21373	Rat Vascular Endothelial Growth Factor Receptor 1 (VEGFR-1)	Rat	Flt1; Fms-Related Tyrosine Kinase 1; Vascular Permeability Factor Receptor; Fms-like tyrosine kinase 1; Tyrosine-protein kinase receptor FLT	48T/96T	Sandwich	1.56-100ng/mL	0.61ng/mL	Signal Transduction	P53767
JL21374	Rat Vascular Endothelial Growth Factor Receptor 2 (VEGFR-2)	Rat	CD309; FLK1; VEGFR; KDR; A Type III Receptor Tyrosine Kinase; Kinase Insert Domain Receptor; Kinase Insert Domain Receptor; Fetal Liver Kinase-1	48T/96T	Sandwich	0.15-10ng/mL	0.11ng/mL	Signal Transduction	O08775
JL48438	Rat Vascular Endothelial Growth Factor Receptor 3 (VEGFR-3)	Rat	FLT41; FLT4; PCL; Fms-Related Tyrosine Kinase 4; Tyrosine-protein kinase receptor FLT4	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q91ZT1
JL13735	Rat Acetylcholinesterase (AChE)	Rat	ARACHe; N-AChE; YT	48T/96T	Sandwich	3.90-250ng/mL	1.75ng/mL	Signal Transduction	P37136
JL20763	Rat Bcl2 Associated X Protein (BAX)	Rat	BCL2L4; Bax Zeta; Apoptosis regulator BAX; Bcl-2-like protein 4	48T/96T	Sandwich	125-8000pg/mL	52.52pg/mL	Signal Transduction	

JL13306	Rat Caspase 3 (CASP-3)	Rat	CPP32; CPP32B; SCA1; Apoptain; Yama; Apoptosis-Related Cysteine Peptidase; Cysteine Aspartate Specific Proteinases 3; SREBP cleavage activity 1	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P55213
JL14991	Rat Caspase 7 (CASP-7)	Rat	CMH1; ICE-LAP3; MCH3; Caspase 7 Apoptosis-Related Cysteine Peptidase; Cysteine Aspartate Protease 7; Cysteine Aspartate Specific Proteinases 7	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	A6J119
JL20904	Rat Caspase 8 (CASP-8)	Rat	CAP4; FLICE; MACH; MCH5; Cysteine Aspartate Specific Proteinases 8; Apoptotic cysteine protease; FADD-homologous ICE/ced-3-like protease; MORT1-associated ced-3 homolog	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q9JHX4
JL11970	Rat Caspase 9 (CASP-9)	Rat	APAF3; ICE-LAP6; MCH6; Apoptosis-Related Cysteine Peptidase; Cysteine Aspartate Specific Proteinases 9; Apoptotic protease-activating factor 3; ICE-like apoptotic protease 6	48T/96T	Sandwich	1.56-100pg/mL	0.69pg/mL	Signal Transduction	A6ITW6
JL14956	Rat Cholecystokinin A Receptor (CCKAR)	Rat	CCK-A; CCK1; CCKRA; CCK1R; Cholecystokinin Type 1 Receptor	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Signal Transduction	P30551
JL30071	Rat Cholinergic Receptor, Nicotinic, Alpha 1 (CHRN α 1)	Rat	CHR-NA1; N-AChRA1; NACHRA1; ACHRA; ACHRD; CMS2A; FCCMS; SCCMS; Acetylcholine receptor subunit alpha; N-AChR-A1; Neuronal Acetylcholine Receptor Alpha 1, Muscle	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P25108
JL13095	Rat Dopamine Transporter (DAT)	Rat	SLC6A3; DAT1; Sodium-dependent dopamine transporter; Dopamine Active Transporter; SLC6-A3; Solute Carrier Family 6 (neurotransmitter Transporter, Dopamine), Member 3	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Signal Transduction	P23977
JL20785	Rat Dickkopf Related Protein 1 (DKK1)	Rat	SK; Dickkopf Homolog 1 (Xenopus Laevis)	48T/96T	Sandwich	1.56-100ng/mL	0.63ng/mL	Signal Transduction	A6I020
JL51380	Rat Dopamine Receptor D1 (DRD1)	Rat	DR-D1; D1R; DADR; DRD1A	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P18901
JL12527	Rat Fibronectin (FN)	Rat	FN1; CIG; FINC; LETS; MSF; GFND2; Anastellin; Migration-Stimulating Factor; Cold-Insoluble Globulin; Large, External, Transformation-Sensitive Protein	48T/96T	Sandwich	6.25-400ng/mL	2.82ng/mL	Signal Transduction	P04937
JL20922	Rat Forkhead Box Protein P3 (FOXP3)	Rat	FOX-P3; AIID; DIETER; IPEX; JM2; PIDX; XPID; SCURFIN; Forkhead Box Protein P3; Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	D4Q8I3
JL43515	Rat Runt Related Transcription Factor 2 (RUNX2)	Rat	AML3; CBFA1; CCD1; OSF2; PEBP2A; Acute myeloid leukemia 3; Core-binding factor alpha-1; Osteoblast-specific transcription factor 2; Polyomavirus enhancer-binding protein 2 A	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	Q9Z2J9
JL21224	Rat Glucose Transporter 4 (GLUT4)	Rat	SLC2A4; Solute carrier family 2, facilitated glucose transporter member 4; Glucose transporter type 4, insulin-responsive	48T/96T	Sandwich	0.62-40ng/mL	0.23ng/mL	Signal Transduction	P19357
JL13097	Rat Glucoprotein 130 (gp130/CD130)	Rat	CDw130; CD130; IL6ST; GP130-RAPS; IR6RB; IL6R-Beta; IR6RB; IR6-RB; Interleukin 6 Signal Transducer; Oncostatin M Receptor; Interleukin-6 Receptor Subunit Beta	48T/96T	Sandwich	3.12-200ng/mL	1.21ng/mL	Signal Transduction	P40190
JL20941	Rat Homing Associated Cell Adhesion Molecule (HCAM)	Rat	CDW44; CD44; CSPG8; ECMR-III; HCELL; IN; LHR; MCS6; MDU2; MDU3; MIC4; MUTCH-1; Pgp1; Hematopoietic Cell E- And L-Selectin Ligand; Chondroitin Sulfate Proteoglycan 8	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	
JL15716	Rat Heat Shock 60kD Protein 1, Chaperonin (HSPD1)	Rat	HSPD1; GROEL; CPN60; HuCHA60; Heat Shock 60kD Protein 1, Chaperonin; Spastic Paraplegia 13, Autosomal Dominant; 60 kDa chaperonin; Mitochondrial matrix protein P1; P60 lymphocyte protein	48T/96T	Sandwich	3.12-200ng/mL	1.27ng/mL	Signal Transduction	
JL21005	Rat Lectin Like Oxidized Low Density Lipoprotein Receptor 1 (LOX1)	Rat	OLR1; CLEC8A; SCARE1; Oxidized low-density lipoprotein receptor 1; C-type lectin domain family 8 member A; Lectin-like oxidized LDL receptor 1; Lectin-type oxidized LDL receptor 1	48T/96T	Sandwich	62.5-4000pg/mL	22.55pg/mL	Signal Transduction	O70156
JL18253	Rat Mannose Binding Lectin (MBP/MBL)	Rat	MBL2; COLEC1; HSMBPC; MBP1; MBP; Collectin-1; Mannose-binding protein C; Mannan Binding Protein; Mannose-Binding Lectin (Protein C)2, Soluble (Opsonic Defect)	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P08661
JL21039	Rat Nuclear Factor Kappa B (NF- κ B)	Rat	NF- κ B1; EBP-1; KBF1; NF- κ B; NF κ B-P105; NF κ B-P50; Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B-Cells 1; Nuclear factor NF- κ B p105 subunit	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Signal Transduction	Q63369
JL47599	Rat Protease Activated Receptor 2 (PAR2)	Rat	PAR2	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	Q63645
JL11007	Rat Plasminogen (Plg)	Rat	PL; Plasmin; Activation peptide; Angiostatin	48T/96T	Sandwich	4.68-300ng/mL	2.27ng/mL	Signal Transduction	Q01177
JL21031	Rat Peroxisome Proliferator Activated Receptor Gamma (PPAR- γ)	Rat	PPAR-G; PPARG1; PPARG2; NR1C3; Glitazone Receptor; Nuclear Receptor Subfamily 1 Group C Member 3	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	O88275
JL12091	Rat Receptor Activator Of Nuclear Factor Kappa B Ligand (RANKL)	Rat	RANKL	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q9ESE2
JL21040	Rat Receptor Activator Of Nuclear Factor Kappa B (RANK)	Rat	RANK	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	
JL10628	Rat Retinol Binding Protein 4, Plasma (RBP-4)	Rat	PRBP; RBP; Plasma retinol-binding protein; Retinol Binding Protein 4, Plasma	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P04916

JL21107	Rat Solute Carrier Family 16, Member 1 (SLC16A1)	Rat	MCT1; MCT; Monocarboxylate Transporter 1; Monocarboxylic Acid Transporter 1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P53987
JL15626	Rat Mothers Against Decapentaplegic Homolog 3 (Smad3)	Rat	JV15-2; MADH3; Mothers Against Decapentaplegic Homolog 3	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	P84025
JL42939	Rat Transferrin Receptor 2 (TFR2)	Rat	HFE3; TFR2	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Signal Transduction	B2GUY2
JL21488	Rat Transferrin Receptor (TFR)	Rat	CD71; TFR1; P90; TFR2; TFR3; TFR4; TFR5; TFR6; TFR7; TFR8; TFR9; TFR10; TFR11; TFR12; TFR13; TFR14; TFR15; TFR16; TFR17; TFR18; TFR19; TFR20; TFR21; TFR22; TFR23; TFR24; TFR25; TFR26; TFR27; TFR28; TFR29; TFR30; TFR31; TFR32; TFR33; TFR34; TFR35; TFR36; TFR37; TFR38; TFR39; TFR40; TFR41; TFR42; TFR43; TFR44; TFR45; TFR46; TFR47; TFR48; TFR49; TFR50; TFR51; TFR52; TFR53; TFR54; TFR55; TFR56; TFR57; TFR58; TFR59; TFR60; TFR61; TFR62; TFR63; TFR64; TFR65; TFR66; TFR67; TFR68; TFR69; TFR70; TFR71; TFR72; TFR73; TFR74; TFR75; TFR76; TFR77; TFR78; TFR79; TFR80; TFR81; TFR82; TFR83; TFR84; TFR85; TFR86; TFR87; TFR88; TFR89; TFR90; TFR91; TFR92; TFR93; TFR94; TFR95; TFR96; TFR97; TFR98; TFR99; TFR100	48T/96T	Sandwich	12.5-800ng/mL	4.78ng/mL	Signal Transduction	
JL18430	Rat Tyrosine Hydroxylase (TH)	Rat	TYH; DYT5b; Tyrosine 3-Monooxygenase; Dystonia 14	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Signal Transduction	P04177
JL20958	Rat Low Density Lipoprotein Receptor (LDLR)	Rat	FH; FHC; Familial Hypercholesterolemia	48T/96T	Sandwich	0.15-10ng/mL	0.07ng/mL	Signal Transduction	P35952
JL12974	Rat Epidermal Growth Factor (EGF)	Rat	URG; Beta-Urogastrone; Pro-epidermal growth factor	48T/96T	Sandwich	31.25-2000pg/mL	11.82pg/mL	Cancer	P07522
JL15743	Rat Epidermal Growth Factor Receptor (EGFR)	Rat	ErbB-1; ErbB1; ER1; ERB-B1; MENA; HER1; Erythroblastic Leukemia Viral(v-Erb-B)oncogene Homolog,Avian; Proto-oncogene c-ErbB-1; Receptor tyrosine-protein kinase erbB-1	48T/96T	Sandwich	0.78-50ng/mL	0.11ng/mL	Cancer	Q9WTS1
JL21001	Rat Heparin Binding Epidermal Growth Factor Like Growth Factor (HB-EGF)	Rat	HB-EGF; DTR; DTS; DTSF; HEGFL; Diphtheria Toxin Receptor; Proheparin-binding EGF-like growth factor; Diphtheria toxin receptor	48T/96T	Sandwich	15.62-1000pg/mL	6.24pg/mL	Cancer	Q06175
JL11688	Rat Hepatocyte Growth Factor (HGF)	Rat	HGF; F-TCF; HGFB; HPTA; SF; Scatter Factor; Hepapoinin A; Fibroblast-Derived Tumor Cytotoxic Factor; Lung Fibroblast-Derived Mitogen	48T/96T	Sandwich	15.62-1000pg/mL	5.71pg/mL	Cancer	P17945
JL33720	Rat Lymphotoxin Beta (LTb)	Rat	LT-B; p33; TNFC; TNF-C; TNFSF3; Tumor necrosis factor ligand superfamily member 3; Tumor Necrosis Factor C	48T/96T	Sandwich	15.62-1000pg/mL	6.21pg/mL	Cancer	Q6MG45
JL11796	Rat Transforming Growth Factor Alpha (TGF- α)	Rat	ETGF; TGF-A; Protransforming Growth Factor alpha; EGF-Like TGF	48T/96T	Sandwich	15.62-1000pg/mL	6.72pg/mL	Cancer	P01134
JL12342	Rat Transforming Growth Factor Beta 1 (TGF- β 1)	Rat	TGF-B1; CED; DPD1; LAP; Camurati-Engelmann Disease; Latency-associated peptide	48T/96T	Sandwich	31.25-2000pg/mL	15.8pg/mL	Cancer	P17246
JL21482	Rat Transforming Growth Factor Beta 2 (TGF- β 2)	Rat	TGF-B2; TGF-Beta2; G-TSF; LAP; Cetermin; Polyergin; Latency-associated peptide; BSC-1 cell growth inhibitor; Glioblastoma-derived T-cell suppressor factor	48T/96T	Sandwich	15.62-1000pg/mL	6.55pg/mL	Cancer	Q07257
