

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1	CBP:C-Type Lectin	10-Polycystin	Polycystin	U70209	U70209_at	Mouse
2	CBP:C-Type Lectin	11-Attractin	Attractin	AF116897	AF116897_at	Mouse
3	CBP:C-Type Lectin	12-CTLD + acidic neck	Eosinophil major basic protein	AK010901	AK010901_at	Mouse
4	CBP:C-Type Lectin	12-CTLD + acidic neck	Eosinophil major basic protein homolog	AF202533	AF202533_at	Mouse
5	CBP:C-Type Lectin	13-IDD	IDD	D78641	D78641_at	Mouse
6	CBP:C-Type Lectin	14-Endosialin	Endosialin	AF388572	AF388572_at	Mouse
7	CBP:C-Type Lectin	14-Endosialin	Thrombomodulin (Thbd)	X14432	X14432_at	Mouse
8	CBP:C-Type Lectin	1-Proteoglycan	Aggrecan	L07049	L07049_at	Mouse
9	CBP:C-Type Lectin	1-Proteoglycan	Brevican (BCAN)	X87096	X87096_s_at	Mouse
10	CBP:C-Type Lectin	1-Proteoglycan	Neurocan	X84727	X84727_s_at	Mouse
11	CBP:C-Type Lectin	1-Proteoglycan	Versican (CSPG2, PG-M)	NM_019389	NM_019389_s_at	Mouse
12	CBP:C-Type Lectin	1-Proteoglycan	Versican (from EST)	BG073368	BG073368_at	Mouse
13	CBP:C-Type Lectin	2-Type 2 Receptor	Asialoglycoprotein receptor MF1	S36676	S36676_at	Mouse
14	CBP:C-Type Lectin	2-Type 2 Receptor	Asialoglycoprotein receptor R2	X53042	X53042_at	Mouse
15	CBP:C-Type Lectin	2-Type 2 Receptor	DC immunoreceptor	AJ133533	AJ133533_at	Mouse
16	CBP:C-Type Lectin	2-Type 2 Receptor	DC immunoreceptor	AJ133533	AJ133533_s_at	Mouse
17	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGN	AF373408	AF373408_at	Mouse
18	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGN-R1	AF373409	AF373409_at	Mouse
19	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGN-R2	AF373410	AF373410_at	Mouse
20	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGN-R3	AF440280	AF440280_s_at	Mouse
21	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGN-R4	AF373412	AF373412_at	Mouse
22	CBP:C-Type Lectin	2-Type 2 Receptor	IgE FcR (CD23)	NM_013517	NM_013517_at	Mouse
23	CBP:C-Type Lectin	2-Type 2 Receptor	IgE FcR (CD23)	NM_013517	NM_013517_s_at	Mouse
24	CBP:C-Type Lectin	2-Type 2 Receptor	Kupffer cell receptor	BC013647	BC013647_at	Mouse
25	CBP:C-Type Lectin	2-Type 2 Receptor	Mincle	AB024717	AB024717_at	Mouse
26	CBP:C-Type Lectin	2-Type 2 Receptor	Mincle	BC003218	BC003218_s_at	Mouse
27	CBP:C-Type Lectin	3-Collectin	Mannose-binding protein A	NM_010775	NM_010775_at	Mouse
28	CBP:C-Type Lectin	3-Collectin	Mannose-binding protein A	NM_010775	NM_010775_s_at	Mouse
29	CBP:C-Type Lectin	3-Collectin	Mannose-binding protein C	S42294	S42294_s_at	Mouse
30	CBP:C-Type Lectin	3-Collectin	Surfactant associated protein SP-D	NM_009160	NM_009160_at	Mouse

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31	CBP:C-Type Lectin	3-Collectin	Surfactant associated protein SP-D	NM_009160	NM_009160_s_at	Mouse
32	CBP:C-Type Lectin	4-Selectin	E-Selectin	NM_011345	NM_011345_at	Mouse
33	CBP:C-Type Lectin	4-Selectin	L-selectin	NM_011346	NM_011346_at	Mouse
34	CBP:C-Type Lectin	4-Selectin	P-selectin	M87861	M87861_at	Mouse
35	CBP:C-Type Lectin	4-Selectin	P-selectin	M87861	M87861_s_at	Mouse
36	CBP:C-Type Lectin	5-NK Receptors	CD69	L23638	L23638_at	Mouse
37	CBP:C-Type Lectin	5-NK Receptors	CD72	NM_007654	NM_007654_at	Mouse
38	CBP:C-Type Lectin	5-NK Receptors	CD94	NM_010654	NM_010654_s_at	Mouse
39	CBP:C-Type Lectin	5-NK Receptors	Dectin-1	AF262985	AF262985_at	Mouse
40	CBP:C-Type Lectin	5-NK Receptors	MCFA	AF097357	AF097357_s_at	Mouse
41	CBP:C-Type Lectin	5-NK Receptors	MDL-1	AF139769	AF139769_at	Mouse
42	CBP:C-Type Lectin	5-NK Receptors	NKG2 A	AF095447	AF095447_at	Mouse
43	CBP:C-Type Lectin	5-NK Receptors	NKG2 A	AF095447	AF095447_x_at	Mouse
44	CBP:C-Type Lectin	5-NK Receptors	NKG2 A	AF106009	AF106009_at	Mouse
45	CBP:C-Type Lectin	5-NK Receptors	NKG2 C	AF106010	AF106010_at	Mouse
46	CBP:C-Type Lectin	5-NK Receptors	NKG2 D	AF054819	AF054819_s_at	Mouse
47	CBP:C-Type Lectin	5-NK Receptors	NKG2 D	AF030313	AF030313_at	Mouse
48	CBP:C-Type Lectin	5-NK Receptors	NKG2 E	AF195779	AF195779_at	Mouse
49	CBP:C-Type Lectin	5-NK Receptors	Oxidised LDL receptor	AF303744	AF303744_at	Mouse
50	CBP:C-Type Lectin	6-MMR	DEC205	U19271	U19271_at	Mouse
51	CBP:C-Type Lectin	6-MMR	Macrophage mannose receptor	Z11974	Z11974_at	Mouse
52	CBP:C-Type Lectin	7-Free CTLDs	Litho/Reg 1alpha	NM_009042	NM_009042_at	Mouse
53	CBP:C-Type Lectin	7-Free CTLDs	Litho/Reg 1beta	NM_009043	NM_009043_at	Mouse
54	CBP:C-Type Lectin	7-Free CTLDs	Litho/Reg 1beta	NM_009043	NM_009043_s_at	Mouse
55	CBP:C-Type Lectin	7-Free CTLDs	Pancreatitis-associated protein 1	NM_011036	NM_011036_at	Mouse
56	CBP:C-Type Lectin	7-Free CTLDs	Pancreatitis-associated protein 1	NM_011036	NM_011036_x_at	Mouse
57	CBP:C-Type Lectin	8-Simple Type 1 receptors	Layilin homolog	AF311699	AF311699_at	Mouse
58	CBP:C-Type Lectin	9-Tetranectins	Cartilage C-Type lectin	AF317204	AF317204_at	Mouse
59	CBP:C-Type Lectin	9-Tetranectins	Stem cell growth factor	AB009245	AB009245_at	Mouse
60	CBP:I-Type Lectin	Non-Siglec	CD83	NM_009856	NM_009856_at	Mouse

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61	CBP:I-Type Lectin	Non-Siglec	ICAM-1 (CD54)	M31585	M31585_at	Mouse
62	CBP:I-Type Lectin	Non-Siglec	ICAM-1 (CD54)	M31585	M31585_s_at	Mouse
63	CBP:I-Type Lectin	Non-Siglec	ICAM-2 (CD102)	NM_010494	NM_010494_at	Mouse
64	CBP:I-Type Lectin	Non-Siglec	N-CAM (CD56)	NM_008478	NM_008478_at	Mouse
65	CBP:I-Type Lectin	Non-Siglec	PECAM-1 (CD31)	BC008519	BC008519_at	Mouse
66	CBP:I-Type Lectin	Non-Siglec	VCAM-1 (CD106)	NM_011693	NM_011693_at	Mouse
67	CBP:I-Type Lectin	Non-Siglec	VCAM-1 (CD106)	NM_011693	NM_011693_s_at	Mouse
68	CBP:I-Type Lectin	Siglec	Siglec-1	NM_011426	NM_011426_at	Mouse
69	CBP:I-Type Lectin	Siglec	Siglec-10	PROPIGLEC2	PROP_SIGLEC2_at	Mouse
70	CBP:I-Type Lectin	Siglec	Siglec-2 (CD22)	NM_009845	NM_009845_x_at	Mouse
71	CBP:I-Type Lectin	Siglec	Siglec-2 (CD22)	NM_009845	NM_009845_at	Mouse
72	CBP:I-Type Lectin	Siglec	Siglec-3	NM_021293	NM_021293_at	Mouse
73	CBP:I-Type Lectin	Siglec	Siglec-4	M31811	M31811_at	Mouse
74	CBP:I-Type Lectin	Siglec	Siglec-4	M31811	M31811_s_at	Mouse
75	CBP:I-Type Lectin	Siglec	Siglec-E	NM_031181	NM_031181_at	Mouse
76	CBP:I-Type Lectin	Siglec	Siglec-F	AF293371	AF293371_at	Mouse
77	CBP:I-Type Lectin	Siglec	Siglec-H	PROPIGLEC3	PROP_SIGLEC3_at	Mouse
78	CBP:S-Type Lectin	Galectin	Galectin12long	AF223223	AF223223_at	Mouse
79	CBP:S-Type Lectin	Galectin	Galectin12short	AF244978	AF244978_at	Mouse
80	CBP:S-Type Lectin	Galectin	Galectin4	BC011236	BC011236_s_at	Mouse
81	CBP:S-Type Lectin	Galectin	Galectin6	NM_010707	NM_010707_at	Mouse
82	CBP:S-Type Lectin	Galectin	Galectin7	NM_008496	NM_008496_s_at	Mouse
83	CBP:S-Type Lectin	Galectin	Galectin8	AK004782	AK004782_at	Mouse
84	CBP:S-Type Lectin	Galectin	Galectin8	AK004782	AK004782_s_at	Mouse
85	Glycan Degradation	Arylsulfatases	Arylsulfatase A	AK004540	AK004540_x_at	Mouse
86	Glycan Degradation	Arylsulfatases	Arylsulfatase B	X92096	X92096_at	Mouse
87	Glycan Degradation	Galactosidase	alpha-Galactosidase A	NM_013463	NM_013463_at	Mouse
88	Glycan Degradation	Galactosidase	beta-Galactosidase (lactase)	AK014852	AK014852_at	Mouse
89	Glycan Degradation	Galactosidase	b-Galactosidase	NM_009752	NM_009752_at	Mouse
90	Glycan Degradation	Glucuronidases	b-Glucuronidase (Gus-s)	NM_010368	NM_010368_s_at	Mouse

