

### Supplemental Table 1: Regression modeling of chronic critical illness including interaction terms between hypothermia, coagulopathy, and shock.

Variable	Odds Ratio	95% CI	p-value
Hypothermia	1.62	0.68 – 3.88	0.277**
Shock	1.27	0.94 – 1.71	0.124**
Coagulopathy	1.75	1.02 – 3.01	0.042**
Hypothermia & Shock	1.04	0.39 – 2.84	0.926**
Hypothermia & Coagulopathy	0.53	0.12 – 2.32	0.401**
Shock & Coagulopathy	1.19	0.64 – 2.22	0.588**
Hypothermia, Shock and Coagulopathy	1.86	0.36 – 9.51	0.456**
Age (years)	1.03	1.02 – 1.04	<0.001
Male sex	1.33	1.04 – 1.69	0.021
BMI	1.05	1.03 – 1.07	<0.001
Injury Severity Score	1.06	1.05 – 1.07	<0.001
Study site			
1 (n=4)	---		
2 (n=52)	1.84	0.93 – 3.62	0.08
3 (n=715)	0.62	0.44 – 0.89	0.01
4 (n=387)	1.32	0.9 – 1.92	0.154
5 (n=21)	1.38	0.51 – 3.72	0.527
6 (n=5)	---		
7 (n=196)	0.97	0.62 – 1.5	0.877
8 (n=32)	2.78	1.12 – 6.89	0.027
9 (n=263)	Reference		

\*\* Marginal linear predictions for interactions terms: hypothermia: 0.102, shock: 0.016, coagulopathy: 0.024, hypothermia & shock: 0.391, hypothermia & coagulopathy: 0.439, shock & coagulopathy: 0.247, hypothermia, shock and coagulopathy: 0.456

### Supplemental Table 2. Probeset Identification

	ProbeSet	Anno-tations	Name	Symbol	EntrezID
1	TC0100678	<a href="#">Info</a>	interferon-induced protein 44-like	<a href="#">IFI44L</a>	<a href="#">10964</a>
2	TC0100679	<a href="#">Info</a>	interferon-induced protein 44	<a href="#">IFI44</a>	<a href="#">10561</a>
3	TC0101701	<a href="#">Info</a>	olfactory receptor, family 2, subfamily W, member 3	<a href="#">OR2W3</a>	<a href="#">343171</a>
4	TC0102415	<a href="#">Info</a>	guanylate binding protein 1, interferon-inducible, 67kDa	<a href="#">GBP1</a>	<a href="#">2633</a>
5	TC0102418	<a href="#">Info</a>	guanylate binding protein 4	<a href="#">GBP4</a>	<a href="#">115361</a>
6	TC0102419	<a href="#">Info</a>	guanylate binding protein 5	<a href="#">GBP5</a>	<a href="#">115362</a>
7	TC0102747	<a href="#">Info</a>	selenium binding protein 1	<a href="#">SELENBP1</a>	<a href="#">8991</a>
8	TC0200996	<a href="#">Info</a>	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 2	<a href="#">ALS2CR2</a>	<a href="#">650168 // 55437</a>
9	TC0401299	<a href="#">Info</a>	glycophorin A (MNS blood group) /// Glycophorin A precursor (PAS-2) (Sialoglycoprotein alpha) (MN sialoglycoprotein) (CD235a antigen). [Source:Uniprot/SWISSPROT;Acc:P02724]	<a href="#">GYPA</a>	<a href="#">2993</a>
10	TC0601160	<a href="#">Info</a>	HLA class II histocompatibility antigen, DQB1*0602 beta chain precursor (DQ(5)) (DC-1). [Source:Uniprot/SWISSPROT;Acc:P03992]	<a href="#">HB25_HUMAN</a>	
11	TC0801077	<a href="#">Info</a>	carbonic anhydrase 1	<a href="#">CA1</a>	<a href="#">759</a>
12	TC0X00960	<a href="#">Info</a>	aminolevulinate, delta-, synthase 2	<a href="#">ALAS2</a>	<a href="#">212</a>
13	TC1000428	<a href="#">Info</a>	interferon-induced protein with tetratricopeptide repeats 1-like	<a href="#">IFIT1L</a>	<a href="#">439996</a>
14	TC1000429	<a href="#">Info</a>	interferon-induced protein with tetratricopeptide repeats 1	<a href="#">IFIT1</a>	<a href="#">3434</a>
15	TC1001009	<a href="#">Info</a>	early growth response 2 (Krox-20 homolog, Drosophila)	<a href="#">EGR2</a>	<a href="#">1959</a>
16	TC1300438	<a href="#">Info</a>	epithelial stromal interaction 1 (breast)	<a href="#">EPST11</a>	<a href="#">94240</a>
17	TC1600365	<a href="#">Info</a>	erythroid associated factor	<a href="#">ERAF</a>	<a href="#">51327</a>

18	TC1701422	<a href="#">Info</a>	solute carrier family 4, anion exchanger, member 1 (erythrocyte membrane protein band 3, Diego blood group) /// Band 3 anion transport protein (Anion exchange protein 1) (AE 1) (Solute carrier family 4 member 1) (CD233 antigen). [Source:Uniprot/SWISSPROT;Acc:P02730]	<a href="#">SLC4A1</a>	<a href="#">6521</a>
19	TC1800163	<a href="#">Info</a>	solute carrier family 14 (urea transporter), member 1 (Kidd blood group)	<a href="#">SLC14A1</a>	<a href="#">6563</a>
20	TC1800500	<a href="#">Info</a>	ferrochelatase (protoporphyrin)	<a href="#">FECH</a>	<a href="#">2235</a>
21	TC0900421	<a href="#">Info</a>	tropomodulin 1 /// Tropomodulin-1 (Erythrocyte tropomodulin) (E-Tmod). [Source:Uniprot/SWISSPROT;Acc:P28289]	<a href="#">TMOD1</a>	<a href="#">7111</a>
22	TC1500884	<a href="#">Info</a>	erythrocyte membrane protein band 4.2	<a href="#">EPB42</a>	<a href="#">2038</a>
23	TC0401135	<a href="#">Info</a>	tetraspanin 5	<a href="#">TSPAN5</a>	<a href="#">10098</a>
24	TC0700721	<a href="#">Info</a>	2,3-bisphosphoglycerate mutase	<a href="#">BPGM</a>	<a href="#">669</a>
25	TC0202181	<a href="#">Info</a>	signal transducer and activator of transcription 1, 91kDa	<a href="#">STAT1</a>	<a href="#">6772</a>
26	TC0301667	<a href="#">Info</a>	purinergic receptor P2Y, G-protein coupled, 14	<a href="#">P2RY14</a>	<a href="#">9934</a>
27	TC1700546	<a href="#">Info</a>	myosin, light chain 4, alkali; atrial, embryonic	<a href="#">MYL4</a>	<a href="#">4635</a>
28	TC0401298	<a href="#">Info</a>	glycophorin B (MNS blood group) /// Glycophorin HeP2 (Fragment). [Source:Uniprot/SPTREMBL;Acc:Q12832]	<a href="#">GYPB /// Q12832_HUMAN</a>	<a href="#">2994</a>
29	TC0500182	<a href="#">Info</a>	granzyme A (granzyme 1, cytotoxic T-lymphocyte-associated serine esterase 3)	<a href="#">GZMA</a>	<a href="#">3001</a>
30	TC0102413	<a href="#">Info</a>	guanylate binding protein 3 /// Guanylate-binding protein 3 (GTP-binding protein 3) (Guanine nucleotide-binding protein 3) (GBP-3). [Source:Uniprot/SWISSPROT;Acc:Q9H0R5]	<a href="#">GBP3</a>	<a href="#">2635</a>
31	TC0401055	<a href="#">Info</a>	chemokine (C-X-C motif) ligand 10	<a href="#">CXCL10</a>	<a href="#">3627</a>
32	TC0101197	<a href="#">Info</a>	SLAM family member 7 /// SLAM family member 7 precursor (CD2-like receptor activating cytotoxic cells) (CRACC) (Protein 19A) (CD2 subset 1) (Novel Ly9) (Membrane protein FOAP-12) (CD319 antigen). [Source:Uniprot/SWISSPROT;Acc:Q9N2Q5]	<a href="#">SLAMF7</a>	<a href="#">57823</a>
33	TC1000927	<a href="#">Info</a>	membrane-associated ring finger (C3HC4) 8 /// E3 ubiquitin-protein ligase MARCH8 (EC 6.3.2.-) (Membrane-associated RING finger protein 8) (Membrane-associated RING-CH protein VIII) (MARCH-VIII) (RING finger protein 178) (Cellular modulator of immune recognition) (c-MIR). [Source:Uniprot/SWISSPROT;Acc:Q5T0T0]	<a href="#">8-Mar</a>	<a href="#">220972</a>