JL29336	Rat Transforming Growth Factor Beta 3 (TGF- β 3)	Rat	TGF-B3; LAP; Latency-associated peptide	48T/96T	Sandwich	15.62-1000pg/mL	5.81pg/mL	Cancer	Q07258
JL13202	Rat Tumor Necrosis Factor Alpha (TNF- α)	Rat	DIF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	48T/96T	Sandwich	3.12-200pg/mL	1.75pg/mL	Cancer	P16599
JL10539	Rat Tumor Necrosis Factor Beta (TNF- β)	Rat	LT; LTA; TNF-B; TNFSF1; Tumor Necrosis Factor Ligand Superfamily Member 1; Lymphotoxin Alpha	48T/96T	Sandwich	4.68-300pg/mL	2.72pg/mL	Cancer	Q06332
JL15000	Rat Vascular Endothelial Growth Factor 121 (VEGF121)	Rat	Vascular Endothelial Growth Factor 121	48T/96T	Sandwich	15.62-1000pg/mL	5.15pg/mL	Cancer	
JL21370	Rat Vascular Endothelial Growth Factor A (VEGF-A)	Rat	VEGF; VEGF-A; VPF; Vascular Endothelial Cell Growth Factor A; Vascular Permeability Factor	48T/96T	Sandwich	12.5-800pg/mL	5.42pg/mL	Cancer	P16612
JL21371	Rat Vascular Endothelial Growth Factor B (VEGF-B)	Rat	VEGF-B; VEGFL; VRF; VEGF-Related Factor	48T/96T	Sandwich	7.81-500pg/mL	3.65pg/mL	Cancer	O35485
JL48133	Rat Vascular Endothelial Growth Factor D (VEGF-D)	Rat	FIGF; VEGF-D; C-Fos Induced Growth Factor	48T/96T	Sandwich	15.62-1000pg/mL	3.95pg/mL	Cancer	O35251
JL13952	Rat Alpha-Fetoprotein (aFP)	Rat	AFP; A-FP; FETA; HPAPF; Alpha-Fetoglobulin; Alpha-1-fetoprotein	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P02773
JL21379	Rat Angiopoietin Like Protein 2 (ANGPTL2)	Rat	HARP; ARP2; Angiopoietin-Related Protein 2	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Cancer	G3V862
JL21380	Rat Angiopoietin Like Protein 3 (ANGPTL3)	Rat	ANGPT5; ANG-5; Angiopoietin 5; Angiopoietin-related protein 3	48T/96T	Sandwich	7.81-500pg/mL	3.25pg/mL	Cancer	F7FHP0
JL21382	Rat Angiostatin (ANG)	Rat	Angiostatin	48T/96T	Sandwich	1.56-100ng/mL	0.56ng/mL	Cancer	Q01177
JL29437	Rat Cathepsin B (CTSB)	Rat	CTS-B; APPS; CPSB; APP secretase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P00787
JL26763	Rat Cathepsin D (CTSD)	Rat	CPSD; CLN10; Lysosomal Aspartyl Protease; Ceroid-Lipofuscinosis,Neuronal 10	48T/96T	Sandwich	0.62-40ng/mL	0.28ng/mL	Cancer	P24268
JL11782	Rat Cathepsin K (CTSK)	Rat	CTS-K; CTS02; CTSO; CTSO1; CTSO2; PKND; PYCD; Pycnodysostosis; Cathepsin O; Cathepsin X	48T/96T	Sandwich	15.62-1000pg/mL	6.55pg/mL	Cancer	O35186
JL15012	Rat Cathepsin L (CTSL)	Rat	CTSL1; CATL; CTS-L; MEP; Cathepsin L1; Major excreted protein	48T/96T	Sandwich	0.62-40ng/mL	0.22ng/mL	Cancer	P07154
JL21497	Rat Cathepsin S (CTSS)	Rat	CTS-S	48T/96T	Sandwich	0.62-40ng/mL	0.32ng/mL	Cancer	Q02765
JL25762	Rat Galectin 1 (Galectin-1)	Rat	LGALS1; GBP; HLBP14; Galaptin; Lectin,Galactoside-Binding Soluble 1; 14 kDa laminin-binding protein; Lactose-binding lectin 1; Putative MAPK-activating protein PM12; S-Lac lectin	48T/96T	Sandwich	0.62-40ng/mL	0.24ng/mL	Cancer	P11762
JL20909	Rat Galectin 3 (Galectin-3)	Rat	LGALS3; CBP35; GALBP; GALIG; MAC2; 35 kDa lectin; Carbohydrate-binding protein 35; Galactose-specific lectin 3; Galactoside-binding protein; Laminin-binding protein; Lectin L-29	48T/96T	Sandwich	78-5000pg/mL	38.7pg/mL	Cancer	P08699
JL14882	Rat Galectin 4 (GAL4)	Rat	LGALS4; Lactose-Binding Lectin 4; L-36 Lactose-Binding Protein; L36LBP; Lectin,Galactoside-Binding Soluble 4	48T/96T	Sandwich	0.15-10ng/mL	0.04ng/mL	Cancer	P38552
JL14891	Rat Galectin 9 (GAL9)	Rat	LGALS9; Ecalectin; Lectin,Galactoside-Binding Soluble 9; Tumor antigen HOM-HD-21	48T/96T	Sandwich	78.12-5000pg/HOM	28.13pg/mL	Cancer	P97840
JL21265	Rat Growth Regulated Oncogene Beta (GRO β ;CXCL2;MGSAb)	Rat	CXCL2;SCYB2; MIP2; GRO2; MIP2a; MGSAb; CINC2a; HSF; Macrophage inflammatory protein 2-alpha; Hematopoietic synergistic factor	48T/96T	Sandwich	15.62-1000pg/mL	5.75pg/mL	Cancer	P30348

JL52550	Rat Growth Regulated Oncogene Gamma (GROg)	Rat	CXCL3;SCYB3; GRO3; GRO-G; MIP2-B; MIP2b; CINC2b; CINC2c; Macrophage inflammatory protein 2-beta	48T/96T	Sandwich	15.62-1000pg/mL	5.38pg/mL	Cancer	Q10746
JL20959	Rat Hypoxia Inducible Factor 1 Alpha (HIF-1α)	Rat	HIF1-A; MOP1; PASD8; Basic Helix-Loop-Helix Transcription Factor; ARNT-interacting protein; Basic-helix-loop-helix-PAS protein MOP1; Class E basic helix-loop-helix protein 78	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Epigenetics	O35800
JL30186	Rat Cytokeratin-18 (CK18)	Rat	CK18; CYK18; K18; Keratin 18; Cell proliferation-inducing gene 46 protein; Keratin, type I cytoskeletal 18	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	Q5BJY9
JL21245	Rat Lactoferrin (LTF)	Rat	HLF2; LF; GIG12; Lactotransferrin; Growth-inhibiting protein 12; Talalactoferrin; Lfcin-H; Kaliocin-1	48T/96T	Sandwich	15.62-1000ng/mL	5.42ng/mL	Cancer	
JL11996	Rat Matrix Metalloproteinase 10 (MMP-10)	Rat	STMY2; SL2; Stromelysin 2; Transin-2	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P07152
JL29199	Rat Matrix Metalloproteinase 12 (MMP-12)	Rat	MME; HME; ME; Macrophage Metalloelastase; Macrophage Elastase	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Cancer	Q63341
JL10312	Rat Matrix Metalloproteinase 13 (MMP-13)	Rat	CLG3; Collagenase 3	48T/96T	Sandwich	0.62-40ng/mL	0.24ng/mL	Cancer	P23097
JL12139	Rat Matrix Metalloproteinase 1 (MMP-1)	Rat	CLGN; CLG1; Collagenase; Interstitial Collagenase; Vertebrate Collagenase; Fibroblast Collagenase	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P81563
JL21061	Rat Matrix Metalloproteinase 2 (MMP-2)	Rat	CLG4; CLG4A; MMP-II; MONA; TBE-1; PEX; Gelatinase A; 72kDa Gelatinase; 72kDa Type IV Collagenase	48T/96T	Sandwich	0.31-20ng/mL	0.13ng/mL	Cancer	P33436
JL10497	Rat Matrix Metalloproteinase 3 (MMP-3)	Rat	SL1; STMY; STMY1; STR1; Progelatinase; Stromelysin 1; Transin-1	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P03957
JL10376	Rat Matrix Metalloproteinase 7 (MMP-7)	Rat	MPSL1; MAT; PUMP-1; Matrilysin Uterine; Matrilysin; Matrin; Pump-1 Protease; Uterine Metalloproteinase	48T/96T	Sandwich	0.31-20ng/mL	0.15ng/mL	Cancer	P50280
JL21063	Rat Matrix Metalloproteinase 8 (MMP-8)	Rat	CLG2; HNC; PMNL-CL; Collagenase 2; Neutrophil Collagenase; PMNL collagenase	48T/96T	Sandwich	0.62-40ng/mL	0.26ng/mL	Cancer	O88766
JL21064	Rat Matrix Metalloproteinase 9 (MMP-9)	Rat	GELB; Gelatinase B; CLG4B; CLG4-B; 92 KDa Gelatinase; 92kDa Type IV Collagenase	48T/96T	Sandwich	2.34-150ng/mL	1.12ng/mL	Cancer	P50282
JL45233	Rat Macrophage Stimulating Protein (MSP)	Rat	MST1; HGFL; NF15S2; Hepatocyte Growth Factor-Like Protein; Macrophage Stimulating 1	48T/96T	Sandwich	0.31-20ng/mL	0.10ng/mL	Cancer	Q5EBC6
JL26950	Rat Mucin 1 (MUC1)	Rat	CD227; EMA; H23AG; KL-6; PEM; PEMT; PUM; CA15-3; CA153; Cancer antigen 15-3; Carcinoma-associated mucin; Episialin; Peanut-reactive urinary mucin; Polymorphic epithelial mucin	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	B2GV31
JL21455	Rat Mucin 2 (MUC2)	Rat	MLP; SMUC; Oligomeric Mucus/Gel-Forming; Mucin 2,Intestinal/Tracheal	48T/96T	Sandwich	0.31-20ng/mL	0.22ng/mL	Cancer	Q62635
JL46141	Rat Osteopontin (OPN)	Rat	SPP1; BNSP; BSPI; ETA1; Secreted Phosphoprotein 1; Bone Sialoprotein I; Early T-Lymphocyte Activation 1; Nephropontin; Urinary stone protein; Uropontin	48T/96T	Sandwich	3.12-200ng/mL	1.32ng/mL	Cancer	P08721
JL11145	Rat Parathyroid Hormone Related Protein (PTHrP)	Rat	PTHLH; HHM; PTHR; PLP; Osteostatin; Parathyroid Hormone Like Hormone	48T/96T	Sandwich	15.62-1000pg/mL	4.54pg/mL	Cancer	P13085
JL15637	Rat S100 Calcium Binding Protein A10 (S100A10)	Rat	ANX2L; ANX2LG; CAL1L; CLP11; GP11; P11; P10; Calpactin-1 light chain; Cellular ligand of annexin II; Annexin II Ligand,Calpactin I,Light Polypeptide	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	P05943
JL15636	Rat S100 Calcium Binding Protein A11 (S100A11)	Rat	S100-A11; S100C; MLN70; Protein S100-C; Calgizzarin; Metastatic lymph node gene 70 protein; Protein S100-A11, N-terminally processed	48T/96T	Sandwich	1.56-100ng/mL	0.61ng/mL	Cancer	Q6B345
JL15635	Rat S100 Calcium Binding Protein A4 (S100A4)	Rat	S100-A4; MTS1; 18A2; 42A; CAPL; P9KA; PEL98; Calcium protein; Calvasculin; Metastasin; Protein Mts1; Placental calcium-binding protein; Murine placental homolog	48T/96T	Sandwich	1.56-100ng/mL	0.62ng/mL	Cancer	P05942
JL15634	Rat S100 Calcium Binding Protein A6 (S100A6)	Rat	S100-A6; 2A9; SB10; CABP; CACY; PRA; MLN 4; Calcyclin; Growth factor-inducible protein 2A9; Prolactin receptor-associated protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Epigenetics	P30801
JL15633	Rat S100 Calcium Binding Protein A8 (S100A8)	Rat	MRP8; MIF; 60B8AG; CAGA; CFAG; CGLA; CP-10; L1Ag; NIF; P8; Calgranulin A; Cystic fibrosis antigen; Leukocyte L1 complex light chain; Migration inhibitory factor-related protein 8	48T/96T	Sandwich	1.56-100ng/mL	0.66ng/mL	Cancer	P50115
JL10537	Rat S100 Calcium Binding Protein B (S100B)	Rat	S100-B; NEF; S100Beta; S-100 protein subunit beta	48T/96T	Sandwich	3.12-200pg/mL	0.26pg/mL	Cancer	P04631
JL15638	Rat S100 Calcium Binding Protein (S100)	Rat	S100-A1; S100A1; S100-Alpha; S-100 Protein; S-100 protein subunit alpha; S-100 protein alpha chain	48T/96T	Sandwich	3.12-200pg/mL	0.26pg/mL	Cancer	P35467
JL30891	Rat Trefoil Factor 1 (TFF1)	Rat	BCEI; HP1.A; HPS2; PS2; PNR2; Breast Cancer,Estrogen-Inducible Sequence Expressed In; Breast cancer estrogen-inducible protein; Polypeptide P1.A	48T/96T	Sandwich	78.12-5000pg/mL	27.33pg/mL	Cancer	Q63467
JL21248	Rat Trefoil Factor 3, Intestinal (TFF3)	Rat	HITF; ITF3; TFI; HP1.B; Trefoil Factor 3, Intestinal	48T/96T	Sandwich	0.78-50ng/mL	0.29ng/mL	Cancer	Q03191
JL12717	Rat Tissue Inhibitors Of Metalloproteinase 1 (TIMP-1)	Rat	EPO; CLGI; EPA; HCI; Erythroid Potentiating Activity; Collagenase Inhibitor; Metalloproteinase inhibitor 1; Fibroblast collagenase inhibitor	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Cancer	P30120
JL11383	Rat Tissue Inhibitors Of Metalloproteinase 2 (TIMP-2)	Rat	CSC-21K; TIMP Metallopeptidase Inhibitor 2	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Cancer	P30121

JL13156	Rat Tissue Inhibitors Of Metalloproteinase 3 (TIMP-3)	Rat	SFD; TIMP Metalloproteinase Inhibitor 3; Metalloproteinase Inhibitor 3; Sorsby Fundus Dystrophy; Pseudoinflammatory	48T/96T	Sandwich	0.78-50ng/mL	0.25ng/mL	Cancer	P48032
JL10579	Rat Tissue Inhibitors Of Metalloproteinase 4 (TIMP-4)	Rat	TIMP Metalloproteinase Inhibitor 4; Tissue Inhibitor of Metalloproteinases 4	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	P81556
