

No.	Target Proteins(Human)			Kd(nM)
	Assesstion #	Name(full)	Name(short)	
1	Q13740	Activated leukocyte cell adhesion molecule	ALCAM / CD166	0.19
2	P36896	Activin receptor type-1B	ACVR1B / ALK-4 / Actin RIB / SKR2	15.00
3	P27037	Activin receptor type-2A	ACVR2A / Act R-IIa	1.41
4	Q53SV1	Activin receptor, type I	ACVR1A /ALK-2	35.45
5	Q9H6B4	Adipocyte-specific adhesion molecule	ASAM / CLMP / ACAM	4.45
6	P02771	alpha-Fetoprotein/AFP protein	AFP	1.43
7	P37840	Alpha-synuclein	α -synuclein	1.64
8	P07306	ASGPR1	ASGPR1	0.41
9	P07307-1	ASGPR2	ASGPR2	14.78
10	P30530	AXL receptor tyrosine kinase	Axl	5.35
11	P09486	Basement-membrane protein 40	SPARC / BM-40 / ON	8.00
12	Q13873	Bone morphogenetic protein receptor, type II	BMPR-2	10.26
13	Q96GW7	Brevican core protein / Brain-enriched hyaluronan-binding protein	Bcan / Brevican / BEHAB	21.08
14	P12830	Cadherin 1, type 1, E-cadherin	CDHE / CDH1	0.22
15	P55287	Cadherin 11, type 2, OB-cadherin	CDH11	14.55
16	P55289	Cadherin 12, type 2, N-cadherin 2	CDH12 / CAD12	6.81
17	P22223	Cadherin 3, type 1, P-cadherin	CDH3	10.80
18	P33151	Cadherin 5, type 2, VE-cadherin	CDH5 / 7B4	5.82
19	P55285	Cadherin 6, type 2, K-cadherin	CDH6 / KCAD	0.56
20	Q8N4D0	Carcinoembryonic antigen-related cell adhesion molecule	CEACAM-5 / CEA / CD66e	12.34
21	P31997	Carcinoembryonic antigen-related cell adhesion molecule 8	CD66b / CEACAM8	3.50
22	P07858	Cathepsin B1/ APP secretase	Cathepsin B / APPS / CTSB / CPSB	1.16
23	P28908	CD27 antigen / Tumor necrosis factor receptor superfamily member 7	TNFR SF7 / CD27	6.75
24	Q3UAI3	CD36/SR-B3	Mouse CD36 / SR-B3	0.17
25	P01730	CD4 antigen / T-cell surface antigen T4/Leu-3	CD4 / L3T4 / T4 / (W3/25)	13.36
26	P09326	CD48 antigen / B-lymphocyte activation marker BLAST-1	CD48 / BCM1 / SLAMF2 / BLAST-1	31.70
27	P08962	CD63 antigen	CD63 / MLA1 / TSPAN30	8.81
28	P60033	CD81 antigen	CD81 (TAPA-1, TMSF)	6.38
29	O00533	Cell adhesion molecule with homology to L1CAM2/KEGG # K06758	CHL1 / CALL / L1-CAM2	0.72
30	P26992	Ciliary neurotrophic factor receptor alpha	CNTFRA / CNTFR-alpha	2.63
31	O95832	Claudin1	Claudin1	6.99
32	Q12866	c-mer proto-oncogene tyrosine kinase	MERTK / MER	8.82
33	Q12860	Contactin 1 / Glycoprotein gp135 / Neural cell surface protein F3	CNTN1 / KEGG	109.27
34	Q8IWW2	Contactin 4/KEGG # K06762	CNTN4 / BIG-2	0.91
35	O94779	Contactin 5/KEGG # K06763	CNTN5 / NB-2	0.42
36	P26662	Core (Hepatitis C virus core protein)	HCV Core	1.43
37	P31785	Cytokine receptor common subunit gamma	IL2 R gamma	4.26
38	Q9NR61	Delta-like protein 4	DLL4	0.54
39	P53634	Dipeptidyl peptidase 1	Cathepsin C / DPPI / Cathepsin J / CTSC	3.66
40	P23909	DNA mismatch repair protein mutS	E.coli Muts	0.13

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41	Q15762	DNAV accessory molecule-1	DNAM1 / CD226 antigen	91.22