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91	Glycan Degradation	Hexosaminidases	hexosaminidase A	NM_010421	NM_010421_at	Mouse
92	Glycan Degradation	Hyaluronidases	Hyaluronidase 1	AF422176	AF422176_at	Mouse
93	Glycan Degradation	Hyaluronidases	Hyaluronidase 2	NM_010489	NM_010489_at	Mouse
94	Glycan Degradation	Iduronidases	a-L-iduronidase	NM_008325	NM_008325_at	Mouse
95	Glycan Degradation	Lysozomal Enzymes	Acid a1_4Glucosidase	U49351	U49351_at	Mouse
96	Glycan Degradation	Lysozomal Enzymes	Acid a1_4Glucosidase	U49351	U49351_s_at	Mouse
97	Glycan Degradation	Lysozomal Enzymes	Acid Lipase	NM_021460	NM_021460_s_at	Mouse
98	Glycan Degradation	Lysozomal Enzymes	Acid Sphingomyelinase	NM_011421	NM_011421_at	Mouse
99	Glycan Degradation	Lysozomal Enzymes	alpha-N-Acetylglucosaminidase	NM_013792	NM_013792_s_at	Mouse
100	Glycan Degradation	Lysozomal Enzymes	Asah	NM_019734	NM_019734_at	Mouse
101	Glycan Degradation	Lysozomal Enzymes	cystinosis	AW049661	AW049661_at	Mouse
102	Glycan Degradation	Lysozomal Enzymes	Galactosylceramidase	NM_008079	NM_008079_at	Mouse
103	Glycan Degradation	Lysozomal Enzymes	Galactosylceramidase	NM_008079	NM_008079_s_at	Mouse
104	Glycan Degradation	Lysozomal Enzymes	Glucocerebrosidase (gba)	NM_008094	NM_008094_at	Mouse
105	Glycan Degradation	Lysozomal Enzymes	MPI	AF244360	AF244360_at	Mouse
106	Glycan Degradation	Lysozomal Enzymes	N-Aspartyl-b-Glucosaminidase	AI853851	AI853851_at	Mouse
107	Glycan Degradation	Lysozomal Enzymes	protective protein for beta-galactosidase (galactosialidosis)	NM_008906	NM_008906_at	Mouse
108	Glycan Degradation	Lysozomal Enzymes	Sialic Acid Transport Protein LAMP1	NM_010684	NM_010684_at	Mouse
109	Glycan Degradation	Lysozomal Enzymes	Sialic Acid Transport Protein LAMP2	NM_010685	NM_010685_at	Mouse
110	Glycan Degradation	Mannosidases	a-Mannosidase (Man2B1)	U29947	U29947_at	Mouse
111	Glycan Degradation	Mannosidases	b-Mannosidase	NM_027288	NM_027288_at	Mouse
112	Glycan Degradation	Mannosidases	b-Mannosidase	NM_027288	NM_027288_s_at	Mouse
113	Glycan Degradation	Mannosidases	Mannosidase II (Man2A1/Man II)	X61172	X61172_at	Mouse
114	Glycan Degradation	Mannosidases	Mannosidase II (Man2A1/Man Iix)	115855_U74BTARSEQ Q	115855_U74BTARSEQ_at	Mouse
115	Glycan Degradation	Miscellaneous	acylneuraminate lyase	AK002734	AK002734_at	Mouse
116	Glycan Degradation	Miscellaneous	acylneuraminate lyase	AK002734	AK002734_s_at	Mouse
117	Glycan Degradation	Miscellaneous	a-N-Acetyl- Galactosaminidase	AF079458	AF079458_at	Mouse
118	Glycan Degradation	Miscellaneous	GM2 Activator Protein	U09816	U09816_at	Mouse
119	Glycan Degradation	Sialidases	Neu1	BC004666	BC004666_at	Mouse
120	Glycan Degradation	Sialidases	Neu2	NM_015750	NM_015750_at	Mouse

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121	Glycan Degradation	Sialidases	Neu3	NM_016720	NM_016720_at	Mouse
122	Glycan Degradation	Sulfatases	Galactosamine-6-Sulfatase	NM_016722	NM_016722_at	Mouse
123	Glycan Degradation	Sulfatases	Iduronate Sulfatase	BB493523	BB493523_at	Mouse
124	Glycan Degradation	Sulfatases	Iduronate Sulfatase	BB493523	BB493523_s_at	Mouse
125	Glycan Degradation	Sulfatases	Iduronate Sulfatase	NM_010498	NM_010498_s_at	Mouse
126	Glycan Degradation	Sulfohydrolases	N-sulfoglucosamine sulfohydrolase (sulfamidase)	NM_018822	NM_018822_at	Mouse
127	Glycan-transferase	Fucosyl-T	Fut1	NM_008051	NM_008051_at	Mouse
128	Glycan-transferase	Fucosyl-T	Fut10	BF181631	BF181631_at	Mouse
129	Glycan-transferase	Fucosyl-T	Fut11	AK014029	AK014029_at	Mouse
130	Glycan-transferase	Fucosyl-T	Fut11	AK014029	AK014029_s_at	Mouse
131	Glycan-transferase	Fucosyl-T	Fut2	NM_018876	NM_018876_at	Mouse
132	Glycan-transferase	Fucosyl-T	Fut2	NM_018876	NM_018876_s_at	Mouse
133	Glycan-transferase	Fucosyl-T	Fut4	NM_010242	NM_010242_at	Mouse
134	Glycan-transferase	Fucosyl-T	Fut7	NM_013524	NM_013524_s_at	Mouse
135	Glycan-transferase	Fucosyl-T	Fut8	BC010666	BC010666_at	Mouse
136	Glycan-transferase	Fucosyl-T	Fut9	AB015426	AB015426_at	Mouse
137	Glycan-transferase	Fucosyl-T	Pofut 1	NM_080463	NM_080463_at	Mouse
138	Glycan-transferase	Fucosyl-T	Pofut 1 (From EST)	BB024471	BB024471_at	Mouse
139	Glycan-transferase	Fucosyl-T	Pofut 2	BC018194	BC018194_at	Mouse
140	Glycan-transferase	Fucosyl-T	Pofut 2	BC018194	BC018194_s_at	Mouse
141	Glycan-transferase	Fucosyl-T	Sec1	Y09882	Y09882_s_at	Mouse
142	Glycan-transferase	GalNAc-T	b4GalNAcT1	L30104	L30104_s_at	Mouse
143	Glycan-transferase	GalNAc-T	b4GalNAcT2(GM2_GD2)	NM_008080	NM_008080_at	Mouse
144	Glycan-transferase	GalNAc-T	b4GalNAcT2(GM2_GD2)	NM_008080	NM_008080_s_at	Mouse
145	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T1	U73820	U73820_at	Mouse
146	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T2	BC007172	BC007172_at	Mouse
147	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T3	U70538	U70538_at	Mouse
148	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T4	U73819	U73819_at	Mouse
149	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T6	AJ133523	AJ133523_at	Mouse
150	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T7	BC007484	BC007484_at	Mouse