JL15620	Rat Toll Like Receptor 2 (TLR2)	Rat	CD282; TIL4; Toll/interleukin-1 receptor-like protein 4	48T/96T	Sandwich	0.31-20ng/mL	0.11ng/mL	Cancer	Q6YGU2
JL12162	Rat Toll Like Receptor 4 (TLR4)	Rat	CD284; TOLL; HToll	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cancer	Q9QX05
JL25554	Rat Tumor Protein p53 (TP53)	Rat	P53; LFS1; TRP53; Li-Fraumeni Syndrome; Cellular tumor antigen p53; Antigen NY-CO-13; Phosphoprotein p53; Tumor suppressor p53	48T/96T	Sandwich	78.12-5000pg/mL	28.35pg/mL	Cancer	P10361
JL21487	Rat Transferrin (TRF)	Rat	TF; Siderophilin; Serotransferrin; Beta-1 metal-binding globulin	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Cancer	P12346
JL11073	Rat Plasminogen Activator, Urokinase (uPA)	Rat	PLAU; ATF; URK; UK; UP-A; Abbokinase; Urokinase-Type Plasminogen Activator; Plasminogen Activator, Urokinase	48T/96T	Sandwich	15.62-1000pg/mL	5.72pg/mL	Cancer	P29598
JL24667	Rat S100 Calcium Binding Protein A9 (S100A9)	Rat	MRP14; MIF; 60B8AG; CFAG; NIF; CAGB; CGLB; L1AG; P14; Calgranulin B; Migration inhibitory factor-related protein 14; Calprotectin L1H subunit; Leukocyte L1 complex heavy chain	48T/96T	Sandwich	0.62-40ng/mL	0.29ng/mL	Cancer	P50116
JL20833	Rat Toll Like Receptor 9 (TLR9)	Rat	CD289	48T/96T	Sandwich	0.15-10ng/mL	0.03ng/mL	Cancer	Q6Y150
JL21037	Rat Copeptin (CPP)	Rat	Copeptin	48T/96T	Sandwich	15.62-1000pg/mL	5.92pg/mL	Cardiovascular Biology	P01186
JL52030	Rat Adenylate Kinase(ADK)	Rat	ADK;myokinase	48T/96T	Sandwich	78.12-5000pg/mL	38pg/mL	Metabolism	Q64640
JL21104	Rat Arginase 1 (Arg-1)	Rat	Arg1Arginase-1; EC 3.5.3.1; Liver-type arginase; Type I arginase	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Neuroscience	P07824
JL52038	Rat 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 3 (PFKFB3)	Rat	6-phosphofructo-2-kinase;fructose-2,6-bisphosphatase 3	48T/96T	Sandwich	31.2-2000pg/mL	15.3pg/mL	Metabolism	O35552
JL21154	Rat Creatine kinase (CPK)	Rat	CK;creatine phosphokinase	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/ml	Signal Transduction	
JL21442	Rat Irisin (Irisin)	Rat	FRCP2;FNDC5; Fibronectin type III repeat-containing protein 2	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Metabolism	Q8K3V5
JL21090	Rat Calcitonin receptor-like receptor (CRLR)	Rat	Calcitonin receptor-like receptor;CLR	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Immunology	Q63118
JL20761	Rat ATP-binding cassette sub-family A member 1 (ABCA1)	Rat	CERP; ABC-A1; ABC1; HDLDT1; TGD; Cholesterol Efflux Regulatory Protein; Tangier Disease	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	
JL52019	Rat Fibroblast Growth Factor 15 (FGF15)	Rat	Fibroblast Growth Factor 15	48T/96T	Sandwich	3.12-200pg/mL	1.6pg/ml	Cardiovascular Biology	
JL11880	Rat Myeloperoxidase (MPO)	Rat	Myeloperoxidase	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Cardiovascular Biology	D3ZYH8
JL16707	Rat Regulator Of G Protein Signaling 9 (RGS9)	Rat	PERRS; RGS9L	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Signal Transduction	P49805
JL18195	Rat 6-phosphofructokinase, muscle type (PFKM)	Rat	PFK1; PFKX; Phosphofructokinase 1; Phosphofructo-1-kinase isozyme A; 6-Phosphofructokinase Polypeptide X; Fructose-6-Phosphate 1-Phosphotransferase	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Metabolism	P47858
JL18183	Rat 6-phosphofructokinase, liver type (PFKL)	Rat	PFK-B; 6-phosphofructokinase type B; Phosphofructo-1-kinase isozyme B; Phosphohexokinase	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL	Metabolism	P30835
JL18160	Rat Phosphoglycerate Mutase 1, Brain (PGAM1)	Rat	PGAMA; PGAM-B; BPG-dependent PGAM 1; Phosphoglycerate mutase isozyme B	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL	Metabolism	P25113
JL17305	Rat Isocitrate Dehydrogenase 1, Soluble (IDH1)	Rat	PICD; IDP; Oxalosuccinate decarboxylase; NADP(+)-specific ICDH; Cytosolic NADP-isocitrate dehydrogenase	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Metabolism	P41562
JL18215	Rat Tight junction-associated protein 1 (TJAP1)	Rat	PILT; TJP4; Tight Junction Protein 4; Protein incorporated later into tight junctions; Tight Junction Associated Protein 1, Peripheral	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Signal Transduction	A0A0G2K2P5
JL17259	Rat Gamma-Secretase Activating Protein (gSAP)	Rat	gSAP; Gamma-Secretase Activating Protein	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL		A4D1B5
JL43245	Rat Protein Kinase C Delta type (PKCδ)	Rat	PKC-D; MAY1; PRKCD; SDK1; NPKC-Delta; Tyrosine-protein kinase PRKCD; Sphingosine-dependent protein kinase-1	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL	Metabolism	P09215
JL17222	Rat Protein Kinase, X-Linked (PRKX)	Rat	PKX1; cAMP-dependent protein kinase catalytic subunit PRKX	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL		Q5BK52
JL15703	Rat Phospholipase A2, membrane associated (PLA2G2A)	Rat	PLA2; MOM1; PLA2B; PLA2L; PLA2S; PLAS1; sPLA2(platelets, synovial fluid); Non-pancreatic secretory phospholipase A2; Phosphatidylcholine 2-acylhydrolase 2A; Phospholipase A2, Group IIA	48T/96T	Sandwich	0.188-12ng/mL	0.095ng/mL	Metabolism	P14423
JL17194	Rat Peroxiredoxin 5 (PRDX5)	Rat	PLP; PRDX6; ACR1; PMP20; PRXV; SBB110; Thioredoxin Peroxidase PMP20; Peroxisomal Antioxidant Enzyme; TPx Type VI; Liver Tissue 2D-Page Spot 71B; Alu Co-Repressor 1	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Metabolism	Q9R063
JL17169	Rat Cytochrome P450 Reductase (CPR)	Rat	POR; CYPOR; P450R; P450(Cytochrome)Oxidoreductase; NADPH--cytochrome P450 reductase	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Cardiovascular Biology	P00388
JL17056	Rat Voltage-dependent anion-selective channel 1 (VDAC1)	Rat	PORIN-31-HL; Porin 31HM; Plasmalemmal porin; Outer mitochondrial membrane protein porin 1; Voltage-dependent anion-selective channel protein 1; Voltage Dependent Anion Channel Protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	Q9Z2L0

JL15648	Rat Protein phosphatase 1A (PPM1A;PP2CA)	Rat	PP2C-ALPHA; PP2CA; Phosphatase 2C Alpha; Protein Phosphatase 1A(Formerly 2C)Magnesium-Dependent,Alpha;Protein Phosphatase, Mg2+/Mn2+ Dependent 1A	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL		P20650
JL16981	Rat 4-Hydroxyphenylpyruvate Dioxygenase (HPD)	Rat	PPD; HPPD; ;HPD;4HPPD; GLOD3; Glyoxalase Domain Containing 3; 4-hydroxyphenylpyruvic acid oxidase; α -ketoisocaproate dioxygenase (KIC dioxygenase)	48T/96T	Sandwich	3.12-200ng/mL	1.4ng/mL		P32755
JL22893	Rat Superoxide Dismutases (SOD)	Rat	SOD1;ALS; ALS1; IPOA; Superoxide Dismutase 1, Soluble; Amyotrophic Lateral Sclerosis 1,Adult; Superoxide dismutase [Cu-Zn]	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Metabolism	P07632
JL16827	Rat Cartilage glycoprotein 39 (GP39)	Rat	GP39; CHI3-L1; YKL40; Chondrex; Chitinase 3-Like 1; Chondrocyte Protein YKL40; 39 kDa synovial protein	48T/96T	Sandwich	3.12-200ng/mL	1.52ng/mL	Signal Transduction	Q9WTV1
JL52540	Rat Carboxypeptidase A3 (CPA3)	Rat	MC-CPA; Mast cell carboxypeptidase A; Carboxypeptidase A3, Mast Cell	48T/96T	Sandwich	0.78-50ng/mL	0.34ng/mL	Immunology	P21961
JL52532	Rat Syndecan 4 (SDC4)	Rat	SYND4; Amphiglycan; Ryudocan; Ryudocan core protein	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Signal Transduction	P34901
JL21137	Rat Tryptase (TPS)	Rat	TPSAB1; Tryptase Alpha/Beta 1; Tryptase Alpha II; Tryptase Beta I; Tryptase-I; Tryptase-II; Tryptase-III	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Immunology	P27435
JL52528	Rat Amine Oxidase, Copper Containing 3 (AOC3)	Rat	VAP1; HPAO; SSAO; Membrane primary amine oxidase; Vascular Adhesion Protein 1; Semicarbazide-Sensitive Amine Oxidase; Copper-Containing Amine Oxygen Oxidoreductase	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Metabolism	O08590
JL12235	Rat Aquaporin 5 (AQP5)	Rat	Aquaporin 5	48T/96T	Sandwich	0.31-20ng/mL	0.14ng/mL	Signal Transduction	P47864
JL13105	Rat Chemokine C-X-C-Motif Receptor 3 (CXCR3)	Rat	CD183; CKR-L2; CMKAR3; GPR9; IP10r; IP10-R; Mig-R; MigR; G Protein-Coupled Receptor 9; Interferon-inducible protein 10 receptor; IP-10 receptor	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q9JI19
JL21043	Rat Cyclooxygenase 1 (COX-1)	Rat	PTGS1; COX3; PCOX1; PGG/HS; PGHS1; PHS1; PTGHS; Prostaglandin Endoperoxide Synthase 1; Prostaglandin H2 Synthase 1; Prostaglandin G/H Synthase And Cyclooxygenase	48T/96T	Sandwich	0.62-40ng/mL	0.33ng/mL	Metabolism	Q63921
JL33990	Rat Proteinase 3 (PR3)	Rat	MBN; PRTN3; ACPA; AGP7; C-ANCA; MBT; P29; PRK; Myeloblastin; Serine Proteinase,Neutrophil,Wegener Granulomatosis Autoantigen	48T/96T	Sandwich	3.12-200ng/mL	1.54ng/mL	Immunology	P24158
JL12083	Rat Calcineurin (CaN)	Rat	PPP3CA; PPP3-CA; CCN1; CNA1; CALN; CALNA1; PP2B; PP2-B; Protein Phosphatase 3(formerly 2B),Catalytic Subunit,Alpha Isoformprotein Phosphatase 2B; Calcineurin A Alpha	48T/96T	Sandwich	0.15-10ng/mL	0.05ng/mL	Neuroscience	P63329
JL20883	Rat Interleukin 19 (IL-19)	Rat	MDA1; ZMDA1, IL-10C, NG.1; Melanoma Differentiation Associated Protein-Like Protein	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	
JL21016	Rat Gpx1Glutathione peroxidase 1 (GSH-PX)	Rat	GPx-1;GSHPx-1;Cellular glutathione peroxidase	48T/96T	Sandwich	12.5-800 mIU/mL	6.15mIU/mL	Signal Transduction	P04041
JL21193	Rat Focal adhesion kinase 1 (FAK)	Rat	FAK; FADK; FAK1; Pp125FAK; PPP1R71; Focal Adhesion Kinase; Focal adhesion kinase-related nonkinase; Protein phosphatase 1 regulatory subunit 71	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	O35346
JL52053	Rat Ras-related protein Rab-1A (Rab1A)	Rat	RAB1; YPT1; RAB1A, Member RAS Oncogene Family; YPT1-related protein	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL		Q6NYB7
JL52460	Rat Nuclear Receptor Coactivator 3 (NCOA3)	Rat	RAC3; ACTR; AIB1; CAGH16; CTG26; SRC3; TNRC14; TNRC16; TRAM1; pCIP; Amplified In Breast 1; Steroid Receptor Coactivator-3 ; Thyroid Hormone Receptor Activator Molecule 1	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Immunology	Q9EPU2
JL52491	Rat Ras-related protein Rap-2b (RAP2B)	Rat	RAP2B, Member Of RAS Oncogene Family; Ras Family Small GTP Binding Protein RAP2B	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL		P61227
JL52468	Rat Receptor-interacting serine/threonine-protein kinase 3 (RIPK3)	Rat	RIP3; RIP-like protein kinase 3; Receptor-interacting protein 3;Receptor Interacting Serine Threonine Kinase 3	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Metabolism	Q9Z2P5