42	P49959	Double-strand break repair protein MRE11A	Mre11 & Rad50	0.17
43	Q99IB8	E2(Hepatitis C virus genotype 2a (isolate JFH-1) (HCV))	HCV E2	0.08
44	Q05CQ1	EIF5B protein	EIF5B	3.41
45	P17813	Endoglin	Endoglin / CD105 / ENG	60.62
46	Q96AP7	Endothelial cell adhesion molecule	ESAM	0.96
47	Q6IR19	Eph receptor A1/Ephrin	Mouse EphA1 / EPH / Esk	52.43
48	P29317	Eph receptor A2	EphA2 / Eck / Myk2 / Sek2	1.40
49	P54760	Eph receptor B4	EphB4 / Myk1 / Tyto11	6.66
50	Q4G0R4	Eph(Ephrin) receptor A10	EphA10	0.06
51	O15197	Eph(Ephrin) receptor B6	EphB6	0.44
52	P00533	Epidermal growth factor receptor	EGFR / ErbB1 / HER-1 / ErbB	0.62
53	P00533	Epidermal growth factor receptor vIII	EGFR vIII	1.44
54	Q08345	Epithelial discoidin domain-containing receptor 1	DDR1 / CD167A	4.14
55	P30845	Escherichia coli Phosphoethanolamine transferase eptA	ept A	1.25
56	O43324	Eukaryotic translation elongation factor 1 epsilon-1	EEF1E1 / AIMP3 / P18	102.00
57	P60842	Eukaryotic translation initiation factor-4A	EIF4A	2.37
58	P11362	FGF R1alpha (IIIb)	FGF R1 alpha (IIIb)	15.70
59	P11362	FGF R1beta (IIIb)	FGF R1 beta (IIIb)	17.69
60	P11362	FGF R1beta (IIIc)	FGF R1 beta (IIIc)	1.20
61	P11362	FGF R1α(IIIc)	FGF R1 alpha (IIIc)	0.82
62	Q0IJ44	Fibroblast growth factor receptor 3b	FGF R3 beta	0.28
63	P22607	Fibroblast growth factor receptor 3c	FGF R3 C	0.80
64	P22455	Fibroblast growth factor receptor 4	FGF R4	0.10
65	P36888	Fms-like tyrosine kinase 3 / Fetal liver kinase / Stem cell tyrosin kinase	FLT-3 / FLK-2 / Stk-1	0.50
66	P17948	FMS-like tyrosine kinase 1	VEGF R1 / FLT-1	0.14
67	Q9UP38	Frizzled-1	Frizzled-1 / FzE1 / FZD1	6.44
68	P35052	Glypican 1	Glypican1 / GPC1	23.85
69	Q8N158	Glypican 2	GPC2	0.85
70	P51654	Glypican 3	GPC3 / OCI5 / GTR2-2 / MXR7	4.51
71	P78333	Glypican 5	GPC5	0.26
72	Q9Y625	Glypican 6	GPC6	3.55
73	P10912	Growth hormone receptor	GHR	37.99
74	P14625	GRP94	GRP94	8.72
75	P07900	Heat shock protein HSP 90-alpha / Heat shock 86 kDa	HSP90a / HSP 86 / HSP90AA1 / HSPC1	17.60
76	P28906	Hematopoietic progenitor cell antigen CD34	CD34	70.00
77	Q6ZVN8	Hemojuvelin / Hemochromatosis type 2 protein	RGM-C / HFE2 / HJV	0.16
78	P08581	Hepatocyte growth factor receptor	HGF R / c-MET / MET	0.40
79	P09429	High-mobility group box 1	HMGB1 / HMGI / Amphoterin	0.05
80	Q8N126	Immunoglobulin superfamily, member 4B / Cell adhesion molecule 3	IGSF4B / NECL1 / TSL1 / CADM3 / SynCA	1.30

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81	Q9Y6W8	Inducible T-cell co-stimulator	ICOS / AILIM / CD278 / CRP-1	18.67
82	P03466	Influenza A virus (Strain A/Puerto Rico/8/1934 H1N1)	Influenza A type NP	0.36
83	P06213	Insulin Receptor	IR / Insulin R / INSR/ CD220	0.30
84	P08069	Insulin-like growth factor 1 receptor	IGF1 R / CD221	0.66
85	P26006	Integrin alpha 3 beta 1	VLA-3 / FRP-2 / CD49c / INa3b1	0.14
86	<u>P08648</u>	Integrin alpha 5 beta 1	VLA-5 / CD49e / INa5b1	1.47