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151	Glycan-transferase	Gal-T	a1,3GalT	AF297615	AF297615_at	Mouse
152	Glycan-transferase	Gal-T	b3GalT1	AF029790	AF029790_at	Mouse
153	Glycan-transferase	Gal-T	b3GalT2	NM_020025	NM_020025_s_at	Mouse
154	Glycan-transferase	Gal-T	b3GalT2 EST	BB762979	BB762979_at	Mouse
155	Glycan-transferase	Gal-T	b3GalT3	BC003835	BC003835_at	Mouse
156	Glycan-transferase	Gal-T	b3GalT4	AF082504	AF082504_at	Mouse
157	Glycan-transferase	Gal-T	b3GalT5	NM_033149	NM_033149_at	Mouse
158	Glycan-transferase	Gal-T	b3GalT6 (from EST) [GAG Enzyme]	AW123063	AW123063_at	Mouse
159	Glycan-transferase	Gal-T	b3GalT6 (GalTII) [GAG Enzyme]	NM_080445	NM_080445_at	Mouse
160	Glycan-transferase	Gal-T	b4GalT1	J03880	J03880_at	Mouse
161	Glycan-transferase	Gal-T	b4GalT2	AF142670	AF142670_at	Mouse
162	Glycan-transferase	Gal-T	b4GalT3	BC013619	BC013619_at	Mouse
163	Glycan-transferase	Gal-T	b4GalT4	AF142672	AF142672_at	Mouse
164	Glycan-transferase	Gal-T	b4GalT5	NM_019835	NM_019835_at	Mouse
165	Glycan-transferase	Gal-T	b4GalT5 EST	AW122637	AW122637_s_at	Mouse
166	Glycan-transferase	Gal-T	b4GalT6	NM_019737	NM_019737_at	Mouse
167	Glycan-transferase	Gal-T	ceramide 1--galactosyltransferase (CGT)	BC016885	BC016885_at	Mouse
168	Glycan-transferase	Gal-T	ceramide 1--galactosyltransferase (CGT) EST	BG060736	BG060736_s_at	Mouse
169	Glycan-transferase	Gal-T	cis AB transferase	NM_030718	NM_030718_at	Mouse
170	Glycan-transferase	Gal-T	cis AB transferase EST	AV046839	AV046839_at	Mouse
171	Glycan-transferase	Gal-T	core1 EST	NM_052993	NM_052993_at	Mouse
172	Glycan-transferase	GlcNAc-T	b3GlcNAc-T(VI)	AF321826	AF321826_at	Mouse
173	Glycan-transferase	GlcNAc-T	b3GlcNAc-TIV	AY037786	AY037786_at	Mouse
174	Glycan-transferase	GlcNAc-T	b3GlcNAc-TV	NM_054052	NM_054052_at	Mouse
175	Glycan-transferase	GlcNAc-T	b3GnT1/i	BC002191	BC002191_s_at	Mouse
176	Glycan-transferase	GlcNAc-T	b3Gn-TII	AY043479	AY043479_at	Mouse
177	Glycan-transferase	GlcNAc-T	b3Gn-TII	AY043479	AY043479_s_at	Mouse
178	Glycan-transferase	GlcNAc-T	b3GnTIII	NM_028189	NM_028189_at	Mouse
179	Glycan-transferase	GlcNAc-T	C2GnT1	NM_010265	NM_010265_at	Mouse
180	Glycan-transferase	GlcNAc-T	C2GnT1	NM_010265	NM_010265_s_at	Mouse

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181	Glycan-transferase	GlcNAc-T	C2GnT2 (M)	AA762195	AA762195_s_at	Mouse
182	Glycan-transferase	GlcNAc-T	C2GnT2 (M)	BC018297	BC018297_at	Mouse
183	Glycan-transferase	GlcNAc-T	C2GnT3	CeleraC2GnT3	CeleraC2GnT3_at	Mouse
184	Glycan-transferase	GlcNAc-T	EXTL1 (putative HS transferase) [GAG Enzyme]	NM_019578	NM_019578_at	Mouse
185	Glycan-transferase	GlcNAc-T	EXTL2 (Putative GlcNAc Transferase I) [GAG Enzyme]	NM_021388	NM_021388_at	Mouse
186	Glycan-transferase	GlcNAc-T	EXTL2 (Putative GlcNAc Transferase I) [GAG Enzyme]	NM_021388	NM_021388_s_at	Mouse
187	Glycan-transferase	GlcNAc-T	EXTL3 (Putative GlcNAc Transferase I) [GAG Enzyme]	NM_018788	NM_018788_at	Mouse
188	Glycan-transferase	GlcNAc-T	GNT1	L07037	L07037_s_at	Mouse
189	Glycan-transferase	GlcNAc-T	GNT2	BC010583	BC010583_at	Mouse
190	Glycan-transferase	GlcNAc-T	GNT3	NM_010795	NM_010795_at	Mouse
191	Glycan-transferase	GlcNAc-T	GNT4A	AI155765	AI155765_at	Mouse
192	Glycan-transferase	GlcNAc-T	GNT5	AW121339	AW121339_at	Mouse
193	Glycan-transferase	GlcNAc-T	IGnT	U68182	U68182_at	Mouse
194	Glycan-transferase	GlcNAc-T	IGnT	U68182	U68182_s_at	Mouse
195	Glycan-transferase	GlcNAc-T	IGnTA	AB037597	AB037597_s_at	Mouse
196	Glycan-transferase	GlcNAc-T	IGnTB	AB037596	AB037596_at	Mouse
197	Glycan-transferase	GlcNAc-T	OGT1	AF363030	AF363030_at	Mouse
198	Glycan-transferase	GlcNAc-T	OGT1	BM242788	BM242788_s_at	Mouse
199	Glycan-transferase	GlcNAc-T	PIG-P DCRC-1	AF216306	AF216306_s_at	Mouse
200	Glycan-transferase	Glc-T	UDP-glucose ceramide glucosyl transferase	D89866	D89866_at	Mouse
201	Glycan-transferase	GlcUA-T	GlcUA T 1.6	U16818	U16818_s_at	Mouse
202	Glycan-transferase	GlcUA-T	GlcUA T 2B5	X06358	X06358_s_at	Mouse
203	Glycan-transferase	GlcUA-T	GlcUA T I	BC004038	BC004038_at	Mouse
204	Glycan-transferase	GlcUA-T	GlcUA T I	BC004038	BC004038_s_at	Mouse
205	Glycan-transferase	GlcUA-T	olfactory GlcUA T	NM_053184	NM_053184_at	Mouse
206	Glycan-transferase	HS GlcNAc/GlcA Transferase	EXT-1 (HS copolymerase) [GAG Enzyme]	U78539	U78539_at	Mouse
207	Glycan-transferase	HS GlcNAc/GlcA Transferase	EXT-2 (HS Copolymerase) [GAG Enzyme]	U67837	U67837_at	Mouse
208	Glycan-transferase	Man-T	ALG13	AA215144	AA215144_at	Mouse
209	Glycan-transferase	Man-T	DPM1	AB004789	AB004789_at	Mouse
210	Glycan-transferase	Man-T	DPM2	NM_010073	NM_010073_s_at	Mouse

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
211	Glycan-transferase	Man-T	GPI 1 (PIG g)	NM_011822	NM_011822_s_at	Mouse
212	Glycan-transferase	Man-T	PIG-a	D26047	D26047_at	Mouse
213	Glycan-transferase	Man-T	PIG-a	D26047	D26047_s_at	Mouse
214	Glycan-transferase	Man-T	Pigb	D84436	D84436_at	Mouse
215	Glycan-transferase	Man-T	PIGF2	NM_007693	NM_007693_at	Mouse
216	Glycan-transferase	Man-T	putative PIG-M	AK018560	AK018560_at	Mouse
217	Glycan-transferase	Miscellaneous	C5 Glucuronyl Epimerase [GAG Enzyme]	AF325532	AF325532_at	Mouse
218	Glycan-transferase	N-glycans-transferase	defender against cell death protein 1 (DAD1)	U83628	U83628_at	Mouse
219	Glycan-transferase	N-glycans-transferase	oligosaccharyltransferase 48	D89063	D89063_at	Mouse
220	Glycan-transferase	N-glycans-transferase	Ribophorin I	BC016080	BC016080_at	Mouse
221	Glycan-transferase	N-glycans-transferase	Ribophorin II	NM_019642	NM_019642_at	Mouse
222	Glycan-transferase	Sia-T	ST3Gal I	X73523	X73523_at	Mouse
223	Glycan-transferase	Sia-T	ST3Gal II	BC015264	BC015264_at	Mouse
224	Glycan-transferase	Sia-T	ST3Gal II	X76989	X76989_s_at	Mouse
225	Glycan-transferase	Sia-T	ST3Gal III	BC006710	BC006710_at	Mouse
226	Glycan-transferase	Sia-T	ST3Gal IV	BC011121	BC011121_at	Mouse
227	Glycan-transferase	Sia-T	ST3Gal V	AF119416	AF119416_at	Mouse
228	Glycan-transferase	Sia-T	ST3Gal VI	NM_018784	NM_018784_at	Mouse
229	Glycan-transferase	Sia-T	ST6Gal I	BB768706	BB768706_at	Mouse
230	Glycan-transferase	Sia-T	ST6Gal I	BB768706	BB768706_s_at	Mouse
231	Glycan-transferase	Sia-T	ST6Gal I	D16106	D16106_at	Mouse
232	Glycan-transferase	Sia-T	ST6GalNAc I	NM_011371	NM_011371_at	Mouse
233	Glycan-transferase	Sia-T	ST6GalNAc I	NM_011371	NM_011371_s_at	Mouse
234	Glycan-transferase	Sia-T	ST6GalNAc II	X93999	X93999_at	Mouse
235	Glycan-transferase	Sia-T	ST6GalNAc III	Y11342	Y11342_at	Mouse
236	Glycan-transferase	Sia-T	ST6GalNAc IV	NM_011373	NM_011373_s_at	Mouse
237	Glycan-transferase	Sia-T	ST6GalNAc IV	Y15779	Y15779_s_at	Mouse
238	Glycan-transferase	Sia-T	ST6GalNAc IV	Y15779	Y15779_x_at	Mouse
239	Glycan-transferase	Sia-T	ST6GalNAc V	AB028840	AB028840_at	Mouse
240	Glycan-transferase	Sia-T	ST6GalNAc VI	AB035123	AB035123_at	Mouse