JL18131	Rat Dual Serine/Threonine And Tyrosine Protein Kinase (RIPK5)	Rat	DSTYK;RIPK5; Dusty PK; RIPS; Sgk496; Receptor Interacting Protein Kinase 5; RIP-homologous kinase; Sugen kinase 496; Receptor-interacting serine/threonine-protein kinase 5	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL		Q6XUX2
JL51614	Rat RAR Related Orphan Receptor Gamma (ROR γ)	Rat	RORC; NR1F3; RORG; RZRG; TOR; Nuclear receptor subfamily 1 group F member 3; RAR-related orphan receptor C; Retinoid-related orphan receptor-gamma	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Developmental Biology	
JL17328	Rat Methionine Adenosyltransferase II Alpha (MAT2 α)	Rat	SAMS2; MATA2; AMS2; MATII; S-adenosylmethionine synthase isoform type-2	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		P18298
JL18105	Rat Syntenin 2 (ST2)	Rat	SDCBP2; SITAC18; Syndecan Binding Protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Developmental Biology	Q4KLN0
JL32353	Rat 17 β -Hydroxysteroid dehydrogenase 3 (HSD17b3)	Rat	SDR12C2; EDH17B3; Short Chain Dehydrogenase/Reductase Family 12C,Member 2; Testosterone 17-Beta-Dehydrogenase 3; Testicular 17-beta-hydroxysteroid dehydrogenase	48T/96T	Sandwich	0.312-20ng/mL	0.151ng/mL		O54939
JL51397	Rat Glycogen Synthase Kinase 3 Beta (GSK-3 β)	Rat	Serine/threonine-protein kinase GSK3B	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Developmental Biology	P18266

JL18022	Rat NAD-dependent deacetylase sirtuin 7 (SIRT7)	Rat	SIR2L7; Sirtuin 7; Silent Mating Type Information Regulation 2 Homolog 7; Regulatory protein SIR2 homolog 7; SIR2-like protein 7	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	Q8BKJ9
JL46296	Rat Divalent metal transporter 1 (DMT1)	Rat	DMT1;SLC11A2; DCT1; NRAMP2; Divalent Metal Transporter 1 ; Solute Carrier Family 11 Member 2,Proton-Coupled Divalent Metal Ion Transporters	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Signal Transduction	O54902
JL51837	Rat Chloride Potassium Symporter 4 (SLC12a4;KCC1)	Rat	SLC12A4; hKCC1; Solute Carrier Family 12 Member 4,Potassium/Chloride Transporters; Potassium Chloride Cotransporters 1; Electroneutral potassium-chloride cotransporter 1	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q63632
JL17999	Rat Hydrogen Ion/Peptide Transporter 1 (HPEPT1)	Rat	SLC15A1; HPECT1; PEPT1; Solute Carrier Family 15 Member 1,Oligopeptide Transporter; Oligopeptide transporter, small intestine isoform; Intestinal H(+)/peptide cotransporter;Hydrogen Ion/Peptide Transporter 1 (HPEPT1)	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P51574
JL17993	Rat Urate Transporter 1 (URAT1)	Rat	URAT1; OAT4L; RST; Solute Carrier Family 22 Member 12,Organic Anion/Urate Transporter; Organic anion transporter 4-like; Urate anion exchanger 1; Renal-specific transporter;Urate Transporter 1	48T/96T	Sandwich	0.625-40ng/mL	0.3ng/mL	Signal Transduction	Q3ZAV1
JL21099	Rat Thermogenin (UCP1)	Rat	SLC25A7; UCP; Uncoupling Protein 1, Mitochondrial; Solute carrier family 25 member 7	48T/96T	Sandwich	0.312-20ng/mL	0.153ng/mL	Signal Transduction	P04633
JL17951	Rat Mitochondrial uncoupling protein 3 (UCP3)	Rat	SLC25A9; Mitochondrial,Proton Carrier; Solute carrier family 25 member 9	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	P56499
JL52106	Rat Long-chain fatty acid transport protein 1 (FATP1)	Rat	SLC27A1; ACSVL5; FATP; Fatty Acid Transport Protein 1; Solute Carrier Family 27 Member 1,Fatty Acid Transporter	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	P97849
JL17838	Rat Choline transporter (ChT)	Rat	SLC5A7; hCHT, CHT1; Solute Carrier Family 5 Member 7,Choline Transporter; Hemicholinium-3-sensitive choline transporter;High Affinity Choline Transporter	48T/96T	Sandwich	78.12-5000pg/mL	39.5pg/mL	Signal Transduction	Q9JMD7
JL17845	Rat Sodium- and chloride-dependent taurine transporter (TAUT)	Rat	SLC6A6; Taurine Transporter; Solute Carrier Family 6 Member 6,Neurotransmitter Transporter,Taurine	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	P31643
JL17911	Rat Creatine Transporter (CRT)	Rat	SLC6A8; CT1; CRTR; Sodium And Chloride Dependent Creatine Transporter 1; Solute Carrier Family 6 Member 8	48T/96T	Sandwich	31.25-2000pg/mL	15.3pg/mL	Signal Transduction	P28570
JL17901	Rat Sodium-hydrogen antiporter 3 (NHE3)	Rat	SLC9A3; Solute Carrier Family 9 Member 3; Sodium/Hydrogen Exchanger 3; Na(+)/H(+) exchanger 3	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Signal Transduction	P26433
JL17826	Rat Sphingomyelin phosphodiesterase 2 (NSMASE)	Rat	SMPD2; N-SMase; ISC1; Neutral Sphingomyelin Phosphodiesterase; Sphingomyelin Phosphodiesterase 2,Neutral Membrane; Lyso-platelet-activating factor-phospholipase C;Neutral Sphingomyelinase	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		O60906
JL17760	Rat Serine/threonine-protein kinase PLK2 (PLK2)	Rat	SNK; Serum-Inducible Kinase; Polo Like Kinase 2; Serine/threonine-protein kinase SNK	48T/96T	Sandwich	0.312-20ng/mL	0.161ng/mL		Q9R012
JL17742	Rat Extracellular superoxide dismutase [Cu-Zn] (SOD3)	Rat	SOD-3; EC-SOD; Superoxide Dismutase 3, Extracellular	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	Q08420
JL17708	Rat ATPase, Na+/K+ transporting, alpha 1 (ATP1α1)	Rat	Sodium pump subunit alpha-1; Na(+)/K(+) ATPase alpha-1 subunit; Sodium/potassium-transporting ATPase subunit alpha-1;ATPase, Na+/K+ Transporting Alpha 1 Polypeptide	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	P06685
JL17422	Rat Sphingosine-1-Phosphate Phosphatase 1 (SGPP1)	Rat	SPPase1	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Signal Transduction	Q99P55
JL15646	Rat Protein NDRG2 (NDRG2)	Rat	SYLD; Nmyc downstream-regulated gene 2 protein;N-myc Downstream Regulated Gene 2	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL		Q8VBU2
JL15640	Rat Ras Related C3 Botulinum Toxin Substrate 1 (Rac1)	Rat	TC-25; p21-Rac1; MIG5; Cell migration-inducing gene 5 protein; Ras-like protein TC25; p21-Rac1	48T/96T	Sandwich	0.156-10ng/mL	0.07ng/mL		Q6RUV5
JL17258	Rat Occludin (OCLN)	Rat	Tight Junction Protein Occludin TM4 Minus	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	Q6P6T5
JL17180	Rat Transketolase (TKT)	Rat	TK; Wernicke-Korsakoff Syndrome ITGaM; ITG-AM; CR3A; MAC-1; MAC1A; MO1A; Complement Component 3 Receptor 3 Subunit; Cell surface glycoprotein MAC-1 subunit alpha; Neutrophil adherence receptor	48T/96T	Sandwich	1.56-100ng/mL	0.8ng/mL		P50137
JL21458	Rat Integrin Alpha M (CD11b)	Rat	Component 3 Receptor 3 Subunit; Cell surface glycoprotein MAC-1 subunit alpha; Neutrophil adherence receptor	48T/96T	Sandwich	0.31-20ng/mL	0.16ng/mL	Immunology	P46892
JL15766	Rat Thymus Activation Regulated Chemokine (TARC)	Rat	CCL17; ABCD-2; SCYA17; TARC; Small Inducible Cytokine Subfamily A(Cys-Cys)Member 17; Small-inducible cytokine A17	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q9ERE0
JL30575	Rat Pulmonary Surfactant-Associated Protein D (SP-D)	Rat	SFTPD; COLEC7; PSP-D; SFTP4; SP-D; Pulmonary Surfactant Protein D; Collectin-7; Lung surfactant protein D	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Signal Transduction	P35248

JL15755	Rat Clusterin (CLU)	Rat	CLU; TRPM2; KUB1; CLI; APOJ; SGP2; AAG4; APO-J; SP-40; Apolipoprotein J; Complement Lysis Inhibitor; 40.Sulfated Glycoprotein 2; Testosterone-Repressed Prostate Message 2	48T/96T	Sandwich	6.25-400ng/mL	3.2ng/mL	Cardiovascular Biology	P05371
JL33712	Rat Interleukin 6 Receptor (IL-6R)	Rat	CD126; gp80; IL6R; IL-6R-1; IL-6R-Alpha; IL6RA; IL-6 receptor subunit alpha; Membrane glycoprotein 80	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P22273
JL15753	Rat Fibroblast Growth Factor 10 (FGF10)	Rat	Keratinocyte growth factor 2	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	P70492
JL17158	Rat Tryptophan Hydroxylase 1 (TPH1)	Rat	TPH; TPRH; TRPH; Tryptophan 5-Monoxygenase	48T/96T	Sandwich	3.12-200ng/mL	1.5ng/mL	Neuroscience	P09810
JL17110	Rat Transient Receptor Potential Cation Channel Subfamily M, Member 4 (TRPM4)	Rat	TRPM4B; Melastatin-4; Calcium-activated non-selective cation channel 1; Long transient receptor potential channel 4	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q9ESQ5
JL13503	Rat Deiodinase, Iodothyronine, Type I (DIO1)	Rat	TXDI1; Type-1 5'-deiodinase	48T/96T	Sandwich	0.156-10ng/mL	0.084ng/mL	Metabolism	P24389
JL17044	Rat Galactose-1-Phosphate Uridyltransferase (GALT)	Rat	UDP-glucose--hexose-1-phosphate uridylyltransferase	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Metabolism	P43424
JL15617	Rat UDP-glucuronosyltransferase 1-1 (UGT1A1)	Rat	UGT1; GNT1; UGT1A; UDPGT; HUG-BR1; UGT1-1; Bilirubin-specific Glucuronosyltransferase 1 Family, Polypeptide A1	48T/96T	Sandwich	1.56-100ng/mL	0.79ng/mL	Metabolism	Q64550
JL15616	Rat UDP-Glucuronosyltransferase-2B7 (UGT2B7)	Rat	UGTB2B9; UDPGTh-2; 3,4-catechol estrogen-specific UDPGT;UDP Glucuronosyltransferase 2 Family, Polypeptide B7	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL		Q62789
JL15553	Rat Caveolin 1 (CAV1)	Rat	VIP21; Caveolae Protein 22kDa	48T/96T	Sandwich	0.156-10ng/mL	0.08ng/mL	Immunology	P41350
JL16940	Rat ATPase, Na+/K+ Transporting Beta 4 Polypeptide (ATP1b4)	Rat	X,K-ATPase subunit beta-m; X/potassium-transporting ATPase subunit beta-m	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q9R193
JL33350	Rat Xanthine Dehydrogenase (XDH)	Rat	XO; XOR; XOD; Xanthine Oxidase; NAD+-Xanthine Dehydrogenase; Xanthine-NAD+ Oxidoreductase; Xanthine/NAD+ Oxidoreductase; Xanthine Oxidoreductase	48T/96T	Sandwich	62.5-4000pg/mL	32pg/mL	Metabolism	P22985
JL47977	Rat Myosin Heavy Chain Beta (MHC-β)	Rat	MYH7;myosin heavy chain 7; cardiac muscle beta; myosin heavy chain 7; MYHSA1; MYH; MyHC-2X/D; Myosin-1; Myosin Heavy Chain Ix/d; Myosin Heavy Chain 1, Skeletal Muscle, Adult	48T/96T	Sandwich	125-8000pg/mL	62.8pg/mL	Metabolism	P02564
JL52444	Rat Complement Component 5d(C5d)	Rat	C5d	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Immunology	
JL15668	Rat Cluster Of Differentiation 40 Ligand (CD40L)	Rat	CD154; TRAP; HIGM1; IGM; IMD3; TBAM; T-BAM; TNFSF5; Gp39; TNF Superfamily Member 5; Hyper-IgM Syndrome; TNF-Related Activation Protein; T-Cell B-Cell Activating Molecule	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	Q9Z2V2
JL12423	Rat Macrophage Inflammatory Protein 3 Beta (MIP3b)	Rat	CCL19; Ckb11; ELC; MIP3-B; SCYA19; Chemokine C-C-Motif Ligand 19; Beta Chemokine Exodus-3; CK Beta-11; EB11-Ligand Chemokine; Small Inducible Cytokine Subfamily A19	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	A6Ily6