87	P20701	Integrin alpha L beta 2/Integrin alpha-L	CD11a / Integrin αLβ2 / LFA1 / INaLb2	1.02
88	P11215	Integrin alpha M beta 2 / CR-3 alpha chain/complement receptor type 3	CD11b / Integrin αMβ2 / MAC1 / CR3	2.42
89	<u>P06756</u>	Integrin alpha V beta 3	Integrin αVβ3 / INaVb3	17.57
90	<u>P06756</u>	Integrin alpha V beta 6	Integrin αVβ6 / INaVb6	29.63
91	<u>P06756</u>	Integrin alpha V beta 8	Integrin αVβ8 / INaVb8	6.84
92	P05362	Intercellular adhesion molecule 1	ICAM-1 / CD54	2.49
93	P13598	Intercellular adhesion molecule 2	ICAM2 / CD102	1.21
94	P32942	Intercellular adhesion molecule 3	ICAM3 / CD50	0.17
95	P38484	Interferon gamma receptor 2	IFN-gamma(γ) R2 / IFNGR2	3.07
96	-	Interferon receptor	Interferon receptor	4.67
97	Q9NP60	Interleukin 1 receptor accessory protein-like	IL1 R APL2 / IL1R9	17.82
98	P27930	Interleukin 1 receptor, type II	IL1 R2 / CD121b	1.64
99	Q13651	Interleukin 10 receptor, alpha/KEGG # K05134	IL10 R alpha / IL10R	1.29
100	Q99665	Interleukin 12 receptor, beta 2	IL12 R beta2	0.78
101	Q14627	Interleukin 13 receptor, alpha 2	IL13 R alpha2	30.53
102	Q8NAC3	Interleukin 17 receptor C	IL17 R C / IL-17 RL / IL-17 Rhom	14.10
103	Q8NFM7	Interleukin 17 receptor D/Similar expression to FGFs	IL17 R D / SEF	0.02
104	P01589	Interleukin 2 receptor, alpha/ Tac antigen	IL2 R alpha / CD25	1.33
105	P14784	Interleukin 2 receptor, beta/KEGG # K05069	IL2 R beta / CD122	7.84
106	Q5VWK5	Interleukin 23 receptor	IL23 R	0.08
107	P26951	Interleukin 3 receptor, alpha	IL3 R alpha / CD123 / IL3R	71.36
108	Q01344	Interleukin 5 receptor, alpha/KEGG # K05067	IL5 R alpha / CD125 / IL5R	22.83
109	P16871	Interleukin 7 receptor alpha/KEGG # K05072	IL7 R alpha / CD127	1.27
110	Q01113	Interleukin 9 soluble receptor	IL9 sR / CD129	5.15
111	Q96F46	Interleukin-17 receptor A/KEGG # K05164	IL17R / IL17RA / CD217	14.00
112	P08887	Interleukin-6 receptor subunit alpha	IL6 R / CD126	0.57
113	P40189	Interleukin-6 receptor subunit beta / Membrane glycoprotein 130	IL6ST / gp130 / CD130	0.88
114	Q9UEF7	KLOTHO	Klotho / KL	4.58
115	Q99538	Legumain	Legumain	0.92
116	P48357	Leptin receptor	Leptin R / OB-R / B219	0.37
117	Q3US58	Leptin receptor	Mouse Leptin R / Lepr / OB-R	4.60
118	Q14392	Leucine-rich repeat-containing protein 32	LRRC32	0.36
119	Q6UXM1	Leucine-rich repeats and immunoglobulin-like domains protein 3	LRIG3	0.21
120	P42702	Leukemia inhibitory factor receptor alpha	CD118 / LIFR	0.67

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121	Q86VZ4	Low-density lipoprotein receptor-related protein 11	LRP11	0.75
122	O75581	Low-density lipoprotein receptor-related protein-6	LRP6	20.82
123	P14151	L-selectin / CD62 antigen-like family member L	L-Selectin / SELL / CD62L	4.57
124	P19256	Lymphocyte function-associated antigen 3	CD58 / LFA3	14.83