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
241	Glycan-transferase	Sia-T	ST6GalNAc VI	AV101836	AV101836_at	Mouse
242	Glycan-transferase	Sia-T	ST6GalNAc VI	BB772604	BB772604_at	Mouse
243	Glycan-transferase	Sia-T	ST8Sia I	AW490593	AW490593_s_at	Mouse
244	Glycan-transferase	Sia-T	ST8Sia I	NM_011374	NM_011374_at	Mouse
245	Glycan-transferase	Sia-T	ST8Sia II	X83562	X83562_at	Mouse
246	Glycan-transferase	Sia-T	ST8Sia II	X83562	X83562_s_at	Mouse
247	Glycan-transferase	Sia-T	ST8Sia III	X80502	X80502_at	Mouse
248	Glycan-transferase	Sia-T	ST8Sia IV	X86000	X86000_s_at	Mouse
249	Glycan-transferase	Sia-T	ST8Sia V	X98014	X98014_at	Mouse
250	Glycan-transferase	Sulfo-T	chondroitin 4-O-Sulfo T1 (CS4ST-1)	AI848515	AI848515_at	Mouse
251	Glycan-transferase	Sulfo-T	CS4ST-1 (chondroitin 4-O-Sulfo T1)	NM_021439	NM_021439_at	Mouse
252	Glycan-transferase	Sulfo-T	CS4ST-2	NM_021528	NM_021528_s_at	Mouse
253	Glycan-transferase	Sulfo-T	CS6ST-1 (carbohydrate (chondroitin 6/keratan) Sulfo T3)	NM_016803	NM_016803_at	Mouse
254	Glycan-transferase	Sulfo-T	GlcNAc6ST-1	AB011451	AB011451_s_at	Mouse
255	Glycan-transferase	Sulfo-T	GlcNAc6ST-2	AF109155	AF109155_at	Mouse
256	Glycan-transferase	Sulfo-T	GlcNAc6ST-3	NM_019950	NM_019950_at	Mouse
257	Glycan-transferase	Sulfo-T	GlcNAc6ST-4	NM_021715	NM_021715_at	Mouse
258	Glycan-transferase	Sulfo-T	HS 2OST [GAG Enzyme]	AF060178	AF060178_at	Mouse
259	Glycan-transferase	Sulfo-T	HS 2OST [GAG Enzyme]	AF060178	AF060178_s_at	Mouse
260	Glycan-transferase	Sulfo-T	HS 3OST-1 [GAG Enzyme]	NM_010474	NM_010474_s_at	Mouse
261	Glycan-transferase	Sulfo-T	HS 3OST-3B [GAG Enzyme]	NM_018805	NM_018805_at	Mouse
262	Glycan-transferase	Sulfo-T	HS 6OST-1 [GAG Enzyme]	NM_015818	NM_015818_s_at	Mouse
263	Glycan-transferase	Sulfo-T	HS 6OST-2 [GAG Enzyme]	NM_015819	NM_015819_at	Mouse
264	Glycan-transferase	Sulfo-T	HS 6OST-3 [GAG Enzyme]	NM_015820	NM_015820_at	Mouse
265	Glycan-transferase	Sulfo-T	KS6ST-1 (carbohydrate (chondroitin 6/keratan) Sulfo T2)	NM_023850	NM_023850_at	Mouse
266	Glycan-transferase	Sulfo-T	NDST1 (heparan N-deacetylase/N-sulfotransferase-1 short) [GAG Enzyme]	AF074926	AF074926_at	Mouse
267	Glycan-transferase	Sulfo-T	NDST2 (heparan N-deacetylase/N-sulfotransferase-2) [GAG Enzyme]	NM_010811	NM_010811_at	Mouse
268	Glycan-transferase	Sulfo-T	NDST3 (heparan N-deacetylase/N-sulfotransferase-3) [GAG Enzyme]	AF221095	AF221095_at	Mouse
269	Glycan-transferase	Sulfo-T	NDST4 (heparan N-deacetylase/N-sulfotransferase-4) [GAG Enzyme]	AB036838	AB036838_at	Mouse
270	Glycan-transferase	Xyl-T	xylosyltransferase I (XT-I) [GAG Enzyme]	AJ291750	AJ291750_at	Mouse

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271	Glycan-transferase	Xyl-T	xylosyltransferase II (XT-II) [GAG Enzyme]	AJ291751	AJ291751_at	Mouse
272	Glycoproteins	Mucins	MUC1	NM_013605	NM_013605_at	Mouse
273	Glycoproteins	Mucins	MUC1	NM_013605	NM_013605_s_at	Mouse
274	Glycoproteins	Mucins	MUC10	NM_008644	NM_008644_at	Mouse
275	Glycoproteins	Mucins	MUC10	NM_008644	NM_008644_s_at	Mouse
276	Glycoproteins	Mucins	MUC14	NM_016885	NM_016885_at	Mouse
277	Glycoproteins	Mucins	MUC3	AF027131	AF027131_at	Mouse
278	Glycoproteins	Mucins	MUC5AC	L42292	L42292_at	Mouse
279	Glycoproteins	Mucins	MUC5B	AF369933	AF369933_at	Mouse
280	Nuc. Sugar	Nuc. Sugars Transporters	CMP-sialic acid	NM_011895	NM_011895_s_at	Mouse
281	Nuc. Sugar	Nuc. Sugars Transporters	CMP-sialic acid transporter	NM_011895	NM_011895_at	Mouse
282	Nuc. Sugar	Nuc. Sugars Transporters	UDP-Galactose transporter	AB027147	AB027147_s_at	Mouse
283	Nuc. Sugar	Nuc. Sugars Transporters	UDP-galactose transporter related	D87990	D87990_s_at	Mouse
284	Nuc. Sugar	Nuc. Sugars Transporters	UDP-GlcNAc transporter	BC024110	BC024110_at	Mouse
285	Nuc. Sugar	Nucleotide Synthesis	CMP-N-acetylneuraminic acid synthase	AJ006215	AJ006215_at	Mouse
286	Nuc. Sugar	Nucleotide Synthesis	CMP-Neu5Ac hydroxylase	NM_007717	NM_007717_s_at	Mouse
287	Nuc. Sugar	Nucleotide Synthesis	epimerase	BC015277	BC015277_at	Mouse
288	Nuc. Sugar	Nucleotide Synthesis	Fucose-1-phosphate guanylyltransferase (FPGT)	AK006023	AK006023_at	Mouse
289	Nuc. Sugar	Nucleotide Synthesis	galactokinase (galK)	BC016602	BC016602_s_at	Mouse
290	Nuc. Sugar	Nucleotide Synthesis	galactose-1-phosphate uridylyltransferase (GALT)	M96265	M96265_at	Mouse
291	Nuc. Sugar	Nucleotide Synthesis	GDP fucose synthetase	NM_003313	NM_003313_at	Mouse
292	Nuc. Sugar	Nucleotide Synthesis	GDP-man 4-6 dehyd	AI852418	AI852418_at	Mouse
293	Nuc. Sugar	Nucleotide Synthesis	GDP-mannose pyrophosphorylase A (GMPPA)	BC008116	BC008116_s_at	Mouse
294	Nuc. Sugar	Nucleotide Synthesis	GlcNAc 2-epimerase (RENBP)	NM_023132	NM_023132_at	Mouse
295	Nuc. Sugar	Nucleotide Synthesis	GlcNAc/ManNAc kinase	AJ242909	AJ242909_at	Mouse
296	Nuc. Sugar	Nucleotide Synthesis	glucosamine-6-phosphate deaminase/isomerase (oscillin)	NM_011937	NM_011937_at	Mouse
297	Nuc. Sugar	Nucleotide Synthesis	glucosamine-6-phosphate deaminase/isomerase (oscillin)	NM_011937	NM_011937_s_at	Mouse
298	Nuc. Sugar	Nucleotide Synthesis	glucosamine-phosphate N-acetyltransferase	NM_019425	NM_019425_at	Mouse
299	Nuc. Sugar	Nucleotide Synthesis	glucose phosphate isomerase (GPI)	NM_008155	NM_008155_at	Mouse
300	Nuc. Sugar	Nucleotide Synthesis	glutamine-fructose-6-phosphate transaminase 1 (GFPT1)	NM_013529	NM_013529_at	Mouse