JL46283	Rat Macrophage Inflammatory Protein 1 Beta (MIP1b)	Rat	CCL4; ACT2; G-26; LAG1; MIP1-B; SCYA4; Chemokine C-C-Motif Ligand 4; Small Inducible Cytokine A4; Homologous To Mouse Mip-1b	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Immunology	P50230
JL10590	Rat Immunoglobulin E (IgE)	Rat	IGHE; Immunoglobulin Heavy Constant Epsilon; Ig epsilon chain C region	48T/96T	Sandwich	3.12-200ng/mL	1.52pg/mL	Immunology	
JL20911	Rat Alanine Aminotransferase (ALT)	Rat	GPT; ALAT; SGPT; AAT1; GPT1; Serum Glutamic Pyruvic Transaminase; Alanine Transaminase; Glutamate pyruvate transaminase 1; Glutamic--alanine transaminase 1	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	P25409
JL16926	Rat CDGSH Iron Sulfur Domain Protein 1 (CISD1)	Rat	ZCD1; mitoNEET; C10orf70; Zinc Finger,CDGSH-Type Domain 1	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	B0K020
JL16834	Rat Solute Carrier Family 30, Member 1 (SLC30A1)	Rat	SLC30A1; ZRC1; Solute Carrier Family 30, Member 1	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Signal Transduction	Q62720
JL21101	Rat Zonula occludens protein 1 (ZO-1)	Rat	ZO1; Zona Occludens 1; Zona occludens protein 1; Zonula occludens protein 1	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	A0A0G2K2P5
JL16796	Rat Canopy FGF signaling regulator 2 (CNPY2)	Rat	ZSIG9; Cnpy2; MSAP; TMEM4; Transmembrane Protein 4; MIR-interacting saposin-like protein; Putative secreted protein Zsig9;Canopy 2 Homolog	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Signal Transduction	Q9QXT0
JL52391	Rat 5-Hydroxytryptamine receptor 6(HTR6)	Rat	HTR6;5-HT6;5-HT6R;5-Hydroxytryptamine receptor 6	48T/96T	Sandwich	78-5000pg/mL	38pg/mL	Neuroscience	P31388
JL20756	AKT protein(AKT)	Rat	Akt; PKB	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Signal Transduction	
JL15628	Rat Slit Homolog 3 (Slit3)	Rat	MEGF5; SLIL2; Multiple epidermal growth factor-like domains protein 5	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	O88280
JL18365	Rat Interleukin 1(IL-1)	Rat	Interleukin 1	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	Immunology	
JL20891	Rat Interleukin 33 (IL-33)	Rat	DV27; C9ORF26; IL1F11; NFHEV; Interleukin-1 Family, Member 11; Nuclear factor from high endothelial venules	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q66H70
JL13737	Rat Laminin(LN)	Rat	Laminin	48T/96T	Sandwich	31.2-2000ng/mL	15.2ng/mL	Signal Transduction	
JL30813	Rat Superoxide Dismutase 2, Mitochondrial (SOD2)	Rat	IPO-B; MNSOD; Mn-SOD	48T/96T	Sandwich	31.2-2000pg/mL	15.4pg/mL	Metabolism	P07895
JL50176	Rat Sirtuin 3 (SIRT3)	Rat	SIR2L3; Silent Mating Type Information Regulation 2 Homolog 3; NAD-dependent protein deacetylase sirtuin-3, mitochondrial; SIR2-like protein 3; Regulatory protein SIR2 homolog 3	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	A0A8I5XWT5
JL44977	Rat Cofilin 1 (CFL1)	Rat	CFL; p18; N-Cofilin; 18 kDa phosphoprotein; Cofilin 1, Non Muscle	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Neuroscience	P45592

JL52403	Rat Calpain 2 (Calpain2)	Rat	CANPml; mCANP; Calpain-2 Catalytic Subunit; Calcium-activated neutral proteinase 2; Calpain M-type; Calpain large polypeptide L2; Millimolar-calpain; Calpain 2, Large Subunit	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	Q07009
JL21008	Rat High-density lipoprotein 3(HDL3)	Rat	High-density lipoprotein 3	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Metabolism	
JL26982	Rat Fructose 1,6-diphosphate aldolase(FDA)	Rat	Fructose 1,6-diphosphate aldolase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL		
JL12318	Rat Anti-tartrate acid phosphatase 5b(TRACP-5b)	Rat	Anti-tartrate acid phosphatase 5b	48T/96T	Sandwich	3.12-200ng/mL	1.54ng/mL	Cancer	
JL52389	Rat Soluble alpha-klotho protein(alpha-klotho)	Rat	Soluble alpha-klotho protein	48T/96T	Sandwich	31.2-2000pg/mL	15.4pg/mL	Metabolism	
JL34459	Rat Phosphodiesterase 3A, cGMP Inhibited (PDE3A)	Rat	CGI-PDE; Cyclic GMP-inhibited phosphodiesterase A; cGMP-inhibited 3',5'-cyclic phosphodiesterase A	48T/96T	Sandwich	0.78-50ng/mL	0.38ng/mL		Q62865
JL21143	Rat Phosphorylated AKT protein(p-AKT)	Rat	Phosphorylated AKT protein	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		
JL52372	Rat Phosphorylated endothelial-type nitric oxide synthase (p-eNOS)	Rat	Phosphorylated endothelial-type nitric oxide synthase	48T/96T	Sandwich	15.6-1000µIU/mL	7.7µIU/mL	Neuroscience	Q62600
JL21181	Rat Terminal complement complexes(SC5b-9)	Rat	Terminal complement complexes	48T/96T	Sandwich	1.56-100ng/mL	0.75ng/mL	Signal Transduction	
JL50487	Rat Transcription Factor A, Mitochondrial (TFAM)	Rat	MTF1; TCF6; TCF6L2; mtTFA; Mitochondrial transcription factor 1; Transcription factor 6-like 2	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Signal Transduction	Q91ZW1
JL21438	Rat Free haemoglobin (f-Hb)	Rat	Free haemoglobin	48T/96T	Sandwich	0.78-50µg/mL	0.38µg/mL	Metabolism	
JL13191	Rat Intercellular Adhesion Molecule 2 (ICAM2)	Rat	CD102	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Immunology	Q6AXM6
JL51835	Rat Luteinizing hormone receptor(LHR)	Rat	Luteinizing hormone receptor	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Neuroscience	P16235
JL13510	Rat Procollagen I N-Terminal Propeptide (PINP)	Rat	P1NP; N-Propeptide Of Type I Procollagen; Procollagen I Amino Terminal Propeptide	48T/96T	Sandwich	62.5-4000pg/mL	31.6pg/mL	Others	
JL29888	Rat Complement Component 4d (C4d)	Rat	Complement Component 4d	48T/96T	Sandwich	0.62-40ng/mL	0.39ng/mL	Immunology	
JL16593	Rat Proprotein Convertase Subtilisin/Kexin Type 1 (PCSK1)	Rat	PCSK1, PC3, SPC3; NEC1; Prohormone Convertase 3; Proprotein Convertase Subtilisin/Kexin Type 1; Neuroendocrine Convertase 1; Proprotein Convertase 1	48T/96T	Sandwich	3.12-200ng/mL	1.5ng/mL	Others	P28840
JL61343	Rat Ubiquitin Carboxyl Terminal Hydrolase L1 (UCHL1)	Rat	PARK5; PGP9.5; Uch-L1; Neuron cytoplasmic protein 9.5; Ubiquitin thioesterase L1; Ubiquitin carboxyl-terminal hydrolase isozyme L1	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Epigenetics	Q00981
JL15639	Rat Rho Guanine Nucleotide Exchange Factor 7 ((ARHGEF7;PAK3)	Rat	PAK3; BETA-PIX; COOL1; P50; P50BP; P85; P85SPR; PIXB; SH3 Domain-Containing Proline-Rich Protein; PAK-Interacting Exchange Factor Beta	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Signal Transduction	O55043
JL20999	Rat Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH)	Rat	G3PD; GAPD; Peptidyl-cysteine S-nitrosylase GAPDH	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Signal Transduction	P04797
JL21291	Rat Glycated haemoglobin(GHb)	Rat	Glycated haemoglobin	48T/96T	Sandwich	31.25-2000ng/mL	15.3ng/mL	Metabolism	O35082
JL52509	Rat Estrogen-related receptor alpha (EERa)	Rat	Estrogen-related receptor alpha	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Neuroscience	
JL20809	Rat Klotho (KL)	Rat	KL; Klotho Alpha	48T/96T	Sandwich	31.2-2000pg/mL	15.7pg/mL	Metabolism	Q9Z2Y9
JL45096	Rat Osteocrin (musclin;OSTN)	Rat	Musclin	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Stem Cells	P61365
JL17004	Rat Prekallikrein (PK)	Rat	prekallikrein ;Fletcher factor	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Immunology	P14272
JL11948	Rat Apolipoprotein B100 (apo-B100)	Rat	Apo-B100	48T/96T	Sandwich	31.2-2000ng/mL	15.4Ng/mL	Cardiovascular Biology	Q7TMA5
JL13777	Rat Growth Associated Protein 43 (GAP43)	Rat	F1; B-50; PP46; Neuron Growth-Associated Protein 43; Neuromodulin; Axonal Membrane Protein GAP-43; Protein F1; Calmodulin-Binding Protein P-57; Neural Phosphoprotein B-50	48T/96T	Sandwich	78.12-5000pg/mL	39.2pg/mL	Neuroscience	P07936
JL15559	Rat Interleukin 25 (IL-25)	Rat	IL17E; IL17-E; Interleukin-17E	48T/96T	Sandwich	7.8-500pg/mL	3.5pg/mL	Immunology	D3ZLB1
JL20832	Rat Tau protein (Tau)	Rat	Tau	48T/96T	Sandwich	62.5-4000pg/mL	31.38pg/mL	Signal Transduction	P19332
JL20880	Rat Interleukin 17 A(IL-17A)	Rat	IL17A; CTLA8; IL-17A; Cytotoxic T-Lymphocyte-Associated Protein 8	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	Q61453
JL20901	Rat Caspase 1 (Casp-1)	Rat	ICE; IL1BC; IL1-BC; P45; Interleukin 1 Beta Converting Enzyme; Apoptosis-Related Cysteine Peptidase; Interleukin-1 beta convertase	48T/96T	Sandwich	6.25-400pg/mL	3.1pg/mL	Cell Biology	P43527
JL21206	Rat Micro-albumin Urine (MAU;ALB)	Rat	mau;alb	48T/96T	Sandwich	0.312-20ng/mL	0.158ng/mL	Metabolism	P02770
JL21222	Rat Glucokinase (GCK)	Rat	GK; GLK; HHF3; HK4; HKIV; HXKP; MODY2; Hexokinase-D; Hexokinase 4; Maturity Onset Diabetes Of The Young 2	48T/96T	Sandwich	0.78-50ng/mL	0.34ng/mL	Metabolism	P17712
JL31915	Rat Interleukin 31 (IL-31)	Rat	IL-31	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Immunology	
JL32219	Rat N-Acylsphingosine Amidohydrolase 2 (ASAH2)	Rat	HNAC1; non-lysosomal ceramidase; Neutral ceramidase	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL		Q91XT9
JL34022	Rat Secreted Frizzled Related Protein 2 (SFRP2)	Rat	FRP-2; SARP1; SDF-5; Secreted apoptosis-related protein 1	48T/96T	Sandwich	0.78-50ng/mL	0.42ng/mL	Developmental Biology	
JL36230	Rat alpha2-Antiplasmin (alpha2-AP)	Rat	alpha2-ap	48T/96T	Sandwich	7.81-500pg/mL	3.87pg/mL	Cell Biology	Q80ZA3
JL47085	Rat Endothelial Cell Specific Molecule 1 (Endocan;ESM-1)	Rat	Endocan	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P97682
JL52296	Rat Epregrulin (EREG)	Rat	EPR; ER; Proepiregulin	48T/96T	Sandwich	15.6-1000pg/mL	7.7pg/mL	Cancer	Q9Z0L5
JL50088	Rat NLR Family, Pyrin Domain Containing Protein 3 (NLRP3)	Rat	AVP; AGTAVPRL; AII; AII/AVP; C1orf7; CIAS1; CLR1.1; FCAS; FCU; MWS; NALP3; PYPAF1; Cryopyrin; Cold Induced Autoinflammatory Syndrome 1; Caterpillar-Like Receptor 1.1	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	D4A523
JL52380	Rat Transglutaminase 2 (TGM2)	Rat	tTG; TG2; C Polypeptide,Protein-Glutamine-Gamma-Glutamyltransferase; Transglutaminase 2, Tissue; Transglutaminase C; Transglutaminase H	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Signal Transduction	Q9WVJ6
JL52388	Rat Calpain 1 (Calpain 1)	Rat	PIG30; CANPL1; MuCANP; MuCL; Calpain 1, Large Subunit; Calpain-1 Catalytic Subunit; Calcium-Dependent Protease 1; Calcium-activated neutral proteinase 1; Calpain mu-type; Micromolar-calpain	48T/96T	Sandwich	0.78-50ng/mL	0.32ng/mL	Metabolism	P97571