125	P10721	Mast / stem cell growth factor receptor Kit	SCFR / c-kit / CD117 / KIT	0.03
126	R9UM87	Middle East respiratory syndrome-related coronavirus Nucleoprotein	MERS NP	1.95
127	A0A023UN44	Middle East respiratory syndrome-related coronavirus Spike1	MERS Spike1	4.38
128	P40238	Myeloproliferative leukemia virus oncogene / Thrombopoietin receptor	MPL / CD110 / TpoR	1.81
129	O60500	Nephrin / Renal glomerulus-specific cell adhesion receptor	NPHS1	1.56
130	P08138	Nerve growth factor receptor / p75 neurotrophin receptor	NGF R / TNFRSF16	17.84
131	P13591	Neural cell adhesion molecule-1	NCAM-1 / CD56	2.12
132	P46531	Neurogenic locus notch homolog protein 1	Notch-1	3.63
133	Q04721	Neurogenic locus notch homolog protein 2	Notch-2	0.44
134	Q9UM47	Neurogenic locus notch homolog protein 3	Notch-3	2.41
135	Q8N0W4	Neuroigin-4, X-linked	NLGN4 / NL4 / NL4X / NLGN4X	0.06
136	O14786	Neuropilin 1 / Vascular endothelial cell growth factor 165 receptor	NRP1 / Npn-1 / Neuropilin 1 / CD304	1.75
137	Q7LXB6	Neuropilin 2	NRP2	0.28
138	Q16620	Neurotrophic tyrosine kinase, receptor, type 2	TrkB / NTRK2	2.97
139	Q96CY4	Neurotrophic tyrosine kinase, receptor, type 3	TrkC / NTRK3	2.40
140	Q14982	Opioid-binding cell adhesion molecule / KEGG # K06773	OPCML / OBCAM	1.89
141	P16284	Platelet endothelial cell adhesion molecule	PECAM1 / CD31	1.14
142	P09619	Platelet-derived growth factor receptor, beta polypeptide	PDGF R beta	3.54
143	Q9ULL4	Plexin-B3	Plexin B3 / PLXNB3/ KIAA1206 / PLXN6	5.60
144	O00592	Podocalyxin	PODXL / PCLP-1 / Gp200	1.54
145	Q86YL7	Podoplanin	PDPN / GP36	85.74
146	-	Poly-Ub WT Chains(2-7)(K63-linked)	Poly ubiquitin K63	0.40
147	A0A0R6L508	Probable phosphatidylethanolamine transferase Mcr-1, partial	MCR-1	0.49
148	Q15116	Programmed cell death 1	PDCD1 / PD-1 / CD279	1.00
149	Q9NZQ7	Programmed cell death 1 ligand 1 / Human B7 homolog	PDCD1 LG 1 / CD274 / B7-H1 / PDL1	17.98
150	Q9BQ51	Programmed cell death 1 ligand 2	PDCD1 LG 2 / PD-L2	4.87
151	P16471	Prolactin receptor	PRL R	3.70
152	P80370	Protein delta homolog 1	DLK1 / Delta-Like 1	0.11
153	Q9H098	Protein FAM107B	FAM107B	1.73
154	P41743	Protein kinase C iota type / Atypical protein kinase C-lambda/iota	PRKCI / GST-PKC-γ	80.74
155	<u>Q803L0</u>	Protein lin-28 homolog A	Lin28	0.77
156	Q9H9Z2	Protein lin-28 homolog A	Zebrafish Lin28	0.41
157	P07949	Proto-oncogene tyrosine-protein kinase receptor	RET	1.19
158	P07947	Proto-oncogene tyrosine-protein kinase Yes / Proto-oncogene c-Yes	YES / GST-YES1	6.90
159	P16109	P-selectin	SELP / P-Selectin / GMP-140 / CD62P	0.25
160	Q9NRJ2	Putative uncharacterized protein GSN-AS1	GSN-AS1	1.88

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161	P31749	RAC-alpha serine/threonine-protein kinase	Akt1 / PKB alpha	0.50
162	P31751	RAC-beta serine/threonine-protein kinase	Akt2 / PKB BETA	4.48
163	Q9Y243	RAC-gamma serine/threonine-protein kinase	Akt3 / PKBG	0.69