34	TC1000426	<a href="#">Info</a>	interferon-induced protein with tetratricopeptide repeats 2 /// Interferon-induced protein with tetratricopeptide repeats 2 (IFIT-2) (Interferon-induced 54 kDa protein) (IFI-54K) (ISG-54 K). [Source:Uniprot/SWISSPROT;Acc:P09913]	<a href="#">IFIT2</a>	<a href="#">3433</a>
35	TC1101163	<a href="#">Info</a>	CDNA FLJ13373 fis, clone PLACE1000749. [Source:Uniprot/SPTREMBL;Acc:Q9H8N5]	<a href="#">GVIN1</a>	
36	TC0900862	<a href="#">Info</a>	WD repeat domain 40A	<a href="#">WDR40A</a>	<a href="#">25853</a>
37	TC1600452	<a href="#">Info</a>	metallothionein 2A	<a href="#">MT2A</a>	<a href="#">4502</a>
38	TC0Y00071	<a href="#">Info</a>	eukaryotic translation initiation factor 1A, Y-linked /// Eukaryotic translation initiation factor 1A, Y-chromosomal (eIF-1A Y isoform) (eIF-4C). [Source:Uniprot/SWISSPROT;Acc:O14602]	<a href="#">EIF1AY</a>	<a href="#">9086</a>
39	TC1100494	<a href="#">Info</a>	retinoic acid receptor responder (tazarotene induced) 3 /// Retinoic acid receptor responder protein 3 (Tazarotene-induced gene 3 protein) (RAR-responsive protein TIG3) (Retinoid-inducible gene 1 protein). [Source:Uniprot/SWISSPROT;Acc:Q9UL19]	<a href="#">RARRES3</a>	<a href="#">5920</a>
40	TC0100257	<a href="#">Info</a>	chromosome 1 open reading frame 128 /// UPF0424 protein C1orf128. [Source:Uniprot/SWISSPROT;Acc:Q9GZP4]	<a href="#">C1orf128</a>	<a href="#">57095</a>
41	TC1701425	<a href="#">Info</a>	solute carrier family 25, member 39 /// Solute carrier family 25 member 39. [Source:Uniprot/SWISSPROT;Acc:Q9BZJ4]	<a href="#">SLC25A39</a>	<a href="#">51629</a>
42	TC1001140	<a href="#">Info</a>	ankyrin repeat domain 22	<a href="#">ANKRD22</a>	<a href="#">118932</a>
43	TC0901182	<a href="#">Info</a>	hemogen	<a href="#">HEMGN</a>	<a href="#">55363</a>
44	TC2000390	<a href="#">Info</a>	chromosome 20 open reading frame 108 /// Uncharacterized protein C20orf108. [Source:Uniprot/SWISSPROT;Acc:Q96KR6]	<a href="#">C20orf108</a>	<a href="#">116151</a>
45	TC0701418	<a href="#">Info</a>	sterile alpha motif domain containing 9-like	<a href="#">SAMD9L</a>	<a href="#">219285</a>
46	TC0400312	<a href="#">Info</a>	interleukin 8	<a href="#">IL8</a>	<a href="#">3576</a>
47	TC0800153	<a href="#">Info</a>	solute carrier family 25, member 37 /// Mitoferrin-1 (Mitochondrial iron transporter 1) (Solute carrier family 25 member 37) (Mitochondrial solute carrier protein). [Source:Uniprot/SWISSPROT;Acc:Q9NYZ2]	<a href="#">SLC25A37</a>	<a href="#">51312</a>
48	TC0401206	<a href="#">Info</a>	calcium/calmodulin-dependent protein kinase (CaM kinase) II delta /// Calcium/calmodulin-dependent protein kinase type II delta chain (EC 2.7.11.17) (CaM-kinase II delta chain) (CaM kinase II subunit delta) (CaMK-II subunit delta). [Source:Uniprot/SWISSPROT;Acc:Q13557]	<a href="#">CAMK2D</a>	<a href="#">817</a>
49	TC0100997	<a href="#">Info</a>	Fc fragment of IgG, high affinity Ia, receptor (CD64)	<a href="#">FCGR1A</a>	<a href="#">2209</a>
50	TC0401123	<a href="#">Info</a>	synuclein, alpha (non A4 component of amyloid precursor)	<a href="#">SNCA</a>	<a href="#">6622</a>
51	TC1700076	<a href="#">Info</a>	XIAP associated factor 1 /// XIAP associated factor-1 isoform 2 [Source:RefSeq_peptide;Acc:NP_954590]	<a href="#">XAF1 /// NP_954590.1</a>	<a href="#">54739</a>
52	TC0301635	<a href="#">Info</a>	procollagen-lysine, 2-oxoglutarate 5-dioxygenase 2	<a href="#">PLOD2</a>	<a href="#">5352</a>
53	TC0101700	<a href="#">Info</a>	tripartite motif-containing 58	<a href="#">TRIM58</a>	<a href="#">25893</a>
54	TC1901627	<a href="#">Info</a>	guanine nucleotide binding protein (G protein), gamma 8	<a href="#">GNGB8</a>	<a href="#">94235</a>
55	TC0800769	<a href="#">Info</a>	macrophage scavenger receptor 1	<a href="#">MSR1</a>	<a href="#">4481</a>
56	TC1200714	<a href="#">Info</a>	2'-5'-oligoadenylate synthetase 2, 69/71kDa	<a href="#">OAS2</a>	<a href="#">4939</a>
57	TC0401297	<a href="#">Info</a>	glycophorin E /// glycophorin E (GYPE), transcript variant 2, mRNA [Source:RefSeq_dna;Acc:NM_198682]	<a href="#">GYPE /// NM_198682.2</a>	<a href="#">2996</a>
58	TC1400923	<a href="#">Info</a>	Full-length cDNA clone CS0DI006YN07 of Placenta of Homo sapiens (human). [Source:Uniprot/SPTREMBL;Acc:Q86TX6]	<a href="#">Q86TX6_HUMAN</a>	
59	TC0600055	<a href="#">Info</a>	bone morphogenetic protein 6	<a href="#">BMP6</a>	<a href="#">654</a>
60	TC0400120	<a href="#">Info</a>	leucine aminopeptidase 3	<a href="#">LAP3</a>	<a href="#">51056</a>
61	TC0Y00052	<a href="#">Info</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, Y-linked	<a href="#">DDX3Y</a>	<a href="#">8653</a>
62	TC0202052	<a href="#">Info</a>	interferon induced with helicase C domain 1	<a href="#">IFIH1</a>	<a href="#">64135</a>
63	TC0601167	<a href="#">Info</a>	major histocompatibility complex, class II, DM beta /// Major histocompatibility complex, class II, DM beta. [Source:Uniprot/SPTREMBL;Acc:Q5STC4]	<a href="#">HLA-DMB /// NM_002118</a>	<a href="#">3109</a>
64	TC0800132	<a href="#">Info</a>	erythrocyte membrane protein band 4.9 (dematin) /// Dematin (Erythrocyte membrane protein band 4.9). [Source:Uniprot/SWISSPROT;Acc:Q08495]	<a href="#">EPB49</a>	<a href="#">2039</a>
65	TC1600007	<a href="#">Info</a>	hemoglobin, alpha 2 /// hemoglobin, alpha 1	<a href="#">HBA2 /// HBA1</a>	<a href="#">3040 /// 3039</a>
66	TC0300556	<a href="#">Info</a>	poly (ADP-ribose) polymerase family, member 14 /// Poly [ADP-ribose] polymerase 14 (EC 2.4.2.30) (PARP-14) (B aggressive lymphoma protein 2). [Source:Uniprot/SWISSPROT;Acc:Q460N5]	<a href="#">PARP14</a>	<a href="#">54625</a>
67	TC0102199	<a href="#">Info</a>	RNA, USD small nuclear (RNU5D) on chromosome 1 [Source:RefSeq_dna;Acc:NR_002755]	<a href="#">NR_002755.2</a>	

68	TC0X00044	<a href="#">Info</a>	toll-like receptor 7	TLR7	51284
69	TC0200019	<a href="#">Info</a>	radical S-adenosyl methionine domain containing 2	RSAD2	91543
70	TC0601168	<a href="#">Info</a>	major histocompatibility complex, class II, DM alpha // HLA class II histocompatibility antigen, DM alpha chain precursor (MHC class II antigen DMA). [Source:Uniprot/SWISSPROT;Acc:P28067]	HLA-DMA	3108
71	TC0Y00011	<a href="#">Info</a>	ribosomal protein S4, Y-linked 1	RPS4Y1	6192