JL52394	Rat Myostatin (Myostatin)	Rat	GDF8; Growth Differentiation Factor 8	48T/96T	Sandwich	1.4-90ng/mL	0.8ng/mL	Metabolism	O35312
JL20824	Rat Ras Homolog Gene Family, Member A (RhoA)	Rat	ARH12; ARHA; RHO12; RHOH12; Rho cDNA clone 12	48T/96T	Sandwich	0.15-10ng/mL	0.072ng/mL		P61589
JL52405	Rat Yes Associated Protein 1 (YAP1)	Rat	YAP; YAP2; YAP65; Transcriptional coactivator YAP1; Protein yorkie homolog; Yes-associated protein YAP65 homolog	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		Q2EJAO

JL22841	Rat Glutathione Peroxidase (GPX)	Rat	GSHPX1; Cellular glutathione peroxidase	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Cancer	P04041
JL52470	Rat Cell Division Cycle Protein 25 (cdc25a)	Rat	CDC25A; CDC25A2; M-phase inducer phosphatase 1	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Developmental Biology	P48965
JL52479	Rat G1/S-specific cyclin-E1 (Cyclin-E1)	Rat	CCNE	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Neuroscience	P39949
JL15625	Rat Mothers Against Decapentaplegic Homolog 7 (Smad7)	Rat	MADH7; MADH8; Mothers against DPP homolog 8	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Developmental Biology	O88406
JL40086	Rat Aldehyde Dehydrogenase 1 Family, Member A1 (ALDH1A1)	Rat	ALDH11; ALDH1; ALDC; PUMB1; RALDH1; Retinaldehyde Dehydrogenase 1; Aldehyde dehydrogenase, cytosolic; Retinal dehydrogenase 1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Metabolism	P13601
JL35242	Rat Chemokine C-C-Motif Receptor 2 (CCR2)	Rat	CD192; CC-CKR2; CCR2A; C-C CKR-2; CCR2B; CKR2-A; CKR2-B; CMKBR2; MCP1-R; Monocyte chemoattractant protein 1 receptor	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	O55193
JL21422	Rat Aldehyde Dehydrogenase, Mitochondrial (ALDH2)	Rat	ALDM; ALDH-E2; ALDHI; Aldehyde Dehydrogenase 2	48T/96T	Sandwich	0.312-20ng/mL	0.148ng/mL	Metabolism	P11884
JL41642	Rat Apolipoprotein D (apo-D)	Rat	Apo-D	48T/96T	Sandwich	3.12-200ng/mL	1.4ng/mL	Cardiovascular Biology	P23593
JL30788	Rat Hedgehog Homolog, Sonic (SHH)	Rat	HHG1; HLP3; HPE3; SMMCI; SHHN; SHH-N	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL	Signal Transduction	Q63673
JL21451	Rat Apolipoprotein M (apo-M)	Rat	Apo-M; G3a; NG20; Protein G3a	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Signal Transduction	P14630
JL45836	Rat Microtubule Associated Protein 1 Light Chain 3 (LC3)	Rat	Map1alc3; Map1lc3	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism	Q6XVN8
JL21283	Rat Myeloid Differentiation Factor 88 (MyD88)	Rat	Myeloid Differentiation Primary Response Gene 88	48T/96T	Sandwich	78.12-5000pg/mL	35.67pg/mL	Signal Transduction	Q6Y1S1
JL21479	Rat TNF Receptor Associated Factor 6 (TRAF6)	Rat	RNF85; E3 ubiquitin-protein ligase TRAF6; Interleukin-1 signal transducer	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Signal Transduction	B5DF45
JL52504	Rat 11-Beta-Hydroxysteroid Dehydrogenase Type 1 (11βHSD1)	Rat	11DH; 11-beta-HSD1; HDL; HSD11; HSD11B; HSD11L; SDR26C1; Corticosteroid 11-beta-dehydrogenase isozyme 1; Short Chain Dehydrogenase/Reductase Family 26C,Member 1	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL		
JL52511	Rat 11-Beta-Hydroxysteroid Dehydrogenase Type 2 (11βHSD2)	Rat	AME; AME1; HSD11K; HSD2; SDR9C3; Short Chain Dehydrogenase/Reductase Family 9C,Member 3; NAD-dependent 11-beta-hydroxysteroid dehydrogenase	48T/96T	Sandwich	0.78-50ng/mL	0.387ng/mL		
JL47786	Rat Gamma-amino-N-butyrate transaminase (GABAT)	Rat	Abat; beta-AlaAT I	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Cell Biology	P50554
JL52124	Rat Neutrophil Extracellular Traps (NETs)	Rat	NETs	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Cancer	
JL19738	Rat D-Amino Acid Oxidase (DAO)	Rat	DAMOX	48T/96T	Sandwich	0.156-10ng/mL	0.065ng/mL	Metabolism	O35078
JL20869	Rat Phosphorylation Neurofilament, Heavy Polypeptide (pNFH)	Rat	pNFH	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Cell Biology	P16884
JL15695	Rat Collagen Type III Alpha 1 (COL3α1)	Rat	COL3-A1; COL3A1; EDS4A; Collagen Type III Alpha 1; Ehlers-Danlos Syndrome Type IV Autosomal Dominant; Collagen Alpha-1(III)chain	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Signal Transduction	P13941
JL48736	Rat Glucose Transporter 1 (GLUT1)	Rat	SLC2A1; SLC2-A1; GLUT; Solute Carrier Family 2 Member 1,Facilitated Glucose Transporter; Glucose transporter type 1, erythrocyte/brain; HepG2 glucose transporter	48T/96T	Sandwich	1.25-80ng/mL	0.512ng/mL	Signal Transduction	P11167
JL45835	Rat Serine/threonine-protein kinase mTOR (mTOR)	Rat	FRAP; FRAP1; FRAP2; MTOR; RAFT1; RAP11; FK506 Binding Protein 12 Rapamycin Associated Protein; Mammalian Target Of Rapamycin; FKBP12-Rapamycin Complex-Associated Protein 1; Rapamycin and FKBP12 target	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Immunology	P42346
JL25026	Rat Mitogen Activated Protein Kinase 1 (MAPK1)	Rat	Erk2; Mapk; Prkm1	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL		P63086
JL15613	Rat V-Jun Sarcoma Virus 17 Oncogene Homolog (C-Jun;JUN)	Rat	C-Jun; AP1; CJun; p39; Jun Oncogene; Proto-oncogene c-Jun; Activator protein 1; Transcription factor AP-1	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		P17325
JL21027	Rat Cystathionine Beta Synthase (CBS)	Rat	HIP4; Beta-thionase; Serine sulfhydrylase	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Metabolism	P32232
JL10322	Rat Platelet Factor 4 (PF-4)	Rat	CXCL4; SCYB4; Chemokine C-X-C-Motif Ligand 4; Oncostatin-A; Iroplact	48T/96T	Sandwich	0.312-20ng/mL	0.17ng/mL	Signal Transduction	P06765
JL20983	Rat Surfactant Protein B (SP-B)	Rat	SFTPb; PSPb; SFTB3; SFTP3; SPb; Surf actant Associated Protein B; Pulmonary Surfactant Protein B; 18 kDa pulmonary-surfactant protein; 6 kDa protein	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Cardiovascular Biology	P22355
JL15561	Rat Interleukin 22 Receptor Alpha 2 (IL-22Rα2)	Rat	CRF2-S1; IL-22BP; ZcytoR16; Cytokine receptor class II member 10; Cytokine receptor family type 2, soluble 1; Interleukin-22-binding protein	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Immunology	Q7TNI4
JL41093	Rat A Disintegrin And Metalloprotease 10 (ADAM10)	Rat	CD156-CD; CD156c; MADM; Kuz; CDw156; Kuzbanian protein homolog; Mammalian disintegrin-metalloprotease	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Signal Transduction	Q10743
JL13014	Rat Cardiac Troponin I (cTn- I)	Rat	TNNI3; TNNC1; CMH7; C-Tni; Troponin I Type 3; Troponin I Type 3, Cardiac	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Cardiovascular Biology	P23693
JL20945	Rat Choline Acetyltransferase (ChAT)	Rat	CMS1A; CMS1A2; CHOACTase; Choline acetylase	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cardiovascular Biology	P32738
JL21215	Rat Corticosteroid (CST)	Rat	CST	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL		
JL21102	Rat Argininosuccinate Synthetase (ASS)	Rat	ASS1; CTLN1; Citrulline--aspartate ligase	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Metabolism	
JL31631	Rat Extracellular Matrix Protein 1 (ECM1)	Rat	Secretory component p85	48T/96T	Sandwich	46.8-3000pg/mL	23.2pg/mL	Cancer	Q62894
JL51869	Rat High-sensitivity cardiac troponin (hs-cTn)	Rat	hs-cTn	48T/96T	Sandwich	15.6-1000pg/mL	8.1pg/mL	Cardiovascular Biology	P23693
JL52477	Rat Alpha-klotho protein (α-klotho)	Rat	α-klotho	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Developmental Biology	
JL52513	Rat Estrogen-related receptor gamma (ERRγ)	Rat	ESRRG; ERR3; ERRgamma; NR3B3; estrogen related receptor gamma; ERRγ; ERR-gamma	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	P62510
JL43057	Rat Tumor necrosis factor-related weak apoptosis-inducing factor(TWEAK)	Rat	APO3L; DR3LG; TNFSF12;APO3 ligand ; TNF-related weak inducer of apoptosis	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Developmental Biology	Q6J1A8
JL11368	Rat Free prostate-specific antigen(fPSA)	Rat	fPSA	48T/96T	Sandwich	0.156-10ng/MI	0.072ng/mL	Cancer	P15950

JL13535	Rat Protein kinase A(PKA)	Rat	PKA	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL		
JL11832	Rat Na-K-ATPase (Na-K-ATPase)	Rat	Na-K-ATPase	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Signal Transduction	
JL19405	Rat CD18 molecule (CD18)	Rat	CD18	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL		P11835
JL20800	Rat Type IV collagenase (IV-C)	Rat	IV-C	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Signal Transduction	F1MA59
JL37061	Rat Sequestosome 1 (SQSTM1)	Rat	OSIL; PDB3; ZIP3; p62; p62B; p60; A17 0; Paget Disease Of Bone 3; Oxidative Stress Induced Like; EB13-associated protein of 60 kDa; Ubiquitin-binding protein p62	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Signal Transduction	O08623
JL13522	Rat Pregnane X Receptor (PXR)	Rat	NR112; SAR; PAR1; PAR2; PRR; BXR; O NR1; PAR; PARq; SXR; Nuclear Receptor or Subfamily 1, Group I, Member 2; Steroid and xenobiotic receptor; Pregnane X receptor	48T/96T	Sandwich	0.312-20ng/mL	0.161ng/mL	Signal Transduction	Q9R1A7
JL23227	Rat Non-Neural Enolase (NNE)	Rat	NNE; ENO1L1; MPB1; PPH; Enolase 1; Phosphopyruvate hydratase; Plasminogen-binding protein; 2-phospho-D-glycerate hydro-lyase; C-myc promoter-binding	48T/96T	Sandwich	0.312-20ng/mL	0.16ng/mL	Metabolism	P04764
JL15647	Rat NADH-ubiquinone oxidoreductase chain 1 (NADHD1)	Rat	MT-ND1; MTND1; NAD1; NADH Dehydrogenase 1; Mitochondrially Encoded NADH Dehydrogenase 1	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism	P03889
JL47404	Rat Cytochrome C Oxidase Subunit II (COX2)	Rat	MTCO2; MT-CO2; COI; COXII; Mitochondrially Encoded Cytochrome C Oxidase II; Cytochrome c oxidase polypeptide II	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Metabolism	P00406
JL20874	Rat Interleukin 12 (IL-12)	Rat	IL-12	48T/96T	Sandwich	31.25-2000pg/mL	15.2pg/mL	Immunology	E9PU71
JL21012	Rat Glutamate Dehydrogenase 1 (GLDH)	Rat	GLDH; GLUD1; GDH; Glutamate dehydrogenase 1, mitochondrial	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Signal Transduction	P10860
JL19853	Rat Heparanase(HPSE)	Rat	HPSE; HEP; HPA; HPA1; HPR1; HPSE1	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Signal Transduction	Q71RP1
JL20972	Rat Syndecan 1(Syndecan-1)	Rat	CD138; SDC; SYND1; Syndecan Proteoglycan 1	48T/96T	Sandwich	1.56-100ng/mL	0.74ng/mL	Signal Transduction	P26260
JL21176	Rat Chymase (CMA1)	Rat	CYH; CYM; Alpha-chymase; Mast cell protease I; Chymase 1, Mast Cell	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Immunology	P50339