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301	Nuc. Sugar	Nucleotide Synthesis	glutamine-fructose-6-phosphate transaminase 2 (GFPT2)	BC010516	BC010516_at	Mouse
302	Nuc. Sugar	Nucleotide Synthesis	hexokinase 1 (HK1)	NM_010438	NM_010438_at	Mouse
303	Nuc. Sugar	Nucleotide Synthesis	hexokinase 1 (HK1)	NM_010438	NM_010438_s_at	Mouse
304	Nuc. Sugar	Nucleotide Synthesis	ketoheokinase (fructokinase) (KHK)	BC013464	BC013464_at	Mouse
305	Nuc. Sugar	Nucleotide Synthesis	Neu5Ac 9-phosphate synthase	AB041263	AB041263_at	Mouse
306	Nuc. Sugar	Nucleotide Synthesis	PAPS synthetase-1	NM_011863	NM_011863_at	Mouse
307	Nuc. Sugar	Nucleotide Synthesis	PAPS synthetase-2	NM_011864	NM_011864_at	Mouse
308	Nuc. Sugar	Nucleotide Synthesis	phosphoglucomutase 1 (PGM1) long	BC008527	BC008527_s_at	Mouse
309	Nuc. Sugar	Nucleotide Synthesis	phosphomannomutase (PMM2)	NM_016881	NM_016881_at	Mouse
310	Nuc. Sugar	Nucleotide Synthesis	phosphomannomutase 1	AF007267	AF007267_at	Mouse
311	Nuc. Sugar	Nucleotide Synthesis	pyrophosphorylase	BC016406	BC016406_at	Mouse
312	Nuc. Sugar	Nucleotide Synthesis	UDP-Gal-4-Epimerase	AK009083	AK009083_at	Mouse
313	Nuc. Sugar	Nucleotide Synthesis	UDP-Glucose Dehydrogenase	AF061017	AF061017_at	Mouse
314	Nuc. Sugar	Nucleotide Synthesis	UDP-Glucose Dehydrogenase	AF061017	AF061017_s_at	Mouse
315	Nuc. Sugar	Nucleotide Synthesis	UDP-Glucuronic acid Decarboxylase	AK005536	AK005536_at	Mouse
316	Nuc. Sugar	Nucleotide Synthesis	uridine diphosphoglucose pyrophosphorylase 2 (UGP2)	AF424698	AF424698_at	Mouse
317	Nuc. Sugar	Nucleotide Synthesis	uridine diphosphoglucose pyrophosphorylase 2 (UGP2)	AF424698	AF424698_s_at	Mouse
318	xAdhesion Molecule	Adhesion Molecule	BCM1 (CD48)	X53526	X53526_at	Mouse
319	xAdhesion Molecule	Adhesion Molecule	CD2 (LFA-2)	NM_013486	NM_013486_s_at	Mouse
320	xAdhesion Molecule	Adhesion Molecule	Neurothein (CD147)	BC010270	BC010270_at	Mouse
321	xAdhesion Molecule	Adhesion Molecule	Neurothein (CD147)	BC010270	BC010270_s_at	Mouse
322	xAdhesion Molecule	Integrin	integrin a1 (CD49a)	BC014765	BC014765_at	Mouse
323	xAdhesion Molecule	Integrin	integrin a2 (CD49b)	NM_008396	NM_008396_at	Mouse
324	xAdhesion Molecule	Integrin	integrin a3 (CD49c)	NM_013565	NM_013565_at	Mouse
325	xAdhesion Molecule	Integrin	integrin a4 (CD49d)	NM_010576	NM_010576_at	Mouse
326	xAdhesion Molecule	Integrin	integrin a4 (CD49d)	NM_010576	NM_010576_s_at	Mouse
327	xAdhesion Molecule	Integrin	integrin a5 (CD49e)	NM_010577	NM_010577_at	Mouse
328	xAdhesion Molecule	Integrin	integrin a5 (CD49e)	NM_010577	NM_010577_s_at	Mouse
329	xAdhesion Molecule	Integrin	integrin a6 (CD49f)	NM_008397	NM_008397_s_at	Mouse
330	xAdhesion Molecule	Integrin	integrin aEL(CD103)	NM_008399	NM_008399_at	Mouse

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331	xAdhesion Molecule	Integrin	integrin alpha5 (CD41)	NM_010575	NM_010575_at	Mouse
332	xAdhesion Molecule	Integrin	integrin alphaL (CD11a)	AF065901	AF065901_s_at	Mouse
333	xAdhesion Molecule	Integrin	integrin alphaV (CD51)	NM_008402	NM_008402_at	Mouse
334	xAdhesion Molecule	Integrin	integrin alphaV (CD51)	NM_008402	NM_008402_s_at	Mouse
335	xAdhesion Molecule	Integrin	integrin alphaX (CD11c)	NM_021334	NM_021334_at	Mouse
336	xAdhesion Molecule	Integrin	integrin alphaX (CD11c)	NM_021334	NM_021334_s_at	Mouse
337	xAdhesion Molecule	Integrin	integrin beta subunit	Y00769	Y00769_at	Mouse
338	xAdhesion Molecule	Integrin	integrin beta2 (CD18)	NM_008404	NM_008404_at	Mouse
339	xAdhesion Molecule	Integrin	integrin beta3 (CD61)	NM_016780	NM_016780_s_at	Mouse
340	xAdhesion Molecule	Integrin	integrin beta4	L04678	L04678_at	Mouse
341	xAdhesion Molecule	Integrin	integrin beta7	NM_013566	NM_013566_at	Mouse
342	xAdhesion Molecule	Integrin	integrin beta7	NM_013566	NM_013566_s_at	Mouse
343	xAdhesion Molecule	Selectin & Selectin Ligands	CD34	BC006607	BC006607_s_at	Mouse
344	xAdhesion Molecule	Selectin & Selectin Ligands	GLYCAM1	M93428	M93428_at	Mouse
345	xAdhesion Molecule	Selectin & Selectin Ligands	GLYCAM1	M93428	M93428_s_at	Mouse
346	xAdhesion Molecule	Selectin & Selectin Ligands	MAdCAM1	NM_013591	NM_013591_at	Mouse
347	xAdhesion Molecule	Selectin & Selectin Ligands	MAdCAM1	NM_013591	NM_013591_s_at	Mouse
348	xAdhesion Molecule	Selectin & Selectin Ligands	PSGL-1 (P-selectin glycoprotein ligand)	NM_009151	NM_009151_s_at	Mouse
349	xAdhesion Molecule	Selectin & Selectin Ligands	sialomucin Podocalyxin	NM_015720	NM_015720_at	Mouse
350	xAdhesion Molecule	Selectin & Selectin Ligands	sialomucin Podocalyxin	NM_015720	NM_015720_x_at	Mouse
351	xChemokine	C-CL&R	CCL-1 (I-309)	NM_011329	NM_011329_s_at	Mouse
352	xChemokine	C-CL&R	CCL-11 (Eotaxin-1)	NM_011330	NM_011330_at	Mouse
353	xChemokine	C-CL&R	CCL-17 (TARC)	NM_011332	NM_011332_at	Mouse
354	xChemokine	C-CL&R	CCL-21	NM_011335	NM_011335_s_at	Mouse
355	xChemokine	C-CL&R	CCL-22	NM_009137	NM_009137_at	Mouse
356	xChemokine	C-CL&R	CCL-24	NM_019577	NM_019577_at	Mouse
357	xChemokine	C-CL&R	CCL-25 (TECK)	NM_009138	NM_009138_at	Mouse
358	xChemokine	C-CL&R	CCL-25 (TECK)	NM_009138	NM_009138_s_at	Mouse
359	xChemokine	C-CL&R	CCL-27	NM_011336	NM_011336_s_at	Mouse
360	xChemokine	C-CL&R	CCL-27	NM_011336	NM_011336_x_at	Mouse