72	TC0100335	<a href="#">Info</a>	erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked) // Protein 4.1 (Band 4.1) (P4.1) (EPB4.1) (4.1R). [Source:Uniprot/SWISSPROT;Acc:P11171]	EPB41	2035
73	TC1700858	<a href="#">Info</a>	CDNA FLJ26091 fis, clone RCT06468, (Fragment). [Source:Uniprot/SPTREMBL;Acc:Q6ZPC0]	Q6ZPC0_HUMAN	
74	TC0401035	<a href="#">Info</a>	chemokine (C-X-C motif) ligand 5	CXCL5	6374
75	TC0102609	<a href="#">Info</a>	Fc fragment of IgG, high affinity Ib, receptor (CD64)	FCGR1B	2210
76	TC0501272	<a href="#">Info</a>	interferon regulatory factor 1	IRF1	3659
77	TC1101503	<a href="#">Info</a>	HRAS-like suppressor 3	HRASLS3	11145
78	TC1201294	<a href="#">Info</a>	signal transducer and activator of transcription 2, 113kDa	STAT2	6773
79	TC0401076	<a href="#">Info</a>	RasGEF domain family, member 1B	RASGEF1B	153020
80	TC0600293	<a href="#">Info</a>	major histocompatibility complex, class II, DR alpha // major histocompatibility complex, class II, DR alpha precursor [Source:RefSeq_peptide;Acc:NP_061984]	HLA-DRA	3122
81	TC0901044	<a href="#">Info</a>	aldehyde dehydrogenase 1 family, member A1 // Retinal dehydrogenase 1 (EC 1.2.1.36) (RALDH1) (RALDH 1) (Aldehyde dehydrogenase family 1 member A1) (Aldehyde dehydrogenase, cytosolic) (ALHD1) (ALDH-E1). [Source:Uniprot/SWISSPROT;Acc:P00352]	ALDH1A1	216
82	TC0701755	<a href="#">Info</a>	transmembrane protein 176B // Transmembrane protein 176B (Protein LR8). [Source:Uniprot/SWISSPROT;Acc:Q3YBM2]	TMEM176B	28959
83	TC1201621	<a href="#">Info</a>	RNA, U4C small nuclear (RNU4C) [Source:RefSeq_dna;Acc:NR_003137]	NR_003137.1	
84	TC0100881	<a href="#">Info</a>	family with sequence similarity 46, member C	FAM46C	54855
85	TC1400470	<a href="#">Info</a>	glutaredoxin 5	GLRX5	51218
86	TC1701714	<a href="#">Info</a>	ubiquitin-conjugating enzyme E2O	UBE2O	63893
87	TC0100489	<a href="#">Info</a>	small nucleolar RNA, C/D box 46 (SNORD46) on chromosome 1 [Source:RefSeq_dna;Acc:NR_000024]	SNORD46	
88	TC0800196	<a href="#">Info</a>	MSTP131. [Source:Uniprot/SPTREMBL;Acc:Q7Z2R7]	Q7Z2R7_HUMAN	
89	TC1600865	<a href="#">Info</a>	G1 to S phase transition 1	GSPT1	2935
90	TC0501035	<a href="#">Info</a>	CD180 molecule	CD180	4064
91	TC0400390	<a href="#">Info</a>	hect domain and RLD 5	HERC5	51191
92	TC0401390	<a href="#">Info</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 60	DDX60	55601
93	TC0101820	<a href="#">Info</a>	urotensin 2 // Urotensin-2 precursor (Urotensin-II) (U-II) (UII). [Source:Uniprot/SWISSPROT;Acc:O95399]	UTS2	10911
94	TC0103189	<a href="#">Info</a>	YOD1 OTU deubiquitinating enzyme 1 homolog (S. cerevisiae) // Ubiquitin thioesterase OTU1 (EC 3.1.2.-) (OTU domain-containing protein 2) (HIV-1-induced protease 7) (HIN-7) (HSHIN7). [Source:Uniprot/SWISSPROT;Acc:Q5VVQ6]	YOD1	55432
95	TC0600097	<a href="#">Info</a>	guanosine monophosphate reductase	GMPR	2766
96	TC0500516	<a href="#">Info</a>	small nucleolar RNA, H/ACA box 74A (SNORA74A) on chromosome 5 [Source:RefSeq_dna;Acc:NR_002915]	SNORA74A	
97	TC1400736	<a href="#">Info</a>	proteasome (prosome, macropain) activator subunit 2 (PA28 beta)	PSME2	5721
98	TC0102981	<a href="#">Info</a>	selectin P (granule membrane protein 140kDa, antigen CD62) // P-selectin precursor (Granule membrane protein 140) (GMP-140) (PADGEM) (Leukocyte-endothelial cell adhesion molecule 3) (LECAM3) (CD62P antigen). [Source:Uniprot/SWISSPROT;Acc:P16109]	SELP	6403
99	TC2000307	<a href="#">Info</a>	peptidase inhibitor 3, skin-derived (SKALP)	PI3	5266
100	TC0500581	<a href="#">Info</a>	secretoglobin, family 3A, member 2	SCGB3A2	117156
101	TC0601130	<a href="#">Info</a>	lymphocyte antigen 6 complex, locus G6E (LY6G6E) on chromosome 6 [Source:RefSeq_dna;Acc:NR_003673]	LY6G6E	
102	TC1001167	<a href="#">Info</a>	fer-1-like 3, myoferlin (C. elegans) // Myoferlin (Fer-1-like protein 3). [Source:Uniprot/SWISSPROT;Acc:Q9NZM1]	FER1L3	26509
103	TC0X00382	<a href="#">Info</a>	G protein-coupled receptor 174	GPR174	84636
104	TC0301382	<a href="#">Info</a>	protein S (alpha)	PROS1	5627
105	TC1101130	<a href="#">Info</a>	olfactory receptor, family 51, subfamily B, member 2	OR51B2	79345
106	TC0X01246	<a href="#">Info</a>	muscleblind-like 3 (Drosophila) // Muscleblind-like protein 3 (Muscleblind-like X-linked protein) (Cys3His CCG1-required protein) (Protein HCHCR). [Source:Uniprot/SWISSPROT;Acc:Q9NUK0]	MBNL3	55796
107	TC0901384	<a href="#">Info</a>	chromosome 9 open reading frame 78 // Uncharacterized protein C9orf78 (Hepatocellular carcinoma-associated antigen 59). [Source:Uniprot/SWISSPROT;Acc:Q9NZ63]	C9orf78	51759
108	TC0X00089	<a href="#">Info</a>	family with sequence similarity 3, member C	FAM3C	10447
109	TC0500253	<a href="#">Info</a>	methylcrotonyl-Coenzyme A carboxylase 2 (beta) // Methylcrotonyl-CoA carboxylase beta chain, mitochondrial precursor (EC 6.4.1.4) (3-methylcrotonyl-CoA carboxylase 2) (MCCase subunit beta) (3-methylcrotonyl-CoA:carbon dioxide ligase subunit beta) (3-methylcrotonyl-CoA carboxylase non-biotin-containing [Source:Uniprot/SWISSPROT;Acc:Q9HCC0]	MCCC2	64087
110	TC0400115	<a href="#">Info</a>	CD38 molecule	CD38	952
111	TC0701433	<a href="#">Info</a>	pyruvate dehydrogenase kinase, isozyme 4	PDK4	5166
112	TC1101756	<a href="#">Info</a>	Metastasis-related protein. [Source:Uniprot/SPTREMBL;Acc:Q9BX60]	Q9BX60_HUMAN	
113	TC1300622	<a href="#">Info</a>	similar to ribosomal protein S26	LOC441377	441377
114	TC1600006	<a href="#">Info</a>	hemoglobin, mu	HBM	3042
115	TC1200956	<a href="#">Info</a>	killer cell lectin-like receptor subfamily B, member 1	KLRL1	3820
116	TC1901553	<a href="#">Info</a>	carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) // Carcinoembryonic antigen-related cell adhesion molecule 1 precursor (Biliary glycoprotein 1) (BGP-1) (CD66 antigen) (CD66a antigen). [Source:Uniprot/SWISSPROT;Acc:P13688]	CEACAM1	634
117	TC1500069	<a href="#">Info</a>	small nucleolar RNA, C/D box 115-6 (SNORD115-6) on chromosome 15 [Source:RefSeq_dna;Acc:NR_003298]	NR_003298.1	
118	TC1700080	<a href="#">Info</a>	arachidonate 12-lipoxygenase	ALOX12	239
119	TC0102899	<a href="#">Info</a>	absent in melanoma 2 // Interferon-inducible protein AIM2 (Absent in melanoma 2). [Source:Uniprot/SWISSPROT;Acc:O14862]	AIM2	9447