JL52565	Rat Cold Inducible RNA Binding Protein (CIRBP)	Rat	CIRP; A18HNRNP; Glycine-Rich RNA Binding Protein	48T/96T	Sandwich	78-5000pg/mL	40pg/mL	Signal Transduction	P60825
JL20498	Rat Adrenergic Receptor Beta 2 (ADRB2)	Rat	B2AR; Beta-2 adrenoceptor	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P10608
JL20458	Rat Arachidonate-15-Lipoxygenase (ALOX15)	Rat	LOX15; 15-LOX2; 15-LOX1; 15-LOX; 12-LOX; ALOX15; 15-LO; 15-LPG; LOG15; Lipoxygenase 15; Arachidonate 12-lipoxygenase, leukocyte-type; Arachidonate omega-6 lipoxygenase	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Cardiovascular Biology	Q02759
JL19208	Rat Transferrin Receptor 1 (TFRC)	Rat	CD71; TFR1; P90; TFRC; T9; Trfr; sTfR; Transferrin receptor protein 1, serum form	48T/96T	Sandwich	0.62-40ng/mL	0.4ng/mL	Stem Cells	Q99376
JL20421	Rat Carbonic Anhydrase III, Muscle Specific (CA3)	Rat	CA-III; CAIII; Car3; Carbonate dehydratase III	48T/96T	Sandwich	7.81-500pg/mL	3.8pg/mL	Cardiovascular Biology	P14141
JL10763	Rat Coagulation Factor XIII (F12)	Rat	FXII; HAF; Contact Factor; Hageman Factor	48T/96T	Sandwich	0.62-40ng/mL	0.4ng/mL	Immunology	D3ZTE0
JL52759	Rat Aryl hydrocarbon receptor nuclear translocator-like protein 1 (ARNTL)	Rat	BMAL1; BMAL1c; JAP3; MOP3; PASD3; TIC; BHLHE5; Basic-helix-loop-helix-PAS protein MOP3; Brain and muscle ARNT-like 1; Class E basic helix-loop-helix protein 5; Aryl Hydrocarbon Receptor Nuclear Translocator Like Protein	48T/96T	Sandwich	0.156-10ng/mL	0.081ng/mL	Signal Transduction	Q9EPW1
JL47522	Rat Guanine Deaminase (GDA)	Rat	CYPIN; Guanase; Guanine aminase; Guanine aminohydrolase; p51-nedasin	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL		Q9WTT6
JL44910	Rat Cyclin Dependent Kinase 5 (CDK5)	Rat	PSSALRE; CDKN5; Cell division protein kinase 5; Serine/threonine-protein kinase PSSALRE; Brain protein kinase II catalytic subunit; TPKII catalytic subunit	48T/96T	Sandwich	0.156-10ng/mL	0.062ng/mL	Neuroscience	Q03114
JL50391	Rat Phosphorylation Signal Transducer And Activator Of Transcription 3 (p-STAT3)	Rat	p-STAT3	48T/96T	Sandwich	0.78-50ng/mL	0.42ng/mL	Signal Transduction	P52631
JL47743	Rat Phosphorylation Janus Kinase 2 (P-JAK2)	Rat	P-JAK2	48T/96T	Sandwich	0.15-10ng/mL	0.085ng/mL		
JL32468	Rat Immunoglobulin G4 (IgG4)	Rat	IGHG4; Ig Gamma-4 Chain C Region; Immunoglobulin Heavy Constant Gamma 4; G4m Marker; Immunoglobulin Gm4	48T/96T	Sandwich	78.12-5000pg/mL	36.89pg/mL	Immunology	
JL21028	Rat Catalase (CAT)	Rat	CAT	48T/96T	Sandwich	0.78-50ng/mL	0.4ng/mL	Metabolism	P04762
JL52765	Rat Galactokinase 2(GALK2)	Rat	N-Acetylgalactosamine Kinase ; GalNAc Kinase	48T/96T	Sandwich	78.12-5000pg/mL	40.2pg/mL		Q5XIG6
JL12414	Rat Thyroglobulin (TG)	Rat	AITD3; TGN	48T/96T	Sandwich	31.2-2000pg/mL	15.4pg/mL	Metabolism	P06882
JL52754	Rat Period Circadian Protein 1 (PER1)	Rat	PER; RIGUI; hPER; Circadian clock protein PERIOD 1; Circadian pacemaker protein Rigu1	48T/96T	Sandwich	0.156-10ng/mL	0.083ng/mL	Neuroscience	Q8CHI5
JL52757	Rat Period Circadian Protein 2 (PER2)	Rat	FASPS; Circadian clock protein PERIOD 2	48T/96T	Sandwich	0.312-20ng/mL	0.14ng/mL	Neuroscience	Q9Z301
JL52718	Rat Piezo Type Mechanosensitive Ion Channel Component 1 (Piezo1)	Rat	PIEZO1; DHS; FAM38A; Mib; LMPH3; piezo type mechanosensitive ion channel component 1; LMPHM6	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Cardiovascular Biology	Q0KL00
JL46146	Rat Myogenin (MYOG)	Rat	MYF4; bHLHc3; Myogenic Factor 4; Class C basic helix-loop-helix protein 3	48T/96T	Sandwich	0.31-20ng/mL	0.18ng/mL	Signal Transduction	P20428
JL52777	Rat Galactose mutarotase (GALM)	Rat	GALM; BLOCK25; GLAT; HEL-S-63p; IBD1; galactose mutarotase (aldose 1-epimerase); galactose mutarotase; GALAC4	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL		Q66HG4
JL13364	Rat Complement Component 4 (C4)	Rat	C4	48T/96T	Sandwich	6.25-400ng/mL	3.2ng/mL	Signal Transduction	
JL21032	Rat for Peroxisome Proliferator Activated Receptor Gamma Coactivator 1 Alpha (PGC-1α)	Rat	LEM6; PGC-1(alpha); PGC-1v; PGC1; PGC1A; PPARGC1; Ligand effect modulator 6	48T/96T	Sandwich	0.312-20ng/mL	0.152ng/mL	Metabolism	Q9QYK2
JL37535	Rat Caspase 12 (CASP12)	Rat	CASP12P1; CysteinyI Aspartate Specific Proteinases 12; Apoptosis-Related Cysteine Peptidase	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Immunology	Q920D5
JL34869	Rat Fertilizer(FTO)	Rat	FTO	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL		
JL46056	Rat 5-HT4 Receptor (5HT4R)	Rat	5-HT4; 5-HT4R; Serotonin Receptor 4; 5-Hydroxytryptamine Receptor 4; HTR4	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Neuroscience	Q62758

JL41938	Rat Aryl Hydrocarbon Receptor (AhR)	Rat	BHLHE76; Class E basic helix-loop-helix protein 76	48T/96T	Sandwich	0.31-20ng/mL	0.2ng/mL	Signal Transduction	P41738
JL46341	Rat Ionized Calcium-binding Adapter Molecule 1 (Iba-1)	Rat	AlF1; IRT1; Daintain; Protein G1; Allograft Inflammatory Factor 1	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Cancer	
JL49191	Rat Vascular Endothelial Growth Factor C (VEGFC)	Rat	VEGF-C; Flt4-L; VRPL; Vascular Endothelial Growth Factor-Related Protein	48T/96T	Sandwich	15.6-1000pg/mL	7.9pg/mL	developmental Biology	O35757
JL52572	Rat Erythroferrone (ERFE)	Rat	FAM132B; C1QTNF15; CTRP15; Myonectin; Family With Sequence Similarity 132, Member B;	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Signal Transduction	D4AB34
JL52887	Rat F-box only protein 32(FBXO32)	Rat	ATROGIN1; Fbx32; MAFbx; Muscle atrophy F-box protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	Q91Z62
JL52911	Rat G Apolipoprotein B (GApo-B)	Rat	GApo-B	48T/96T	Sandwich	31.2-2000ng/mL	15.9ng/mL	Signal Transduction	
JL23194	Rat NADPH Oxidase 4(NOX4)	Rat	KOX; KOX-1; RENOX; Nicotinamide Adenine Dinucleotide Phosphate Oxidase 4	48T/96T	Sandwich	0.312-20ng/mL	0.159ng/mL	Signal Transduction	Q924V1
JL11282	Rat Heat Shock Protein 70 (HSP-70)	Rat	DnaK; 70 Kilodalton Heat Shock Proteins	48T/96T	Sandwich	3.12-200ng/mL	1.51ng/mL	Cancer	P0DMW0
JL11567	Rat Angiotensinogen(aGT)	Rat	ANHU; SERPINA8; Angiotensin; Renin Substrate; Serpin Peptidase Inhibitor,Clade A,Member 8(Alpha-1 Antiproteinase,Antitrypsin)	48T/96T	Sandwich	0.78-50ng/mL	0.36ng/mL	Cardiovascular Biology	
JL31482	Rat G protein-coupled receptor 30(GPR30)	Rat	G Protein Coupled Estrogen Receptor 1; GPER; CMKRL2; DRY12; FEG-1; GPCR-Br; LERGU; LyGPR; Membrane estrogen receptor; Chemoattractant receptor-like 2; Flow-induced endothelial G-protein coupled receptor 1	48T/96T	Sandwich	78-5000pg/mL	38.7pg/mL	Metabolism	O08878
JL20886	Rat Interleukin-22(IL-22)	Rat	Cytokine Zcyto18; IL-10-Related T-Cell-Derived Inducible Factor; ILTIF; Zcyto18; IL-TIF; IL-D110; TIFA; TIFIL-23	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL	Immunology	G3V6X6
JL42172	Rat Chemokine C-X3-C-Motif Receptor 1(CX3CR1)	Rat	CCRL1; CMKBRL1; CMKDR1; GPR13; GPRV28; V28; Beta chemokine receptor-like 1; Fractalkine receptor; G-protein coupled receptor 13	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Immunology	P35411
JL15760	Rat Phospho-IkB alpha (p-IkBα)	Rat	Phospho-IkB alpha	48T/96T	Sandwich	78-5000pg/mL	38.6pg/mL		
JL52945	Rat D-Dopachrome Tautomerase (DDT)	Rat	Decarboxylase; Phenylpyruvate tautomerase II	48T/96T	Sandwich	78-5000pg/mL	37.8pg/mL		P80254
JL12007	Rat Estrogen Receptor(ER)	Rat	ESR1,ER-α,NR3A1	48T/96T	Sandwich	0.31-20ng/mL	0.12ng/mL	Epigenetics	P06211
JL11327	Rat Glucocorticoid Receptor Alpha (GR-α)	Rat	GR-A	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Signal Transduction	
JL52896	Rat Urine Albumin(uALB)	Rat	Urine Albumin	48T/96T	Sandwich	7.8-500µg/mL	3.6µg/mL		
JL51069	Rat Fasting insulin(FINS)	Rat	FINS	48T/96T	Sandwich	31.2-2000pg/mL	0.075pg/mL	Metabolism	
JL41956	Rat Arylalkylamine-N-Acetyltransferase (AANAT)	Rat	AA-NAT; SNAT; Aralkylamine N-Acetyltransferase; Serotonin Acetyltransferase; Serotonin Acetylase; Serotonin N-Acetyltransferase; Melatonin Rhythm Enzyme	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Neuroscience	Q64666
JL13867	Rat Phosphorylation of Ras Homolog Gene Family, Member A(PRhoA)	Rat	Phosphorylation of Ras Homolog Gene Family, Member A	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		
JL12389	Rat Glycated haemoglobin A1c (GHbA1c)	Rat	Glycated haemoglobin A1c	48T/96T	Sandwich	1.25-80ng/mL	0.65ng/mL	Metabolism	
JL52913	Rat Glycated apolipoprotein A (GApo-A)	Rat	Glycated apolipoprotein A	48T/96T	Sandwich	31.25-2000ng/mL	15.8ng/mL	Cardiovascular Biology	
JL20815	Rat N-terminal mid-segment osteocalcin (N-MID-OT)	Rat	N-terminal mid-segment osteocalcin	48T/96T	Sandwich	62.5-4000pg/mL	31.6pg/mL		
JL20749	Rat Type I collagen pyridine cross-linked end peptide (ICTP)	Rat	ICTP	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Immunology	
JL21124	Rat Soluble late glycosylation end product receptor (sRAGE)	Rat	Soluble late glycosylation end product receptor	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Cardiovascular Biology	Q63495
JL52901	Rat B1 bradykinin receptor (BDKRB1)	Rat	B1 bradykinin receptor ; B1BKR ; B1R ; BDKR B1 ; BDKRB 1 ; BDKRB1 ; BK 1 receptor ; BK-1 receptor ; BKB1R ; BKR 1 ; BKR1 ; BKR1B_HUMAN ; BRADY B1 ; BRADYB1 ; Bradykinin B1 receptor ; Bradykinin receptor 1 ; Bradykinin receptor B1	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Immunology	P97583
JL52604	Rat Hepatitis B Virus Core Antigen (HBcAg)	Rat	hepatitis B virus core antigen	48T/96T	Sandwich	1.56-100ng/mL	0.71ng/mL	Microbiology	
JL51576	Rat Progranulin (PGRN)	Rat	progranulin	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL		P23785
JL26054	Rat Decorin (DCN)	Rat	CSCD; DSPG2; PG40; PGI; PGS2; PG-S2; SLRR1B; Bone proteoglycan II	48T/96T	Sandwich	7.81-500pg/mL	3.87pg/mL	Developmental Biology	Q01129
JL52723	Rat Flotillin-1 (FLOT1)	Rat	FLOT 1 ; FLOT1 ; FLOT1_HUMAN ; Flotillin-1 ; Flotillin1 ; Integral membrane component of caveolae ; Reggie 2	48T/96T	Sandwich	0.156-10ng/mL	0.073ng/mL	Metabolism	Q9Z1E1
JL52728	Rat CD81 Antigen (Cd81)	Rat	Cd81 ; Tapa1CD81 antigen ; 26 kDa cell surface protein TAPA-1 ; Target of the antiproliferative 1 ; CD antigen CD81	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Immunology	Q62745
JL52731	Rat Epoxide hydrolase 1 (EPHX1)	Rat	EPHX, EPOX, HYL1, MEH	48T/96T	Sandwich	31.2-2000pg/ml	15.2pg/mL		P07687
JL52737	Rat Ribosomal Protein S15 (Rps15)	Rat	40S ribosomal protein S15,RIG, S15	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		P62845