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361	xChemokine	C-CL&R	CCR10	NM_009913	NM_009913_at	Mouse
362	xChemokine	C-CL&R	CCR11	AF306532	AF306532_at	Mouse
363	xChemokine	CXCL&R	CX3CL1	NM_009142	NM_009142_at	Mouse
364	xChemokine	CXCL&R	CX3CL1	NM_009142	NM_009142_s_at	Mouse
365	xChemokine	CXCL&R	CX3CR1	BC012653	BC012653_at	Mouse
366	xChemokine	CXCL&R	CXCL-10 (IP-10)	NM_021274	NM_021274_s_at	Mouse
367	xChemokine	CXCL&R	CXCL-11 (I-TAC)	NM_019494	NM_019494_at	Mouse
368	xChemokine	CXCL&R	CXCL-12	NM_021704	NM_021704_s_at	Mouse
369	xChemokine	CXCL&R	CXCL-13	NM_018866	NM_018866_s_at	Mouse
370	xChemokine	CXCL&R	CXCL-15 lungkine	NM_011339	NM_011339_at	Mouse
371	xChemokine	CXCL&R	CXCL-2 (GRO beta)	NM_008176	NM_008176_at	Mouse
372	xChemokine	CXCL&R	CXCL-3 (GRO gamma)	NM_009140	NM_009140_s_at	Mouse
373	xChemokine	CXCL&R	CXCL-4 (PF4)	NM_019932	NM_019932_at	Mouse
374	xChemokine	CXCL&R	CXCL-4 (PF4)	NM_019932	NM_019932_s_at	Mouse
375	xChemokine	CXCL&R	CXCL-5 (ENA-78)	NM_009141	NM_009141_at	Mouse
376	xChemokine	CXCL&R	CXCL-7 (NAP-2)	NM_013887	NM_013887_at	Mouse
377	xChemokine	CXCL&R	CXCL-9 (Mig)	NM_008599	NM_008599_at	Mouse
378	xChemokine	CXCL&R	CXCR3	NM_009910	NM_009910_at	Mouse
379	xChemokine	CXCL&R	CXCR4	D87747	D87747_at	Mouse
380	xChemokine	CXCL&R	CXCR5	NM_007551	NM_007551_at	Mouse
381	xChemokine	CXCL&R	CXCR6	NM_030712	NM_030712_at	Mouse
382	xChemokine	MCP	cytokine A7 (MCP3)	NM_013654	NM_013654_at	Mouse
383	xChemokine	MCP	MCP 1 R	NM_009915	NM_009915_at	Mouse
384	xChemokine	MCP	MCP 1 R	NM_009915	NM_009915_s_at	Mouse
385	xChemokine	MCP	MCP-2	NM_021443	NM_021443_s_at	Mouse
386	xChemokine	MCP	MCP-5 pre	NM_011331	NM_011331_at	Mouse
387	xChemokine	MCP	MCP-5 pre	NM_011331	NM_011331_s_at	Mouse
388	xChemokine	MIP	CCL-3 (LD78_MIP1a)	NM_011337	NM_011337_at	Mouse
389	xChemokine	MIP	CCL-4 (MIP1b)	NM_013652	NM_013652_s_at	Mouse
390	xChemokine	MIP	CCL-9_10 (MIP1 g)	NM_011338	NM_011338_at	Mouse

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391	xChemokine	MIP	C-CR3	NM_009914	NM_009914_s_at	Mouse
392	xChemokine	MIP	C-CR4	NM_009916	NM_009916_s_at	Mouse
393	xChemokine	MIP	C-CR6, transcript variant 1	NM_009835	NM_009835_at	Mouse
394	xChemokine	MIP	C-CR7	NM_007719	NM_007719_at	Mouse
395	xChemokine	MIP	C-CR8	NM_007720	NM_007720_at	Mouse
396	xChemokine	MIP	C-CR9A	NM_007721	NM_007721_s_at	Mouse
397	xChemokine	MIP	chemokine (C-C) receptor 1	NM_007718	NM_007718_at	Mouse
398	xChemokine	MIP	chemokine R5	D83648	D83648_s_at	Mouse
399	xChemokine	MIP	MIP-2g (CXCL14)	NM_019568	NM_019568_at	Mouse
400	xChemokine	MIP	MIP-2g (CXCL14)	NM_019568	NM_019568_s_at	Mouse
401	xChemokine	MIP	MIP-3a	NM_016960	NM_016960_at	Mouse
402	xChemokine	Miscellaneous	(CNTF R) ciliary neurotrophic factor receptor	NM_016673	NM_016673_s_at	Mouse
403	xChemokine	Miscellaneous	(XCL-1) Lymphotactin	NM_008510	NM_008510_at	Mouse
404	xChemokine	Miscellaneous	(XCL-1) Lymphotactin	NM_008510	NM_008510_s_at	Mouse
405	xChemokine	Miscellaneous	(XCR1) Lymphotactin Receptor	NM_011798	NM_011798_at	Mouse
406	xChemokine	Miscellaneous	c-kit	NM_021099	NM_021099_at	Mouse
407	xChemokine	Miscellaneous	erbB3	L47240	L47240_at	Mouse
408	xChemokine	Miscellaneous	erbB4	L47241	L47241_s_at	Mouse
409	xChemokine	Miscellaneous	PTP	NM_021464	NM_021464_at	Mouse
410	xChemokine	Miscellaneous	PTP	NM_021464	NM_021464_s_at	Mouse
411	xChemokine	RANTES	Tcell-specific protein (RANTES)	NM_013653	NM_013653_at	Mouse
412	xChemokine	RANTES	Tcell-specific protein (RANTES)	NM_013653	NM_013653_s_at	Mouse
413	xControl gene	Control gene	cytoplasmic beta-actin mRNA	M12481	AFFX-b-ActinMur/M12481_3_at	Mouse
414	xControl gene	Control gene	cytoplasmic beta-actin mRNA	M12481	AFFX-b-ActinMur/M12481_5_at	Mouse
415	xControl gene	Control gene	cytoplasmic beta-actin mRNA	M12481	AFFX-b-ActinMur/M12481_M_at	Mouse
416	xControl gene	Control gene	glyceraldehyde-3-phosphate dehydrogenase	M32599	AFFX-GapdhMur/M32599_3_at	Mouse
417	xControl gene	Control gene	glyceraldehyde-3-phosphate dehydrogenase	M32599	AFFX-GapdhMur/M32599_5_at	Mouse
418	xControl gene	Control gene	glyceraldehyde-3-phosphate dehydrogenase	M32599	AFFX-GapdhMur/M32599_M_at	Mouse
419	xCytokine	GDNF&R	GDNF	NM_010275	NM_010275_at	Mouse
420	xCytokine	GDNF&R	GDNF R alpha	NM_010279	NM_010279_s_at	Mouse

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
421	xCytokine	GDNF&R	GDNF R alpha 2	NM_008115	NM_008115_at	Mouse
422	xCytokine	GDNF&R	GDNF R alpha 2	NM_008115	NM_008115_x_at	Mouse
423	xCytokine	GDNF&R	GDNF R alpha 3	NM_010280	NM_010280_at	Mouse
424	xCytokine	GDNF&R	GDNF R alpha 3	NM_010280	NM_010280_s_at	Mouse
425	xCytokine	GDNF&R	GDNF R beta	AF015172	AF015172_s_at	Mouse
426	xCytokine	Interferon	INF alpha	NM_008336	NM_008336_at	Mouse
427	xCytokine	Interferon	INF alpha	NM_008336	NM_008336_x_at	Mouse
428	xCytokine	Interferon	INF alpha R1	NM_010508	NM_010508_s_at	Mouse
429	xCytokine	Interferon	INF alpha R2	NM_010509	NM_010509_s_at	Mouse
430	xCytokine	Interferon	INF beta	NM_010510	NM_010510_at	Mouse
431	xCytokine	Interferon	INF gamma	K00083	K00083_at	Mouse
432	xCytokine	Interferon	INF-gamma R1	NM_010511	NM_010511_at	Mouse
433	xCytokine	Interferon	INF-gamma R1	NM_010511	NM_010511_s_at	Mouse
434	xCytokine	Interferon	INF-gamma R2	NM_008338	NM_008338_s_at	Mouse
435	xCytokine	Miscellaneous	anti-Mullerian hormone	NM_007445	NM_007445_at	Mouse
436	xCytokine	Miscellaneous	Artemin	NM_009711	NM_009711_s_at	Mouse
437	xCytokine	Miscellaneous	cardiotrophin-1	NM_007795	NM_007795_at	Mouse
438	xCytokine	Miscellaneous	c-mpl	NM_010823	NM_010823_s_at	Mouse
439	xCytokine	Miscellaneous	CNTF	NM_053007	NM_053007_at	Mouse
440	xCytokine	Miscellaneous	Epo R	NM_010149	NM_010149_at	Mouse
441	xCytokine	Miscellaneous	Epo R	NM_010149	NM_010149_s_at	Mouse
442	xCytokine	Miscellaneous	GITR	NM_009400	NM_009400_at	Mouse
443	xCytokine	Miscellaneous	leptin receptor	NM_010704	NM_010704_at	Mouse
444	xCytokine	Miscellaneous	LIF	NM_008501	NM_008501_at	Mouse
445	xCytokine	Miscellaneous	LIFR	NM_013584	NM_013584_s_at	Mouse
446	xCytokine	Miscellaneous	lymphotoxin Beta R	NM_010736	NM_010736_at	Mouse
447	xCytokine	Miscellaneous	Macrophage stimulatory protein 1	NM_008243	NM_008243_at	Mouse
448	xCytokine	Miscellaneous	Neutrotrophin-1	NM_019952	NM_019952_at	Mouse
449	xCytokine	Miscellaneous	Neutrotrophin-1 EST	BE691300	BE691300_at	Mouse
450	xCytokine	Miscellaneous	OSM R	NM_011019	NM_011019_at	Mouse