120	TC2200571	<a href="#">Info</a>	activating signal cointegrator 1 complex subunit 2	ASCC2	84164

121	TC0101240	<a href="#">Info</a>	pre-B-cell leukemia homeobox 1 // Pre-B-cell leukemia transcription factor 1 (Homeobox protein PBX1) (Homeobox protein PRL). [Source:Uniprot/SWISSPROT;Acc:P40424]	<a href="#">PBX1</a>	<a href="#">5087</a>
122	TC2200235	<a href="#">Info</a>	apolipoprotein L, 6	<a href="#">APOL6</a>	<a href="#">80830</a>
123	TC1101127	<a href="#">Info</a>	hemoglobin, delta // hemoglobin, beta // Hemoglobin subunit beta (Hemoglobin beta chain) (Beta-globin). [Source:Uniprot/SWISSPROT;Acc:P68871]	<a href="#">HBB</a> // <a href="#">HBD</a>	<a href="#">3045</a> // <a href="#">3043</a>
124	TC1101434	<a href="#">Info</a>	glycine-N-acyltransferase-like 2	<a href="#">GL_YATL2</a>	<a href="#">219970</a>
125	TC1300036	<a href="#">Info</a>	Lymphocyte-specific protein 1 (Fragment). [Source:Uniprot/SPTREMBL;Acc:O43649]	<a href="#">O43649</a> HUMAN	
126	TC0300101	<a href="#">Info</a>	p300/CBP-associated factor	<a href="#">PCAF</a>	<a href="#">8850</a>
127	TC1701104	<a href="#">Info</a>	small nucleolar RNA, C/D box 3B-1 (SNORD3B-1) on chromosome 17 [Source:RefSeq_dna;Acc:NR_003271]	<a href="#">SNORD3B-1</a>	
128	TC0401019	<a href="#">Info</a>	immunoglobulin J polypeptide, linker protein for immunoglobulin alpha and mu polypeptides	<a href="#">IGJ</a>	<a href="#">3512</a>
129	TC0201431	<a href="#">Info</a>	eukaryotic translation initiation factor 2-alpha kinase 2 // Interferon-induced, double-stranded RNA-activated protein kinase (EC 2.7.11.1) (Interferon-inducible RNA-dependent protein kinase) (Eukaryotic translation initiation factor 2-alpha kinase 2) (eIF-2A protein kinase 2) (Protein kinase RNA-activated) (PKR) ( [Source:Uniprot/SWISSPROT;Acc:P19525]	<a href="#">EIF2AK2</a>	<a href="#">5610</a>
130	TC0600729	<a href="#">Info</a>	small nucleolar RNA, H/ACA box 33 (SNORA33) on chromosome 6 [Source:RefSeq_dna;Acc:NR_002436]	<a href="#">SNORA33</a>	
131	TC0601343	<a href="#">Info</a>	glutamate-cysteine ligase, catalytic subunit	<a href="#">GCLC</a>	<a href="#">2729</a>
132	TC0301824	<a href="#">Info</a>	insulin-like growth factor 2 mRNA binding protein 2	<a href="#">IGF2BP2</a>	<a href="#">10644</a>
133	TC0601170	<a href="#">Info</a>	major histocompatibility complex, class II, DP alpha 1 // HLA class II histocompatibility antigen, DP alpha chain precursor (HLA-SB alpha chain) (MHC class II DP3-alpha) (DP(W3)) (DP(W4)). [Source:Uniprot/SWISSPROT;Acc:P20036]	<a href="#">HLA-DPA1</a>	<a href="#">3113</a>
134	TC0800900	<a href="#">Info</a>	ankyrin 1, erythrocytic // Ankyrin-1 (Erythrocyte ankyrin) (Ankyrin-R). [Source:Uniprot/SWISSPROT;Acc:P16157]	<a href="#">ANK1</a>	<a href="#">286</a>
135	TC0400573	<a href="#">Info</a>	ATP-binding cassette, sub-family E (OABP), member 1	<a href="#">ABCE1</a>	<a href="#">6059</a>
136	TC2200225	<a href="#">Info</a>	F-box protein 7	<a href="#">FBX07</a>	<a href="#">25793</a>
137	TC1900010	<a href="#">Info</a>	cell division cycle 34 homolog (S. cerevisiae)	<a href="#">CDC34</a>	<a href="#">997</a>
138	TC0601314	<a href="#">Info</a>	cysteine-rich secretory protein 3	<a href="#">CRISP3</a>	<a href="#">10321</a>
139	TC1901059	<a href="#">Info</a>	chromosome 19 open reading frame 10	<a href="#">C19orf10</a>	<a href="#">56005</a>
140	TC1400753	<a href="#">Info</a>	granzyme B (granzyme 2, cytotoxic T-lymphocyte-associated serine esterase 1) // Granzyme B precursor (EC 3.4.21.79) (T-cell serine protease 1-3E) (Cytotoxic T-lymphocyte proteinase 2) (Lymphocyte protease) (SECT) (Granzyme-2) (Cathepsin G-like 1) (CTSL1) (CTLA-1) (Fragmentin-2) (Human lymphocyte protein) (HLP) (C11). [Source:Uniprot/SWISSPROT;Acc:P10144]	<a href="#">GZMB</a>	<a href="#">3002</a>
141	TC1501031	<a href="#">Info</a>	RNA binding protein with multiple splicing 2	<a href="#">RBPMS2</a>	<a href="#">348093</a>
142	TC0200288	<a href="#">Info</a>	galectin-related protein	<a href="#">HSPC159</a>	<a href="#">29094</a>
143	TC0901011	<a href="#">Info</a>	similar to HDCMB45P	<a href="#">LOC728601</a>	<a href="#">728601</a>
144	TC1100928	<a href="#">Info</a>	Rho guanine nucleotide exchange factor (GEF) 12 // Rho guanine nucleotide exchange factor 12 (Leukemia-associated RhoGEF). [Source:Uniprot/SWISSPROT;Acc:Q9NZN5]	<a href="#">ARHGEF12</a>	<a href="#">23365</a>
145	TC0200656	<a href="#">Info</a>	glycophorin C (Gerbich blood group)	<a href="#">GYPC</a>	<a href="#">2995</a>
146	TC0300900	<a href="#">Info</a>	coiled-coil domain containing 50	<a href="#">CCDC50</a>	<a href="#">152137</a>
147	TC0601188	<a href="#">Info</a>	chromosome 6 open reading frame 125 // Uncharacterized protein C6orf125 (Breast cancer-associated protein SGA-81M). [Source:Uniprot/SWISSPROT;Acc:Q9BRT2]	<a href="#">C6orf125</a>	<a href="#">84300</a>
148	TC1200754	<a href="#">Info</a>	ring finger protein 10	<a href="#">RNF10</a>	<a href="#">9921</a>
149	TC1100954	<a href="#">Info</a>	Seven transmembrane helix receptor. [Source:Uniprot/SPTREMBL;Acc:Q8NH82]	<a href="#">Q8NH82</a> HUMAN	
150	TC1100793	<a href="#">Info</a>	baculoviral IAP repeat-containing 3	<a href="#">BIRC3</a>	<a href="#">330</a>
151	TC0600080	<a href="#">Info</a>	similar to ribosomal protein L15	<a href="#">tcag7_350</a>	<a href="#">402694</a>
152	TC0601026	<a href="#">Info</a>	histone cluster 1, H2bc // histone cluster 1, H2bg	<a href="#">HIST1H2BC</a> // <a href="#">HIST1H2BG</a>	<a href="#">8347</a> // <a href="#">8339</a>
153	TC1101775	<a href="#">Info</a>	matrix metalloproteinase 1 (interstitial collagenase)	<a href="#">MMP1</a>	<a href="#">4312</a>
154	TC0300051	<a href="#">Info</a>	Putative uncharacterized protein C3orf42 (NPC-related protein NAG73) (NAG-73). [Source:Uniprot/SWISSPROT;Acc:Q9BXV0]	<a href="#">C3orf42</a>	
155	TC1000575	<a href="#">Info</a>	MAX interactor 1 // MAX-interacting protein 1 (Protein MX1). [Source:Uniprot/SWISSPROT;Acc:P50539]	<a href="#">MX1</a>	<a href="#">4601</a>
156	TC2100142	<a href="#">Info</a>	myxovirus (influenza virus) resistance 1, interferon-inducible protein p78 (mouse) // Interferon-induced GTP-binding protein Mx1 (Interferon-regulated resistance GTP-binding protein MxA) (Interferon-induced protein p78) (IFI-78K). [Source:Uniprot/SWISSPROT;Acc:P20591]	<a href="#">MX1</a>	<a href="#">4599</a>