164	O35444	Receptor foe advanced glycation end products	Mouse RAGE	0.08
165	Q15109	Receptor for advanced glycation endproducts	RAGE / AGER	0.12
166	P21860	Receptor tyrosine-protein kinase erbB-3	ErbB3 / Her3	0.30
167	Q15303	Receptor tyrosine-protein kinase erbB-4	ErbB4 / Her4	5.60
168	P08575	Receptor-type tyrosine-protein phosphatase C	PTPRC / CD45	57.30
169	Q9HCK4	Roundabout homolog 2	ROBO2	5.05
170	Q96MS0	Roundabout homolog 3	ROBO3	0.47
171	O55005	Roundabout, axon guidance receptor, homolog 0 (1)/Drosophila	Rat ROBO1 / DUTT1	8.79
172	P0DTC9	SARS-CoV-2 Nucleocapsid protein	COVID-19 NP	0.17
173	P0DTC2	SARS-CoV-2(COVID-19) RBD protein	SARS-CoV-2 RBD	0.89
174	P0DTC2	SARS-CoV-2(COVID-19) Spike 1 protein	SARS-CoV-2 S1	2.07
175	P0DTC2	SARS-CoV-2(COVID-19) Spike 2 protein	SARS-CoV-2 S2	1.91
176	P37023	Serine/threonine-protein kinase receptor R3	ACVRL1	2.09
177	Q96RL6	Sialic acid binding Ig-like lectin 11/KEGG # K06750	SIGLEC11	0.26
178	Q08ET2	Sialic acid binding Ig-like lectin 14	SIGLEC14	5.60
179	P20138	Sialic acid binding Ig-like lectin 3/KEGG # K06473	SIGLEC3 / CD33 / CD33 antigen	1.88
180	O15389	Sialic acid binding Ig-like lectin 5/KEGG # K06549	SIGLEC5	1.29
181	O43699	Sialic acid binding Ig-like lectin 6/KEGG # K06738	SIGLEC6	0.08
182	Q9Y336	Sialic acid binding Ig-like lectin 9/KEGG # K06740	SIGLEC9	0.19
183	Q9BZZ2	Sialoadhesin/Sialic acid-binding Ig-like lectin 1	SN / Siglec-1 / CD169	2.70
184	Q6IA17	Single Ig IL-1-related receptor/KEGG # K05169	SIGIR R	19.40
185	Q9UIB8	SLAM family member 5	CD84 / SLAMF5	16.80
186	Q9P0V8	SLAM family member 8	SLAMF8 / BLAME	9.07
187	P63165	Small ubiquitin-related modifier 1/GAP-modifying protein 1	SUMO1 / SMT3C / SMT3H3 / UBL1	0.33
188	P61956	Small ubiquitin-related modifier 2	SUMO2	11.00
189	P20333	Soluble Tumor Necrosis Factor Receptor I	TNF sRII	0.98
190	Q9NYA1	Sphingosine kinase 1	SPHK1 / SK1 / SPK1	0.55
191	Q495A1	T-cell immunoreceptor with Ig and ITIM domains	TIGIT / VSIG9 / VSTM3	23.23
192	Q9HGB7	T-lymphocyte surface antigen Ly-9	SLAMF3 / CD229 / Ly9	6.22
193	P26842	TNFR superfamily member 7	TNFR SF6B / DcR3	0.33
194	Q6FH58	TNFRSF10B protein	TNFR SF10B / TRAIL R2 / DR5	2.21
195	Q9EPQ1	Toll-like receptor 1	Mouse TLR 1 / CD281	1.87
196	O60603	Toll-like receptor 2	TLR2 / CD282	6.70
197	Q6PCD4	Toll-like receptor 3	TLR3 / CD283	0.76
198	O00206	Toll-like receptor 4/ MD2 Complex	TLR4 / MD2 Complex	4.04
199	Q9EPW9	Toll-like receptor 6	Mouse TLR6 / CD286	15.34
200	Q92994	Transcription factor IIIB 90 kDa subunit	BRF1	2.08

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201	Q03167	Transforming growth factor beta receptor type 3	TGF beta R III	79.26
202	P09758	Tumor Associated Calcium Signal Transducer 2	TROP-2 / TACSTD2	1.23
203	P50591	Tumor necrosis factor ligand superfamily member 10	TRAIL / TNF SF 10 / CD253	19.50