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
451	xCytokine	Miscellaneous	OSM R	NM_011019	NM_011019_s_at	Mouse
452	xCytokine	Miscellaneous	OX40	NM_011659	NM_011659_at	Mouse
453	xCytokine	Miscellaneous	pleiotrophin	NM_008973	NM_008973_at	Mouse
454	xCytokine	Miscellaneous	SoI LIFR	D17444	D17444_s_at	Mouse
455	xCytokine	Miscellaneous	thrombopoietin	NM_009379	NM_009379_at	Mouse
456	xCytokine	Tumor Necrosis Factor	apoptosis (APO-1)	NM_010177	NM_010177_at	Mouse
457	xCytokine	Tumor Necrosis Factor	CD27	L24495	L24495_at	Mouse
458	xCytokine	Tumor Necrosis Factor	CD27	L24495	L24495_s_at	Mouse
459	xCytokine	Tumor Necrosis Factor	CD27L	NM_011617	NM_011617_at	Mouse
460	xCytokine	Tumor Necrosis Factor	CD30	NM_009401	NM_009401_at	Mouse
461	xCytokine	Tumor Necrosis Factor	CD30L	NM_009403	NM_009403_at	Mouse
462	xCytokine	Tumor Necrosis Factor	CD30L	NM_009403	NM_009403_s_at	Mouse
463	xCytokine	Tumor Necrosis Factor	CD40L	NM_011616	NM_011616_at	Mouse
464	xCytokine	Tumor Necrosis Factor	Fas Ligand	NM_007987	NM_007987_at	Mouse
465	xCytokine	Tumor Necrosis Factor	Lymphotoxin alpha	NM_010735	NM_010735_s_at	Mouse
466	xCytokine	Tumor Necrosis Factor	Lymphotoxin alpha	NM_010735	NM_010735_x_at	Mouse
467	xCytokine	Tumor Necrosis Factor	Lymphotoxin beta	NM_008518	NM_008518_at	Mouse
468	xCytokine	Tumor Necrosis Factor	OPG	NM_008764	NM_008764_at	Mouse
469	xCytokine	Tumor Necrosis Factor	OX40L (Tnfsf4)	NM_009452	NM_009452_at	Mouse
470	xCytokine	Tumor Necrosis Factor	OX40L (Tnfsf4)	NM_009452	NM_009452_s_at	Mouse
471	xCytokine	Tumor Necrosis Factor	RANK	NM_009399	NM_009399_at	Mouse
472	xCytokine	Tumor Necrosis Factor	RANK	NM_009399	NM_009399_s_at	Mouse
473	xCytokine	Tumor Necrosis Factor	TNF 12	BC017526	BC017526_at	Mouse
474	xCytokine	Tumor Necrosis Factor	TNF 13b	NM_033622	NM_033622_s_at	Mouse
475	xCytokine	Tumor Necrosis Factor	TNF R1A	M60468	M60468_s_at	Mouse
476	xCytokine	Tumor Necrosis Factor	TNF R1B	M59378	M59378_at	Mouse
477	xCytokine	Tumor Necrosis Factor	TNF R1B	M59378	M59378_s_at	Mouse
478	xCytokine	Tumor Necrosis Factor	TNFRSF19	NM_013869	NM_013869_at	Mouse
479	xCytokine	Tumor Necrosis Factor	Tnfrsf9	NM_011612	NM_011612_s_at	Mouse
480	xCytokine	Tumor Necrosis Factor	Tnfsf13	NM_023517	NM_023517_at	Mouse

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481	xCytokine	Tumor Necrosis Factor	TRAIL (Tnfsf10)	NM_009425	NM_009425_at	Mouse
482	xCytokine	Tumor Necrosis Factor	TRAIL R1	NM_020275	NM_020275_at	Mouse
483	xCytokine	Tumor Necrosis Factor	TRAIL R2	NM_020294	NM_020294_at	Mouse
484	xCytokine	Tumor Necrosis Factor	TRAIL R2	NM_020294	NM_020294_s_at	Mouse
485	xCytokine	Tumor Necrosis Factor	TRANCE (Tnfsf11)	NM_011613	NM_011613_s_at	Mouse
486	xCytokine	Tumor Necrosis Factor	TWEAK (TNFSF12)	AF030100	AF030100_s_at	Mouse
487	xCytokine	Tyrosine Kinase	TEK tyrosine kinase, endothelial	NM_013690	NM_013690_s_at	Mouse
488	xCytokine	Tyrosine Kinase	trkB	NM_008745	NM_008745_at	Mouse
489	xCytokine	Tyrosine Kinase	trkC	NM_008746	NM_008746_at	Mouse
490	xCytokine	Tyrosine Kinase	trkC	NM_008746	NM_008746_s_at	Mouse
491	xGrowth Factors & Receptors	Angiopoietin	Angiopoietin 1	NM_009640	NM_009640_at	Mouse
492	xGrowth Factors & Receptors	Angiopoietin	Angiopoietin 2	NM_007426	NM_007426_at	Mouse
493	xGrowth Factors & Receptors	Angiopoietin	Angiopoietin 3	AF162224	AF162224_at	Mouse
494	xGrowth Factors & Receptors	Angiopoietin	Angiopoietin 3	AF162224	AF162224_s_at	Mouse
495	xGrowth Factors & Receptors	Angiopoietin	Angiopoietin 4	NM_009641	NM_009641_at	Mouse
496	xGrowth Factors & Receptors	BMP	(Bmpr1a)	NM_009758	NM_009758_at	Mouse
497	xGrowth Factors & Receptors	BMP	(Bmpr1b)	NM_007560	NM_007560_at	Mouse
498	xGrowth Factors & Receptors	BMP	(BMPR2) var1	NM_007561	NM_007561_at	Mouse
499	xGrowth Factors & Receptors	BMP	BMP 15	NM_009757	NM_009757_at	Mouse
500	xGrowth Factors & Receptors	BMP	BMP1	AK004995	AK004995_s_at	Mouse
501	xGrowth Factors & Receptors	BMP	BMP10	NM_009756	NM_009756_at	Mouse
502	xGrowth Factors & Receptors	BMP	BMP2	NM_007553	NM_007553_at	Mouse
503	xGrowth Factors & Receptors	BMP	BMP2	NM_007553	NM_007553_s_at	Mouse
504	xGrowth Factors & Receptors	BMP	BMP4	NM_007554	NM_007554_at	Mouse
505	xGrowth Factors & Receptors	BMP	BMP4	NM_007554	NM_007554_s_at	Mouse
506	xGrowth Factors & Receptors	BMP	BMP5	NM_007555	NM_007555_at	Mouse
507	xGrowth Factors & Receptors	BMP	BMP6	NM_007556	NM_007556_at	Mouse
508	xGrowth Factors & Receptors	BMP	BMP7	NM_007557	NM_007557_at	Mouse
509	xGrowth Factors & Receptors	BMP	Bone morpho 8a	NM_007559	NM_007559_at	Mouse
510	xGrowth Factors & Receptors	BMP	Bone morpho 8a	NM_007559	NM_007559_s_at	Mouse

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511	xGrowth Factors & Receptors	BMP	OP-2 (BMP 8a)	NM_007558	NM_007558_at	Mouse
512	xGrowth Factors & Receptors	BMP	OP-2 (BMP 8a)	NM_007558	NM_007558_s_at	Mouse
513	xGrowth Factors & Receptors	EGF	Amphiregulin	NM_009704	NM_009704_at	Mouse
514	xGrowth Factors & Receptors	EGF	Betacellulin	NM_007568	NM_007568_s_at	Mouse
515	xGrowth Factors & Receptors	EGF	development EGF-like	NM_011812	NM_011812_at	Mouse
516	xGrowth Factors & Receptors	EGF	EGF receptor	NM_007912	NM_007912_at	Mouse
517	xGrowth Factors & Receptors	EGF	EGF-like GF pre	NM_010415	NM_010415_at	Mouse
518	xGrowth Factors & Receptors	EGF	Heregulin-alpha	NM_011858	NM_011858_s_at	Mouse
519	xGrowth Factors & Receptors	FGF&R	(FGFR3)	NM_008010	NM_008010_at	Mouse
520	xGrowth Factors & Receptors	FGF&R	(FGFR4)	NM_008011	NM_008011_at	Mouse
521	xGrowth Factors & Receptors	FGF&R	acidic FGF	NM_010197	NM_010197_s_at	Mouse
522	xGrowth Factors & Receptors	FGF&R	basic FGF	NM_008006	NM_008006_at	Mouse
523	xGrowth Factors & Receptors	FGF&R	FGF-1 (FIBP)	NM_021438	NM_021438_at	Mouse
524	xGrowth Factors & Receptors	FGF&R	FGF-10	NM_008002	NM_008002_at	Mouse
525	xGrowth Factors & Receptors	FGF&R	FGF11	NM_010198	NM_010198_s_at	Mouse
526	xGrowth Factors & Receptors	FGF&R	FGF12	AK011712	AK011712_at	Mouse
527	xGrowth Factors & Receptors	FGF&R	FGF13	NM_010200	NM_010200_at	Mouse
528	xGrowth Factors & Receptors	FGF&R	FGF14	NM_010201	NM_010201_at	Mouse
529	xGrowth Factors & Receptors	FGF&R	FGF14	NM_010201	NM_010201_s_at	Mouse
530	xGrowth Factors & Receptors	FGF&R	FGF-14c EST	AV141013	AV141013_at	Mouse
531	xGrowth Factors & Receptors	FGF&R	FGF15	NM_008003	NM_008003_at	Mouse
532	xGrowth Factors & Receptors	FGF&R	FGF-16	NM_030614	NM_030614_at	Mouse
533	xGrowth Factors & Receptors	FGF&R	FGF-17	NM_008004	NM_008004_at	Mouse
534	xGrowth Factors & Receptors	FGF&R	FGF-17	NM_008004	NM_008004_s_at	Mouse
535	xGrowth Factors & Receptors	FGF&R	FGF-18	NM_008005	NM_008005_at	Mouse
536	xGrowth Factors & Receptors	FGF&R	FGF-20	NM_030610	NM_030610_at	Mouse
537	xGrowth Factors & Receptors	FGF&R	FGF-21	NM_020013	NM_020013_at	Mouse
538	xGrowth Factors & Receptors	FGF&R	FGF22	NM_023304	NM_023304_at	Mouse
539	xGrowth Factors & Receptors	FGF&R	FGF23	NM_022657	NM_022657_at	Mouse
540	xGrowth Factors & Receptors	FGF&R	FGF3	NM_008007	NM_008007_at	Mouse