157	TC0103450	<a href="#">Info</a>	olfactory receptor, family 2, subfamily M, member 7	<a href="#">OR2M7</a>	<a href="#">391196</a>
158	TC0200412	<a href="#">Info</a>	vesicle-associated membrane protein 8 (endobrevin)	<a href="#">VAMP8</a>	<a href="#">8673</a>
159	TC1101113	<a href="#">Info</a>	olfactory receptor, family 51, subfamily S, member 1	<a href="#">OR51S1</a>	<a href="#">119692</a>
160	TC2200197	<a href="#">Info</a>	oxysterol binding protein 2 // Oxysterol-binding protein 2 (Oxysterol-binding protein-related protein 4) (OSBP-related protein 4) (ORP-4). [Source:Uniprot/SWISSPROT;Acc:Q969R2]	<a href="#">OSBP2</a>	<a href="#">23762</a>
161	TC1000427	<a href="#">Info</a>	interferon-induced protein with tetratricopeptide repeats 3	<a href="#">IFIT3</a>	<a href="#">3437</a>
162	TC0200433	<a href="#">Info</a>	CDNA FLJ141605 fis. clone CTONG3000896. [Source:Uniprot/SPTREMBL;Acc:Q6ZW50]	<a href="#">Q6ZW50</a> HUMAN	
163	TC0700759	<a href="#">Info</a>	taste receptor, type 2, member 4	<a href="#">TAS2R4</a>	<a href="#">50832</a>
164	TC2000250	<a href="#">Info</a>	bactericidal/permeability-increasing protein // Bactericidal permeability-increasing protein precursor (BPI) (CAP 57). [Source:Uniprot/SWISSPROT;Acc:P17213]	<a href="#">BPI</a>	<a href="#">671</a>
165	TC1200959	<a href="#">Info</a>	C-type lectin-like 1	<a href="#">CLECL1</a>	<a href="#">160365</a>
166	TC0901049	<a href="#">Info</a>	chromosome 9 open reading frame 40	<a href="#">C9orf40</a>	<a href="#">55071</a>
167	TC0X00161	<a href="#">Info</a>	G protein-coupled receptor 34 // Probable G-protein coupled receptor 34. [Source:Uniprot/SWISSPROT;Acc:Q9UPC5]	<a href="#">GPR34</a>	<a href="#">2857</a>
168	TC1300415	<a href="#">Info</a>	lipoma HMGIC fusion partner	<a href="#">LHFP</a>	<a href="#">10186</a>
169	TC0102490	<a href="#">Info</a>	40S ribosomal protein SA pseudogene	<a href="#">RP11-556K13.1</a>	<a href="#">730029</a>
170	TC0202154	<a href="#">Info</a>	NCK-associated protein 1	<a href="#">NCKAP1</a>	<a href="#">10787</a>
171	TC1401124	<a href="#">Info</a>	tryptophanyl-tRNA synthetase	<a href="#">WARS</a>	<a href="#">7453</a>

172	TC1101916	<a href="#">Info</a>	RNA, small nucleolar (LOC85389) on chromosome 11 [Source:RefSeq_dna;Acc:NR_001453]	<a href="#">NR_001453.1</a>	
173	TC0202359	<a href="#">Info</a>	dedicator of cytokinesis 10 // Dedicator of cytokinesis protein 10 (Zizimin-3). [Source:Uniprot/SWISSPROT;Acc:Q96BY6]	<a href="#">DOCK10</a>	<a href="#">55619</a>
174	TC0800451	<a href="#">Info</a>	lysosomal associated protein transmembrane 4 beta	<a href="#">LAPTM4B</a>	<a href="#">729544 // 55353</a>
175	TC1101752	<a href="#">Info</a>	sestrin 3	<a href="#">SESN3</a>	<a href="#">143686</a>
176	TC0900661	<a href="#">Info</a>	growth factor independent 1B transcription repressor // growth factor independent 1B (potential regulator of CDKN1A, translocated in CML) [Source:RefSeq_peptide;Acc:NP_004179]	<a href="#">GF1B</a>	<a href="#">8328</a>
177	TC1200976	<a href="#">Info</a>	cold shock domain protein A // DNA-binding protein A (Cold shock domain-containing protein A) (Single-strand DNA-binding protein NF-GMB). [Source:Uniprot/SWISSPROT;Acc:P16989]	<a href="#">CSDA</a>	<a href="#">8531</a>
178	TC1901213	<a href="#">Info</a>	peroxiredoxin 2 // Peroxiredoxin-2 (EC 1.11.1.15) (Thioredoxin peroxidase 1) (Thioredoxin-dependent peroxide reductase 1) (Thiol-specific antioxidant protein) (TSA) (PRP) (Natural killer cell-enhancing factor B) (NKEF-B). [Source:Uniprot/SWISSPROT;Acc:P32119]	<a href="#">PRDX2</a>	<a href="#">7001</a>
179	TC0201477	<a href="#">Info</a>	CDNA FLJ44884 fis, clone BRAMY2037609. [Source:Uniprot/SPTREMBL;Acc:Q6ZT81]	<a href="#">Q6ZT81_HUMAN</a>	
180	TC0701687	<a href="#">Info</a>	makorin, ring finger protein, 1	<a href="#">MKRN1</a>	<a href="#">23608</a>
181	TC1100710	<a href="#">Info</a>	similar to 40S ribosomal protein S28	<a href="#">LOC650788</a>	<a href="#">650788</a>
182	TC1700689	<a href="#">Info</a>	chromosome 17 open reading frame 60	<a href="#">C17orf60</a>	<a href="#">284021</a>
183	TC0102037	<a href="#">Info</a>	interferon, alpha-inducible protein 6	<a href="#">IFI6</a>	<a href="#">2537</a>
184	TC0301118	<a href="#">Info</a>	chemokine (C-X3-C motif) receptor 1	<a href="#">CX3CR1</a>	<a href="#">1524</a>
185	TC0X00141	<a href="#">Info</a>	X-linked Kx blood group (McLeod syndrome)	<a href="#">XK</a>	<a href="#">7504</a>
186	TC1900108	<a href="#">Info</a>	neurturin	<a href="#">NRTN</a>	<a href="#">4902</a>
187	TC1400752	<a href="#">Info</a>	granzyme H (cathepsin G-like 2, protein h-CCPX) // Granzyme H precursor (EC 3.4.21.-) (Cytotoxic T-lymphocyte proteinase) (Cathepsin G-like 2) (CTSG2) (CCP-X) (Cytotoxic serine protease C) (CSP-C). [Source:Uniprot/SWISSPROT;Acc:P20718]	<a href="#">GZMH</a>	<a href="#">2999</a>
188	TC1500110	<a href="#">Info</a>	small nucleolar RNA, C/D box 115-42 (SNORD115-42) on chromosome 15 [Source:RefSeq_dna;Acc:NR_003357]	<a href="#">NR_003357.1</a>	
189	TC0601721	<a href="#">Info</a>	T-cell activation RhoGTPase activating protein	<a href="#">TAGAP</a>	<a href="#">117289</a>
190	TC0800004	<a href="#">Info</a>	CDNA FLJ34353 fis, clone FEBRA2011665. [Source:Uniprot/SPTREMBL;Acc:Q8NB26]	<a href="#">Q8NB26_HUMAN</a>	
191	TC0901111	<a href="#">Info</a>	Protein HFSE-1. [Source:Uniprot/SWISSPROT;Acc:O75562]	<a href="#">C9orf33</a>	
192	TC1700899	<a href="#">Info</a>	Succinate dehydrogenase complex, subunit C delta3+5 alternative splicing variant. [Source:Uniprot/SPTREMBL;Acc:Q3C259]	<a href="#">Q3C259_HUMAN</a>	
193	TC1000063	<a href="#">Info</a>	optineurin // Optineurin (Optic neuropathy-inducing protein) (E3-14.7K-interacting protein) (FIP-2) (Huntingtin-interacting protein HYPL) (NEMO-related protein) (Transcription factor IIIA-interacting protein) (TFIIIA-IntP). [Source:Uniprot/SWISSPROT;Acc:Q96CV9]	<a href="#">OPTN</a>	<a href="#">10133</a>
194	TC0X01008	<a href="#">Info</a>	interleukin 2 receptor, gamma (severe combined immunodeficiency) // Cytokine receptor common gamma chain precursor (Gamma-C) (Interleukin-2 receptor gamma chain) (IL-2R gamma chain) (p64) (CD132 antigen). [Source:Uniprot/SWISSPROT;Acc:P31785]	<a href="#">IL2RG</a>	<a href="#">3561</a>
195	TC2200682	<a href="#">Info</a>	small nucleolar RNA, C/D box 43 (SNORD43) on chromosome 22 [Source:RefSeq_dna;Acc:NR_002439]	<a href="#">SNORD43</a>	