204	-	Tumor necrosis factor receptor	TNFR / TNF receptor	4.26
205	Q53F36	Tumor necrosis factor receptor 13B variant	TNFR SF13B / CD267 / TACI	6.55
206	O00220	Tumor necrosis factor receptor superfamily member 10A	TNFR SF10A / TRAIL R1	0.11
207	Q9UBN6	Tumor necrosis factor receptor superfamily member 10D	TRAIL R4 / CD264 / TNFRSF10D	1.66
208	Q9Y6Q6	Tumor necrosis factor receptor superfamily member 11A	TNFR SF11A / RANK / ODFR	5.52
209	O00300	Tumor necrosis factor receptor superfamily member 11B	TNFR SF11B / OPG/OCIF	0.08
210	Q96RJ3	Tumor necrosis factor receptor superfamily member 13C	TNFR SF13C / BAFFR	23.68
211	Q92956	Tumor necrosis factor receptor superfamily member 14	TNFR SF14 / HVEM	8.90
212	Q9NS68	Tumor necrosis factor receptor superfamily member 19	TNFR SF19 / TROY / TRADE	2.94
213	Q969Z4	Tumor necrosis factor receptor superfamily member 19L	TNFR SF19L / RELT	2.20
214	P19438	Tumor necrosis factor receptor superfamily member 1A	TNFR1 / CD120A / TNFRSF1A / TNFAR	0.67
215	O75509	Tumor necrosis factor receptor superfamily member 21	TNFR SF21 / DR6	12.72
216	Q93038	Tumor necrosis factor receptor superfamily member 25	TNFR SF25 / DR3	5.52
217	Q9HAV5	Tumor necrosis factor receptor superfamily member 27	XEDAR	0.20
218	P36941	Tumor necrosis factor receptor superfamily member 3	TNFR SF3 / TNF RIII	2.42
219	P43489	Tumor necrosis factor receptor superfamily member 4	TNFR SF4 / CD134 / OX40	1.29
220	P25942	Tumor necrosis factor receptor superfamily member 5	TNFR SF5 / CD40	26.49
221	Q5T9P3	Tumor necrosis factor receptor superfamily member 6	TNFR SF6 / FAS / APO-1	18.34
222	Q9UBN6	Tumor necrosis factor receptor superfamily member 8	TNFR SF8 / CD30	0.98
223	Q9UNE0	Tumor necrosis factor receptor superfamily member EDAR	EDAR	3.79
224	Q6PE46	Tumor necrosis factor receptor superfamily, member 17	TNFR SF17 / BCMA	1.50
225	P35590	Tyrosine kinase with immunoglobulin and EGF homology	TIE1 / Tie	10.10
226	Q02763	Tyrosine kinase with immunoglobulin and EGF homology	TIE2 / TEK	4.97
227	Q06418	Tyrosine-protein kinase receptor TYRO3	TYRO3	48.39
228	P62988	Ubiquitin	Ubiquitin	0.93
229	O15205	Ubiquitin-like protein FAT10	Ubiquitin D / FAT10	0.60
230	P30085	UMP-CMP kinase / Cytidine monophosphate kinase	CMPK1 / CMK / CMPK	1.84
231	Q99986	Vaccinia-related kinase	VRK1	5.34
232	P35968	vascular endothelial growth factor 2	VEGF R2 / KDR / Flk-1	0.12
233	O60486	Virus-encoded semaphorin protein receptor	Plexin C1 / PLXNC1/ VESPR / CD232	0.08
234	P54284	Voltage-dependent L-type calcium channel subunit beta-3	CACNB3 / CACNLB3	0.70
235	Q80WA3	V-set and immunoglobulin domain containing 4	VSIG4 / CRlg / Z39IG	3.95
236	Q80WA3	V-set and immunoglobulin domain containing 4	Mouse VSIG4 / CRlg / Z39IG	0.88
237	-	Zika virus nonstructural protein 1 (Suriname strain)	ZIKV NS1	2.27