JL52884	Rat Muscle Ring-Finger Protein-1 (MuRF1)	Rat	TRIM63, IRF, MURF2, RNF28, SMRZ, tripartite motif containing 63	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cell Biology	Q91Z63
JL45943	Rat Von Hippel Lindau Tumor Suppressor (vHL)	Rat	HRCA1; RCA1; VHL1; Von Hippel-Lindau Syndrome	48T/96T	Sandwich	0.312-20ng/mL	0.15ng/mL	Cancer	
JL23589	Rat Perforin 1 (PRF1)	Rat	FLH2; HPLH2; P1; PFP; Pore Forming Protein; Cytolysin; Lymphocyte pore-forming protein	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Immunology	P35763
JL52865	Rat Microtubule Associated Protein 1 Light Chain 3 Beta (MAP1LC3b)	Rat	MAP1A/1BLC3; ATG8F; Autophagy-related ubiquitin-like modifier LC3 B; MAP1 light chain 3-like protein 2	48T/96T	Sandwich	0.156-10ng/mL	0.075ng/mL	Metabolism	Q9GZQ8
JL50958	Rat Glucagon Like Peptide 2 (GLP-2)	Rat	Glucagon Like Peptide 2	48T/96T	Sandwich	15.6-1000pg/mL	7.4pg/mL	Metabolism	P06883
JL10219	Rat Cytochrome P450(CYP450)	Rat	CYP450	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL		
JL29660	Rat Amyloid beta(Aβ)	Rat	Amyloid beta	48T/96T	Sandwich	7.81-500pg/mL	3.88pg/mL		
JL21148	Rat Phosphorylated Tau protein(p-Tau)	Rat	Phosphorylated Tau protein	48T/96T	Sandwich	15.6-1000pg/mL	7.2pg/mL		
JL13892	Rat High mobility group protein B1(HMGB-1)	Rat	Hmgb1 ; Hmg-1 ; Hmg1High mobility group protein B1 ; High mobility group protein 1 ; HMG-1	48T/96T	Sandwich	31.25-2000pg/mL	15.9pg/mL	Epigenetics	P63159
JL20739	Rat 5α reductase(5AR)	Rat	5α reductase	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL		

JL43837	Rat Phosphatidylinositol 3-Kinase Regulatory Subunit Alpha(PIK3R1)	Rat	AGM7, GRB1, IMD36, p85, p85-ALPHA	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL		Q63787
JL46925	Rat Leukotriene A4 Hydrolase(LTA4H)	Rat	LTA4 Hydrolase	48T/96T	Sandwich	0.156-10ng/mL	0.067ng/mL		P30349
JL47923	Rat Chemokine Like Factor 1(CKLF1)	Rat	Chemokine Like Factor 1	48T/96T	Sandwich	7.8-500pg/mL	3.6pg/mL		Q9JK79
JL21024	Rat Sterol regulatory element-binding protein 1(SREBF1)	Rat	ADD 1 ; bHLHd1 ; Class D basic helix-loop-helix protein 1 ; D630008H06 ; Processed sterol regulatory element-binding protein 1 ; SRBP1_HUMAN ; SREBF 1 ; SREBF1 ; SREBP 1 ; SREBP 1c ; SREBP-1 ; SREBP1 ; Sterol regulatory element binding protein 1 ; Sterol Regulatory Element Binding Transcription Factor 1 / Protein 1 ; Sterol regulatory element binding transcription factor 1 ; Sterol regulatory element-binding transcription factor 1	48T/96T	Sandwich	0.39-25ng/mL	0.18ng/mL		P56720
JL53078	Rat Natriuretic Peptide Receptor 2 (NPR2)	Rat	AMDM; ANPRB; ANPB; NPRB; NPR-B; GUCY2B; GUC2B; Guanylate Cyclase B; Atrial natriuretic peptide receptor type B	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	P16067
JL20774	Rat Cluster of Differentiation 63(CD63)	Rat	TSPAN30; LAMP-3; ME491; MLA1; OMA81H; Melanoma 1 antigen; Granulophysin; Lysosomal-associated membrane protein 3; Ocular melanoma-associated antigen	48T/96T	Sandwich	62.5-4000pg/mL	34pg/mL	Developmental Biology	P28648
JL20957	Rat Low-density lipoprotein Cholesterol (LDL-C)	Rat	Low-density lipoprotein Cholesterol	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Cardiovascular Biology	
JL41310	Rat Angiotensin II Receptor 2(AT2R)	Rat	AGTR2; AT2-R; AT2; MRX88	48T/96T	Sandwich	0.156-10ng/mL	0.072ng/mL	Cardiovascular Biology	P35351
JL53190	Rat Extracellular Signal Regulated Kinase 1(ERK1)	Rat	HS44KDAP; HUMKER1A; P44ERK1; P44	48T/96T	Sandwich	0.625-40ng/mL	0.319ng/mL	Signal Transduction	P21708
JL51346	Rat Plasmin(plasmin)	Rat	plasmin	48T/96T	Sandwich	0.78-50ng/mL	0.35ng/mL	Signal Transduction	P12785
JL53239	Rat Prostate Specific Antigen(PSA)	Rat	KLK3; APCS; KLK2A1; HK3; KLKB1; Semir	48T/96T	Sandwich	0.156-10ng/mL	0.074ng/mL	Cancer	P15950
JL20892	Rat Interleukin 35(IL-35)	Rat	IL-35	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Immunology	
JL34429	Rat Glutathione peroxidase 3 (GPX3)	Rat	GSHPX3; GPX-P; GSHPX-P; GPXP; Plasn	48T/96T	Sandwich	0.78-50ng/mL	0.42ng/mL	Metabolism	P23764
JL51971	Rat G protein-coupled bile acid receptor 1 (GPBAR1)	Rat	GPR131; GPCR; BG37; GPCR19; M-BAR	48T/96T	Sandwich	0.625-40ng/mL	0.3ng/mL	Signal Transduction	Q80T02
JL21467	Rat Fatty Acid Synthase (FASN)	Rat	FAS; OA519; SDR27X1; Short Chain De	48T/96T	Sandwich	0.312-20ng/mL	0.165ng/mL	Metabolism	P12785
JL47572	Rat NADH Dehydrogenase, Quinone 1 (NQO1)	Rat	DHQJ; DIA4; DTD; NMOR1; NMOR; Q	48T/96T	Sandwich	0.312-20ng/mL	0.157ng/mL	Signal Transduction	Q6AY80
JL20822	Rat Permeability Glycoprotein (Pgp)	Rat	CD243; ABCB1; ABC20; CLCS; GP170; N	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Signal Transduction	P43245
JL19220	Rat GTPase HRas (Hras)	Rat	HRAS; C-BAS/HAS; C-H-RAS; C-HA-RA	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Immunology	P20171
JL54518	Rat Superoxide Dismutase 1 (SOD1)	Rat	ALS; ALS1; IPOA; Superoxide Dismutas	48T/96T	Sandwich	78.1-5000pg/mL	40pg/mL	Metabolism	P07632
JL54538	Rat Vitronectin (VTN)	Rat	V75; VN; VNT; Serum Spreading Facto	48T/96T	Sandwich	1.56-1000pg/mL	0.8ng/mL	Signal Transduction	
JL48858	Rat Meteorin Like Protein (METRNL)	Rat	Subfatin; Gllal Cell Differentiation Regu	48T/96T	Sandwich	0.94-60ng/mL	0.5ng/mL	Neuroscience	Q5RJL6
JL47866	Rat Sirtuin 1 (SIRT1)	Rat	SIRT1; Silent Mating Time Informator	48T/96T	Sandwich	0.312-20ng/mL	0.154ng/mL	Epigenetics	A0A0G2JZ79
JL45675	Rat Corticosteroid Binding Globulin (CBG)	Rat	SERPINA6; Transcortin; Serpin A6; Serp	48T/96T	Sandwich	15.6-1000ng/mL	7.2ng/mL	Metabolism	P31211
JL41014	Rat Acetyl Coenzyme A Carboxylase Alpha (ACACa)	Rat	ACAC; ACC1; ACCA; ACAC; ACC2; ACCI	48T/96T	Sandwich	3.12-200ng/mL	1.6ng/mL	Metabolism	P11497
JL45098	Rat Carboxylesterase 1 (CES1)	Rat	CEH; CEH1; CES2; HMSE1; PCE1; SES1	48T/96T	Sandwich	31.2-2000pg/mL	15.2pg/mL	Neuroscience	
JL49765	Rat Farnesoid X Receptor (FXR)	Rat	NR1H4; BAR; FXR; HRR1; RIP14; Nucle	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Signal Transduction	Q62735
JL21132	Rat TrkB tyrosine kinase (TrkB)	Rat	GP145-TrkB; NTRK2; BDNF/NT-3 grow	48T/96T	Sandwich	0.15-10ng/mL	0.06ng/mL	Neuroscience	Q63604
JL25696	Rat Pleiotrophin (PTN)	Rat	HARP; HBGFB; HBNF; NEGF; Heparin	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Neuroscience	P63090
JL15720	Rat Heat Shock Protein 27 (Hsp27)	Rat	HSPB1; HSP-B1; CMT2F; HSP28; Hsp25	48T/96T	Sandwich	0.78-50ng/mL	0.37ng/mL	Neuroscience	P42930
JL20938	Rat oxytocin(OT)	Rat	Pitocin; Syntocinon	48T/96T	Sandwich	15.6-1000pg/mL	7.3pg/mL	Neuroscience	
JL20860	Rat Gamma-glutamyltranspeptidase (γ-GT)	Rat	CD224; G-GT1; GTG; Gamma-glutamyl	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL	Metabolism	P07314
JL53317	Rat Mesothelin (MSLN)	Rat	SMR; MPF; CAK1; Pre-pro-megakaryoc	48T/96T	Sandwich	0.156-10ng/mL	0.065ng/mL	Metabolism	Q9ERA7
JL12142	Rat Endostatin (ES)	Rat	FLJ27325; FLJ34914; KNO, KNO1, MGC	48T/96T	Sandwich	31.25-2000pg/mL	15.11pg/mL	Cardiovascular Biology	
JL18269	Rat Indoleamine-2,3-Dioxygenase (IDO)	Rat	CD107B; INDO; Indoleamine-Pyrrole 2,	48T/96T	Sandwich	0.15-10ng/mL	0.1ng/mL	Metabolism	Q9ERD9
JL21003	Rat Interferon inducible T-cell Chemoattractant(ITAC;CXCL11)	Rat	I-TAC; IP9; SCYB11; SCYB9B; B-R1; Che	48T/96T	Sandwich	46.88-3000pg/mL	22.8pg/mL	Signal Transduction	Q7TNL0
JL45867	Rat Zonulin(zonulin)	Rat	Haptoglobin; Hpt; HP; Hp2-Alpha; Alpl	48T/96T	Sandwich	15.6-1000ug/mL	7.5ug/mL	Metabolism	P06866
JL52429	Rat Fibroblast Growth Factor 1, Acidic(FGF1)	Rat	ECGF; AFGF; ECGFA; ECGFB; FGF-Alpha	48T/96T	Sandwich	15.6-1000pg/mL	7.5pg/mL	Immunology	P61149
JL13794	Mouse Gamma-glutamyltranspeptidase (γ-GT)	Rat	CD224; G-GT1; GTG; Gamma-glutamyl	48T/96T	Sandwich	1.56-100ng/mL	0.76ng/mL		
JL54324	Rat Tumor necrosis factor-inducible gene 6 protein(TSG-6)	Rat	TSG6; TNF-Stimulated Gene 6; Hyalurc	48T/96T	Sandwich	0.156-10ng/mL	0.071ng/mL	Cancer	
JL48671	Rat Glutathione Peroxidase 4 (GPX4)	Rat	MCSF; PHGPX; SnGPx; SnPHGPx; Phosp	48T/96T	Sandwich	31.2-2000pg/mL	15.7pg/mL	Cancer	P36970
JL21318	Rat Pepsinogen II(PGII)	Rat	PG II	48T/96T	Sandwich	3.12-200ng/mL	1.55ng/mL		
JL20847	Rat beta-Aminohexosidase(β-Hex)	Rat	beta-Aminohexosidase	48T/96T	Sandwich	1.56-100ng/mL	0.72ng/mL		
JL52665	Rat Hypersensitive C Reactive Protein (hs-CRP)	Rat	hs-CRP	48T/96T	Sandwich	7.8-500pg/mL	2.9pg/mL		
JL36449	Rat Nicotinamide Adenine Dinucleotide Phosphate Oxidase 1(NOX1)	Rat	MOX1; GP91-2; NOH1; NADPH Oxidas	48T/96T	Sandwich	1.56-100ng/mL	0.71ng/mL	Neuroscience	Q9WV87
JL50110	Rat NADPH Oxidase 2(NOX2)	Rat	CGD; GP91PHOX; CVB8; Neutrophil cyl	48T/96T	Sandwich	0.156-10ng/mL	0.076ng/mL	Metabolism	
JL52357	Sheep Soluble semi-lactose agglutinin 3(LGALS3)	Sheep	Soluble semi-lactose agglutinin 3	48T/96T	Sandwich	0.156-10ng/mL	0.077ng/mL	Immunology	
JL17527	Sheep Follicle Stimulating Hormone (FSH)	Sheep	FSH	48T/96T	Sandwich	3.12-200ng/mL	1.4ng/mL	Signal Transduction	P01227
JL29460	Simian Vascular Cell Adhesion Molecule 1 (VCAM-1)	Simian	CD106; INCAM-100; L1CAM	48T/96T	Sandwich	78.1-5000pg/mL	38pg/mL	Immunology	
JL11844	Simian Tumor Necrosis Factor Alpha (TNF-α)	Simian	DNF; TNF-A; TNFSF2; Cachectin; Tumor Necrosis Factor Ligand Superfamily Member 2	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	P48094
JL10302	Simian Interferon Alpha (IFN-α)	Simian	IFNA1; IFL; LelF D; IFN; IFN-Alpha; IFNA13; IFN-A; IFNAP22; IFN-Alpha 1b; Interferon Alpha 1b; Interferon, Leukocytic; IFN, Leukocyte; Interferon alpha-D	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	
JL21809	Simian Monocyte Chemotactic Protein 1 (MCP-1;CCL2)	Simian	CCL2; GDCF2; HC11; HSMCR30; MCAF; MCP1; SCVA2; SMC-CF; Chemokine C-C-Motif Ligand 2; Monocyte Chemotactic And Activating Factor; Monocyte Secretory Protein JE	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P61275
JL11054	Simian Interferon Gamma (IFN-γ)	Simian	IFN-G; IFG; IFI; INFγ; IFN, Immune Interferon	48T/96T	Sandwich	7.8-500pg/mL	3.8pg/mL	Immunology	P63310
JL21801	Simian Interleukin 6 (IL-6)	Simian	MG12-A; MG12A; HGF; BSF2; HSF; IFNB2; B-Cell Stimulatory Factor-2; Hybridoma/Plasmacytoma Growth Factor; Hepatocyte Stimulating Factor; Cytotoxic T-Cell Differentiation Factor	48T/96T	Sandwich	15.6-1000pg/mL	7.6pg/mL	Immunology	P51494
JL33354	Simian Xanthine Dehydrogenase (XDH)	Simian	XO; XOR; XOD; Xanthine Oxidase; NA D+- Xanthine Dehydrogenase; Xanthine-NAD+ Oxidoreductase; Xanthine/NA D+ Oxidoreductase; Xanthine Oxidore ductase	48T/96T	Sandwich	0.156-10ng/mL	0.079ng/mL	Metabolism	