196	TC0701762	<a href="#">Info</a>	gastrulation brain homeobox 1	<a href="#">GBX1</a>	<a href="#">2636</a>
197	TC0103005	<a href="#">Info</a>	tumor necrosis factor (ligand) superfamily, member 4 (tax-transcriptionally activated glycoprotein 1, 34kDa) // Tumor necrosis factor ligand superfamily member 4 (OX40 ligand) (OX40L) (Glycoprotein Gp34) (TAX transcriptionally-activated glycoprotein 1) (CD252 antigen). [Source:Uniprot/SWISSPROT;Acc:P23510]	<a href="#">TNFSF4</a>	<a href="#">7292</a>
198	TC1101422	<a href="#">Info</a>	olfactory receptor, family 1, subfamily S, member 2	<a href="#">OR1S2</a>	<a href="#">219958</a>
199	TC1101128	<a href="#">Info</a>	hemoglobin, gamma G // hemoglobin, gamma A // hemoglobin, epsilon 1 // Hemoglobin subunit gamma-2 (Hemoglobin gamma-2 chain) (Gamma-2-globin) (Hemoglobin gamma-G chain) (Hb F Ggamma). [Source:Uniprot/SWISSPROT;Acc:P69892] // A-gamma globin [Source:RefSeq_peptide;Acc:NP_000550]	<a href="#">HBG2 // HBG1 // HBE1 // HBG2</a>	<a href="#">3048 // 3047 // 3046</a>
200	TC1100645	<a href="#">Info</a>	folate receptor 3 (gamma)	<a href="#">FOLR3</a>	<a href="#">2352</a>
201	TC1400690	<a href="#">Info</a>	RAB2B, member RAS oncogene family // Ras-related protein Rab-2B. [Source:Uniprot/SWISSPROT;Acc:Q8WUD1]	<a href="#">RAB2B</a>	<a href="#">84932</a>
202	TC0400924	<a href="#">Info</a>	nuclear transcription factor, X-box binding-like 1 // NF-X1-type zinc finger protein NFXL1 (Ovarian zinc finger protein) (hOZFP). [Source:Uniprot/SWISSPROT;Acc:Q6ZNB6]	<a href="#">NFXL1</a>	<a href="#">152518</a>
203	TC0400395	<a href="#">Info</a>	tigger transposable element derived 2	<a href="#">TIGD2</a>	<a href="#">166815</a>
204	TC0301497	<a href="#">Info</a>	poly (ADP-ribose) polymerase family, member 9	<a href="#">PARP9</a>	<a href="#">83666</a>
205	TC0X00341	<a href="#">Info</a>	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)	<a href="#">OGT</a>	<a href="#">8473</a>
206	TC1201605	<a href="#">Info</a>	tescalcin // Tescalcin (TSC). [Source:Uniprot/SWISSPROT;Acc:Q96BS2]	<a href="#">TESC</a>	<a href="#">54997</a>
207	TC1900960	<a href="#">Info</a>	ribosomal protein S5	<a href="#">RPS5</a>	<a href="#">6193</a>
208	TC1700273	<a href="#">Info</a>	WD repeat and SOCS box-containing 1	<a href="#">WSB1</a>	<a href="#">26118</a>
209	TC2000013	<a href="#">Info</a>	proteasome (prosome, macropain) inhibitor subunit 1 (PI31) // Proteasome inhibitor PI31 subunit (hPI31). [Source:Uniprot/SWISSPROT;Acc:Q92530]	<a href="#">PSMF1</a>	<a href="#">9491</a>
210	TC0X00273	<a href="#">Info</a>	P antigen family, member 2B // P antigen family, member 2 (prostate associated) // Putative G antigen family E member 3 (Prostate-associated gene 2B protein) (PAGE-2B). [Source:Uniprot/SWISSPROT;Acc:Q5JRK9]	<a href="#">PAGE2B // PAGE2 // PAGE2B</a>	<a href="#">389860 // 203569</a>
211	TC0900039	<a href="#">Info</a>	CD274 molecule // Programmed cell death 1 ligand 1 precursor (Programmed death ligand 1) (PD-L1) (PDCD1 ligand 1) (B7 homolog 1) (B7-H1) (CD274 antigen). [Source:Uniprot/SWISSPROT;Acc:Q9NZQ7]	<a href="#">CD274</a>	<a href="#">29126</a>
212	TC1100393	<a href="#">Info</a>	serpin peptidase inhibitor, clade G (C1 inhibitor), member 1, (angioedema, hereditary) // Plasma protease C1 inhibitor precursor (C1 Inh) (C1Inh) (C1 esterase inhibitor) (C1-inhibiting factor). [Source:Uniprot/SWISSPROT;Acc:P05155]	<a href="#">SERPING1</a>	<a href="#">710</a>
213	TC1900594	<a href="#">Info</a>	immunity-related GTPase family, cinema	<a href="#">IRGC</a>	<a href="#">56269</a>
214	TC1701428	<a href="#">Info</a>	integrin, alpha 2b (platelet glycoprotein IIb of IIb/IIIa complex, antigen CD41) // Integrin alpha-IIb precursor (Platelet membrane glycoprotein IIb) (GPIIb) (GPIIb) (CD41 antigen) (Contains: Integrin alpha-IIb heavy chain; Integrin alpha-IIb light chain, form 1; Integrin alpha-IIb light chain, form 2). [Source:Uniprot/SWISSPROT;Acc:P08514]	<a href="#">ITGA2B</a>	<a href="#">3674</a>
215	TC0600726	<a href="#">Info</a>	trace amine associated receptor 8	<a href="#">TAAR8</a>	<a href="#">83551</a>
216	TC0300173	<a href="#">Info</a>	similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/ICHD4) (Multidrug resistance-associated protein MGR1-Ag) // ribosomal protein SA // small nucleolar RNA, H/ACA box 62 (SNORA62) on chromosome 3 [Source:RefSeq_dna;Acc:NR_002324]	<a href="#">LOC653162 // RPSA // SNORA62</a>	<a href="#">653162 // 3921</a>
217	TC0300758	<a href="#">Info</a>	ADP-ribosylation factor-like 14	<a href="#">ARL14</a>	<a href="#">80117</a>
218	TC0600294	<a href="#">Info</a>	major histocompatibility complex, class II, DQ alpha 1	<a href="#">HLA-DQA1</a>	<a href="#">3117</a>
219	TC1200713	<a href="#">Info</a>	2'-5'-oligoadenylate synthetase 3, 100kDa	<a href="#">OAS3</a>	<a href="#">4940</a>

220	TC0200413	<a href="#">Info</a>	vesicle-associated membrane protein 5 (myobrevin)	VAMP5	10791
221	TC0X01204	<a href="#">Info</a>	cancer/testis CT47 family, member 1 // cancer/testis CT47 family, member 11	RP6-166C19.1 // RP6-166C19.11	728096 // 255313
222	TC0100269	<a href="#">Info</a>	Rh blood group, D antigen // Blood group Rh(D) polypeptide (Rhesus D antigen) (RHXIII) (Rh polypeptide 2) (RhPII) (CD240D antigen). [Source:Uniprot/SWISSPROT;Acc:Q02161]	RHD	6007
223	TC2000770	<a href="#">Info</a>	secretory leukocyte peptidase inhibitor	SLPI	6590
224	TC0501404	<a href="#">Info</a>	colony stimulating factor 1 receptor, formerly McDonough feline sarcoma viral (v-fms) oncogene homolog	CSF1R	1436
225	TC2100381	<a href="#">Info</a>	CDNA FLJ16545 fis, clone OCBBF3004972. [Source:Uniprot/SPTREMBL;Acc:Q6ZN03]	Q6ZN03 HUMAN	
226	TC0202226	<a href="#">Info</a>	trafficking protein, kinesin binding 2	TRAK2	66008
227	TC0300877	<a href="#">Info</a>	small nucleolar RNA, H/ACA box 4 (SNORA4) on chromosome 3 [Source:RefSeq_dna;Acc:NR_002588]	SNORA4	
228	TC0600162	<a href="#">Info</a>	butyrophilin, subfamily 3, member A3	BTN3A3	10384
229	TC0600574	<a href="#">Info</a>	mannosidase, endo-alpha // Glycoprotein endo-alpha-1,2-mannosidase (EC 3.2.1.130) (Mandasein) (hEndo). [Source:Uniprot/SWISSPROT;Acc:Q5SR19]	MANEA	79694
230	TC0800164	<a href="#">Info</a>	BCL2/adenovirus E1B 19kDa interacting protein 3-like // BCL2/adenovirus E1B 19 kDa protein-interacting protein 3-like (NIP3L) (NIP3-like protein X) (BCL2/adenovirus E1B 19 kDa protein-interacting protein 3A) (Adenovirus E1B19K-binding protein B5). [Source:Uniprot/SWISSPROT;Acc:O60238]	BNIP3L	665
231	TC1700547	<a href="#">Info</a>	integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61)	ITGB3	3690
232	TC0X00797	<a href="#">Info</a>	chromosome X open reading frame 20 // Uncharacterized protein CXorf20. [Source:Uniprot/SWISSPROT;Acc:Q8NDZ0]	CXorf20	139105
233	TC1900439	<a href="#">Info</a>	free fatty acid receptor 1	FFAR1	2864
234	TC0900536	<a href="#">Info</a>	olfactory receptor, family 1, subfamily L, member 3	OR1L3	26735
235	TC0900351	<a href="#">Info</a>	cathepsin L1 // Cathepsin L precursor (EC 3.4.22.15) (Major excreted protein) (MEP) [Contains: Cathepsin L heavy chain; Cathepsin L light chain]. [Source:Uniprot/SWISSPROT;Acc:P07111]	CTSL1	1514
236	TC0701613	<a href="#">Info</a>	MGC27345 protein. [Source:Uniprot/SPTREMBL;Acc:Q8TAC0]	Q8TAC0 HUMAN	
237	TC1100968	<a href="#">Info</a>	cancer susceptibility gene HEPN1	HEPN1	641654
238	TC0600215	<a href="#">Info</a>	Olfactory receptor, family 2, subfamily J, member 3. [Source:Uniprot/SPTREMBL;Acc:Q5SUJ7]	Q5SUJ7 HUMAN	
239	TC0202410	<a href="#">Info</a>	ADP-ribosylation factor-like 4C	ARL4C	10123
240	TC1600582	<a href="#">Info</a>	haptoglobin // Haptoglobin precursor [Contains: Haptoglobin alpha chain; Haptoglobin beta chain]. [Source:Uniprot/SWISSPROT;Acc:P00738]	HP	3240
241	TC0201079	<a href="#">Info</a>	DNA polymerase-transactivated protein 3. [Source:Uniprot/SPTREMBL;Acc:Q6STG2]	Q6STG2 HUMAN	
242	TC1100182	<a href="#">Info</a>	MICAL C-terminal like	MICALCL	84953
243	TC1200660	<a href="#">Info</a>	t-complex 11 (mouse)-like 2	TCP11L2	255394
244	TC1400363	<a href="#">Info</a>	chromosome 14 open reading frame 45	C14orf45	80127
245	TC1500643	<a href="#">Info</a>	high-mobility group nucleosome binding domain 1 pseudogene	LOC643790	643790
246	TC1800262	<a href="#">Info</a>	CNDP dipeptidase 2 (metallopeptidase M20 family) // Cytosolic non-specific dipeptidase (CNDP dipeptidase 2) (Glutamate carboxypeptidase-like protein 1). [Source:Uniprot/SWISSPROT;Acc:Q96KP4]	CNDP2	55748
247	TC0102710	<a href="#">Info</a>	histone cluster 2, H2be	HIST2H2BE	8349
248	TC2200637	<a href="#">Info</a>	parvalbumin	PVALB	5816
249	TC1001261	<a href="#">Info</a>	oligonucleotide/oligosaccharide-binding fold containing 1	OBFC1	79991
250	TC0700830	<a href="#">Info</a>	olfactory receptor, family 2, subfamily A, member 5	OR2A5	393046
251	TC1100249	<a href="#">Info</a>	chromosome 11 open reading frame 46	C11orf46	120534
252	TC1100181	<a href="#">Info</a>	microtubule associated monooxygenase, calponin and LIM domain containing 2 // Protein MICAL-2. [Source:Uniprot/SWISSPROT;Acc:Q94851]	MICAL2	9645
253	TC1900134	<a href="#">Info</a>	resistin // Resistin precursor (Cysteine-rich secreted protein FIZZ3) (Adipose tissue-specific secretory factor) (ADSF) (C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein) (Cysteine-rich secreted protein A12-alpha-like 2). [Source:Uniprot/SWISSPROT;Acc:Q9HD89]	RETN	56729
254	TC1400918	<a href="#">Info</a>	spectrin, beta, erythrocytic (includes spherocytosis, clinical type 1) // Spectrin beta chain, erythrocyte (Beta-1 spectrin). [Source:Uniprot/SWISSPROT;Acc:P11277]	SPTB	6710
255	TC0400459	<a href="#">Info</a>	epidermal growth factor (beta-urogastrone)	EGF	1950
256	TC0901369	<a href="#">Info</a>	zer-1 homolog (C. elegans)	ZER1	10444
257	TC1100105	<a href="#">Info</a>	olfactory receptor, family 51, subfamily M, member 1	OR51M1	390059
258	TC1400683	<a href="#">Info</a>	olfactory receptor, family 5, subfamily AU, member 1	OR5AU1	390445
259	TC0600295	<a href="#">Info</a>	similar to HLA class II histocompatibility antigen, DQ(1) alpha chain precursor (DC-4 alpha chain) // major histocompatibility complex, class II, DQ alpha 2	LOC731682 // HLA-DOA2	731682 // 3118
260	TC0600185	<a href="#">Info</a>	histone cluster 1, H2ag // histone cluster 1, H3h // histone cluster 1, H2ai	HIST1H2AG // HIST1H3H // HIST1H2AI	8969 // 8357 // 8329
261	TC0201473	<a href="#">Info</a>	leucine-rich PPR-motif containing	LRPPRC	10128
262	TC0400314	<a href="#">Info</a>	platelet factor 4 variant 1	PF4V1	5197
263	TC1101414	<a href="#">Info</a>	translocase of inner mitochondrial membrane 10 homolog (yeast)	TIMM10	26519
264	TC1100041	<a href="#">Info</a>	keratin associated protein 5-6	KRTAP5-6	440023
265	TC1500958	<a href="#">Info</a>	Dmx-like 2	DMXL2	23312
266	TC1200181	<a href="#">Info</a>	phosphodiesterase 3A, cGMP-inhibited	PDE3A	5139
267	TC0300767	<a href="#">Info</a>	serpin peptidase inhibitor, clade 1 (neuroserpin), member 1	SERPINI1	5274
268	TC0301022	<a href="#">Info</a>	transmembrane protein 40 // Transmembrane protein 40. [Source:Uniprot/SWISSPROT;Acc:Q8WWA1]	TMEM40	55287
269	TC0401465	<a href="#">Info</a>	CDNA FLJ45035 fis, clone BRAWH3019594. [Source:Uniprot/SPTREMBL;Acc:Q6ZQT0]	Q6ZQT0 HUMAN	

270	TC0501408	<a href="#">Info</a>	CD74 molecule, major histocompatibility complex, class II invariant chain	<a href="#">CD74</a>	<a href="#">972</a>
271	TC0500509	<a href="#">Info</a>	early growth response 1	<a href="#">EGR1</a>	<a href="#">1958</a>
272	TC0900431	<a href="#">Info</a>	Sec61 beta subunit	<a href="#">SEC61B</a>	<a href="#">10952</a>
273	TC1101415	<a href="#">Info</a>	ubiquitin-conjugating enzyme E2L 6	<a href="#">UBE2L6</a>	<a href="#">9246</a>
274	TC1700953	<a href="#">Info</a>	chromosome 17 open reading frame 87 // DTFT5783. [Source:Uniprot/SPTREMBL;Acc:Q6UWF3]	<a href="#">C17orf87</a>	<a href="#">388325</a>
275	TC1901515	<a href="#">Info</a>	biliverdin reductase B (flavin reductase (NADPH))	<a href="#">BLVRB</a>	<a href="#">645</a>
276	TC0800712	<a href="#">Info</a>	Beta-defensin 109 precursor (Defensin, beta 109). [Source:Uniprot/SWISSPROT;Acc:Q30KR1]	<a href="#">DB109_HUMAN</a>	
277	TC0101127	<a href="#">Info</a>	hypothetical LOC645676	<a href="#">LOC645676</a>	<a href="#">645676</a>
278	TC0301247	<a href="#">Info</a>	ribosomal protein L29	<a href="#">RPL29</a>	<a href="#">6159</a>
279	TC1101938	<a href="#">Info</a>	sialic acid acetyltransferase	<a href="#">SIAE</a>	<a href="#">54414</a>
280	TC0501022	<a href="#">Info</a>	5-hydroxytryptamine (serotonin) receptor 1A	<a href="#">HTR1A</a>	<a href="#">3350</a>
281	TC1700827	<a href="#">Info</a>	ring finger protein 213	<a href="#">RNF213</a>	<a href="#">57674</a>
282	TC1200507	<a href="#">Info</a>	YEATS domain containing 4	<a href="#">YEATS4</a>	<a href="#">8089</a>
283	TC0202149	<a href="#">Info</a>	CDNA FLJ42639 fis, clone BRACE3024662. [Source:Uniprot/SPTREMBL;Acc:Q6ZVF4]	<a href="#">Q6ZVF4_HUMAN</a>	
284	TC0300648	<a href="#">Info</a>	SRY (sex determining region Y)-box 14	<a href="#">SOX14</a>	<a href="#">8403</a>
285	TC0701095	<a href="#">Info</a>	JAZF zinc finger 1	<a href="#">JAZF1</a>	<a href="#">221895</a>
286	TC1000590	<a href="#">Info</a>	transcription factor 7-like 2 (T-cell specific, HMG-box) // Transcription factor 7-like 2 (HMG box transcription factor 4) (T-cell-specific transcription factor 4) (TCF-4) (hTCF-4). [Source:Uniprot/SWISSPROT;Acc:Q9NQB0]	<a href="#">TCF7L2</a>	<a href="#">6934</a>
287	TC0400247	<a href="#">Info</a>	phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase	<a href="#">PAICS</a>	<a href="#">10606</a>
288	TC0200153	<a href="#">Info</a>	EH-domain containing 3 // EH domain-containing protein 3. [Source:Uniprot/SWISSPROT;Acc:Q9NZN3]	<a href="#">EHD3</a>	<a href="#">30845</a>
289	TC0201443	<a href="#">Info</a>	splicing factor, arginine/serine-rich 7, 35kDa // Splicing factor, arginine/serine-rich 7 (Splicing factor 9G8). [Source:Uniprot/SWISSPROT;Acc:Q16629]	<a href="#">SFRS7</a>	<a href="#">6432</a>
290	TC0301580	<a href="#">Info</a>	RAB6B, member RAS oncogene family	<a href="#">RAB6B</a>	<a href="#">51560</a>
291	TC0600173	<a href="#">Info</a>	histone cluster 1, H2ag	<a href="#">HIST1H2AG</a>	<a href="#">8969</a>
292	TC1001041	<a href="#">Info</a>	pyrophosphatase (inorganic) 1 // Inorganic pyrophosphatase (EC 3.6.1.1) (Pyrophosphate phospho- hydrolase) (PPase). [Source:Uniprot/SWISSPROT;Acc:Q15181]	<a href="#">PPA1</a>	<a href="#">5464</a>
293	TC1400545	<a href="#">Info</a>	small nucleolar RNA, C/D box 114-19 (SNORD114-19) on chromosome 14 [Source:RefSeq_dna;Acc:NR_003212]	<a href="#">NR_003212.1</a>	
294	TC0X01402	<a href="#">Info</a>	chloride intracellular channel 2 // Chloride intracellular channel protein 2 (XAP121). [Source:Uniprot/SWISSPROT;Acc:O15247]	<a href="#">CLIC2</a>	<a href="#">1193</a>
295	TC0200838	<a href="#">Info</a>	dehydrogenase/reductase (SDR family) member 9	<a href="#">DHRS9</a>	<a href="#">10170</a>
296	TC0X00139	<a href="#">Info</a>	LanC lantibiotic synthetase component C-like 3 (bacterial) // LanC-like protein 3. [Source:Uniprot/SWISSPROT;Acc:Q6ZV70]	<a href="#">LANCL3</a>	<a href="#">347404</a>
297	TC0Y00143	<a href="#">Info</a>	ubiquitously transcribed tetratricopeptide repeat gene, Y-linked // Ubiquitously transcribed Y chromosome tetratricopeptide repeat protein (Ubiquitously transcribed TPR protein on the Y chromosome). [Source:Uniprot/SWISSPROT;Acc:O14607]	<a href="#">UTY</a>	<a href="#">7404</a>
298	TC0301757	<a href="#">Info</a>	arylacetamide deacetylase-like 1	<a href="#">AADACL1</a>	<a href="#">57552</a>
299	TC0600300	<a href="#">Info</a>	major histocompatibility complex, class II, DP beta 1 // HLA class II histocompatibility antigen, DP(W4) beta chain precursor. [Source:Uniprot/SWISSPROT;Acc:P04440]	<a href="#">HLA-DPB1</a>	<a href="#">3115</a>
300	TC1400528	<a href="#">Info</a>	small nucleolar RNA, C/D box 114-4 (SNORD114-4) on chromosome 14 [Source:RefSeq_dna;Acc:NR_003196]	<a href="#">NR_003196.1</a>	
301	TC0800412	<a href="#">Info</a>	carbonic anhydrase XIII	<a href="#">CA13</a>	<a href="#">377677</a>
302	TC1200869	<a href="#">Info</a>	DCP1 decapping enzyme homolog B (S. cerevisiae)	<a href="#">DCP1B</a>	<a href="#">196513</a>
303	TC2000405	<a href="#">Info</a>	RNA binding motif protein 38 // RNA-binding protein 38 (RNA-binding motif protein 38) (RNA-binding region-containing protein 1) (HSRNASEB) (ssDNA-binding protein SEB4) (CLL-associated antigen KW-5). [Source:Uniprot/SWISSPROT;Acc:Q9H0Z9]	<a href="#">RBM38</a>	<a href="#">55544</a>
304	TC1101015	<a href="#">Info</a>	junctional adhesion molecule 3	<a href="#">JAM3</a>	<a href="#">83700</a>
305	TC2000670	<a href="#">Info</a>	E2F transcription factor 1	<a href="#">E2F1</a>	<a href="#">1869</a>
306	TC0101520	<a href="#">Info</a>	ribosomal RNA processing 15 homolog (S. cerevisiae) // RRP15-like protein. [Source:Uniprot/SWISSPROT;Acc:Q9Y3B9]	<a href="#">RRP15</a>	<a href="#">51018</a>
307	TC1101395	<a href="#">Info</a>	olfactory receptor, family 5, subfamily M, member 9	<a href="#">OR5M9</a>	<a href="#">390162</a>
308	TC0100916	<a href="#">Info</a>	splicing factor, arginine/serine-rich 2, interacting protein // Neuroblastoma breakpoint family member 9. [Source:Uniprot/SWISSPROT;Acc:Q3BBW0] // Neuroblastoma breakpoint family member 10. [Source:Uniprot/SWISSPROT;Acc:Q6P3W6]	<a href="#">SFRS2IP // NBPF20 // NBPF10</a>	<a href="#">9169</a>
309	TC1700360	<a href="#">Info</a>	chemokine (C-C motif) ligand 2	<a href="#">CCL2</a>	<a href="#">6347</a>
310	TC1400295	<a href="#">Info</a>	methylenetetrahydrofolate dehydrogenase (NADP+ dependent) 1, methylenetetrahydrofolate cyclohydrolase, formyltetrahydrofolate synthetase	<a href="#">MTHFD1</a>	<a href="#">4522</a>
311	TC1200005	<a href="#">Info</a>	WNK lysine deficient protein kinase 1 // Serine/threonine-protein kinase WNK1 (EC 2.7.11.1) (Protein kinase with no lysine 1) (Protein kinase, lysine-deficient 1) (Kinase deficient protein) (Erythrocyte 65 kDa protein) (p65). [Source:Uniprot/SWISSPROT;Acc:Q9H4A3]	<a href="#">WNK1</a>	<a href="#">65125</a>
312	TC1200217	<a href="#">Info</a>	mitochondrial ribosomal protein S35 // 28S ribosomal protein S35, mitochondrial precursor (S35mt) (MRP-S35) (Mitochondrial ribosomal protein S28) (MRP-S28). [Source:Uniprot/SWISSPROT;Acc:P82673]	<a href="#">MRPS35</a>	<a href="#">60488</a>
313	TC0100290	<a href="#">Info</a>	CD52 molecule	<a href="#">CD52</a>	<a href="#">1043</a>
314	TC0600259	<a href="#">Info</a>	HLA complex group 27 (HCG27), mRNA [Source:RefSeq_dna;Acc:NM_181717]	<a href="#">NM_181717.2</a>	
315	TC1701277	<a href="#">Info</a>	NS5ATP13TP1. [Source:Uniprot/SPTREMBL;Acc:Q6JHZ5]	<a href="#">Q6JHZ5_HUMAN</a>	
316	TC1100435	<a href="#">Info</a>	membrane-spanning 4-domains, subfamily A, member 14 // membrane-spanning 4-domains, subfamily A, member 7	<a href="#">MS4A14 // MS4A7</a>	<a href="#">84689 // 58475</a>