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
541	xGrowth Factors & Receptors	FGF&R	FGF4	NM_010202	NM_010202_at	Mouse
542	xGrowth Factors & Receptors	FGF&R	FGF-5	M30643	M30643_at	Mouse
543	xGrowth Factors & Receptors	FGF&R	FGF6	M92416	M92416_at	Mouse
544	xGrowth Factors & Receptors	FGF&R	FGF7	NM_008008	NM_008008_at	Mouse
545	xGrowth Factors & Receptors	FGF&R	FGF-8	Z48746	Z48746_s_at	Mouse
546	xGrowth Factors & Receptors	FGF&R	FGF-9	NM_013518	NM_013518_at	Mouse
547	xGrowth Factors & Receptors	FGF&R	fibroblast GFr1	NM_010206	NM_010206_s_at	Mouse
548	xGrowth Factors & Receptors	FGF&R	fibroblast GFr2	NM_010207	NM_010207_at	Mouse
549	xGrowth Factors & Receptors	FGF&R	fibroblast GFr2	NM_010207	NM_010207_x_at	Mouse
550	xGrowth Factors & Receptors	GDF	GDF-1	NM_008107	NM_008107_at	Mouse
551	xGrowth Factors & Receptors	GDF	GDF-1	NM_008107	NM_008107_s_at	Mouse
552	xGrowth Factors & Receptors	GDF	GDF-11	AF092734	AF092734_at	Mouse
553	xGrowth Factors & Receptors	GDF	GDF-15	NM_011819	NM_011819_at	Mouse
554	xGrowth Factors & Receptors	GDF	GDF-15	NM_011819	NM_011819_s_at	Mouse
555	xGrowth Factors & Receptors	GDF	GDF-2	AF156890	AF156890_at	Mouse
556	xGrowth Factors & Receptors	GDF	GDF-8	NM_010834	NM_010834_s_at	Mouse
557	xGrowth Factors & Receptors	GMCSF	BDNF	NM_007540	NM_007540_at	Mouse
558	xGrowth Factors & Receptors	GMCSF	CSF1 (macrophage)	NM_007778	NM_007778_at	Mouse
559	xGrowth Factors & Receptors	GMCSF	CSF1 (macrophage)	NM_007778	NM_007778_s_at	Mouse
560	xGrowth Factors & Receptors	GMCSF	G-CSF	NM_009971	NM_009971_at	Mouse
561	xGrowth Factors & Receptors	GMCSF	G-CSF R	NM_007782	NM_007782_at	Mouse
562	xGrowth Factors & Receptors	GMCSF	G-CSF R	NM_007782	NM_007782_s_at	Mouse
563	xGrowth Factors & Receptors	GMCSF	GM-GSF	X02333	X02333_at	Mouse
564	xGrowth Factors & Receptors	GMCSF	M-CSFR (c-fms)	NM_007779	NM_007779_at	Mouse
565	xGrowth Factors & Receptors	HGF	HGF	D10213	D10213_at	Mouse
566	xGrowth Factors & Receptors	HGF	Met	NM_008591	NM_008591_s_at	Mouse
567	xGrowth Factors & Receptors	HH/patched/smoothened	desert hedgehog	NM_007857	NM_007857_at	Mouse
568	xGrowth Factors & Receptors	HH/patched/smoothened	Indian hedgehog homo	NM_010544	NM_010544_s_at	Mouse
569	xGrowth Factors & Receptors	HH/patched/smoothened	patched homolog	NM_008957	NM_008957_s_at	Mouse
570	xGrowth Factors & Receptors	HH/patched/smoothened	Rec pro patched 2	NM_008958	NM_008958_at	Mouse

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571	xGrowth Factors & Receptors	HH/patched/smoothened	smoothened	AF089721	AF089721_at	Mouse
572	xGrowth Factors & Receptors	HH/patched/smoothened	sonic hedgehog	X76290	X76290_s_at	Mouse
573	xGrowth Factors & Receptors	IGF	insulin-like GFbp	NM_008341	NM_008341_at	Mouse
574	xGrowth Factors & Receptors	IGF	insulin-like GFbp2	NM_008342	NM_008342_s_at	Mouse
575	xGrowth Factors & Receptors	IGF	insulin-like GFbp3	NM_008343	NM_008343_at	Mouse
576	xGrowth Factors & Receptors	IGF	insulin-like GFbp5	NM_010518	NM_010518_at	Mouse
577	xGrowth Factors & Receptors	IGF	insulin-like GFI	NM_010512	NM_010512_s_at	Mouse
578	xGrowth Factors & Receptors	IGF	insulin-like GFI R	AF056187	AF056187_at	Mouse
579	xGrowth Factors & Receptors	IGF	insulin-like GFI R	AF056187	AF056187_s_at	Mouse
580	xGrowth Factors & Receptors	IGF	prepro-insulin-like GFII	NM_010514	NM_010514_s_at	Mouse
581	xGrowth Factors & Receptors	Miscellaneous	Erythropoietin	M12930	M12930_at	Mouse
582	xGrowth Factors & Receptors	Miscellaneous	Kitl	NM_013598	NM_013598_s_at	Mouse
583	xGrowth Factors & Receptors	Miscellaneous	MDK (neurite GF2)	NM_010784	NM_010784_s_at	Mouse
584	xGrowth Factors & Receptors	Miscellaneous	NGF rec	S62089	S62089_s_at	Mouse
585	xGrowth Factors & Receptors	Miscellaneous	Ron	NM_009074	NM_009074_at	Mouse
586	xGrowth Factors & Receptors	PDGF	(PDGFC)	NM_019971	NM_019971_at	Mouse
587	xGrowth Factors & Receptors	PDGF	(PDGFD)	AF335583	AF335583_at	Mouse
588	xGrowth Factors & Receptors	PDGF	PDGFa polypep var1	NM_008808	NM_008808_at	Mouse
589	xGrowth Factors & Receptors	PDGF	PDGFb polypep var2	NM_011057	NM_011057_at	Mouse
590	xGrowth Factors & Receptors	PDGF	PDGFR alpha	NM_008809	NM_008809_at	Mouse
591	xGrowth Factors & Receptors	PDGF	PDGFR alpha	NM_008809	NM_008809_s_at	Mouse
592	xGrowth Factors & Receptors	PDGF	PDGFR beta	NM_011058	NM_011058_at	Mouse
593	xGrowth Factors & Receptors	TGF beta	(ACVR1) activin A receptor, type 1	NM_007394	NM_007394_at	Mouse
594	xGrowth Factors & Receptors	TGF beta	(ACVR1B) activin A receptor, type II	NM_009612	NM_009612_at	Mouse
595	xGrowth Factors & Receptors	TGF beta	(ACVR2A) activin receptor IIA	NM_007396	NM_007396_at	Mouse
596	xGrowth Factors & Receptors	TGF beta	(ACVR2B) activin receptor IIB	NM_007397	NM_007397_at	Mouse
597	xGrowth Factors & Receptors	TGF beta	act R interacting1	NM_015823	NM_015823_at	Mouse
598	xGrowth Factors & Receptors	TGF beta	activin beta C subunit	NM_010565	NM_010565_at	Mouse
599	xGrowth Factors & Receptors	TGF beta	activin beta E subunit	NM_008382	NM_008382_at	Mouse
600	xGrowth Factors & Receptors	TGF beta	activin beta E subunit	NM_008382	NM_008382_s_at	Mouse

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601	xGrowth Factors & Receptors	TGF beta	Betaglycan (TGF-beta RIII)	AF039601	AF039601_at	Mouse
602	xGrowth Factors & Receptors	TGF beta	chordin (Chrd)	NM_009893	NM_009893_at	Mouse
603	xGrowth Factors & Receptors	TGF beta	folditatin (FST)	NM_008046	NM_008046_at	Mouse
604	xGrowth Factors & Receptors	TGF beta	noggin (NOG)	NM_008711	NM_008711_at	Mouse
605	xGrowth Factors & Receptors	TGF beta	persephin	NM_008954	NM_008954_at	Mouse
606	xGrowth Factors & Receptors	TGF beta	TGFB2	NM_009367	NM_009367_s_at	Mouse
607	xGrowth Factors & Receptors	TGF beta	TGFBeta 1	NM_011577	NM_011577_at	Mouse
608	xGrowth Factors & Receptors	TGF beta	TGF-beta3	NM_009368	NM_009368_at	Mouse
609	xGrowth Factors & Receptors	TGF beta	TGFB1	NM_009370	NM_009370_at	Mouse
610	xGrowth Factors & Receptors	TGF beta	type II TGFR beta	NM_009371	NM_009371_at	Mouse
611	xGrowth Factors & Receptors	VEGF	Flt-3	NM_010229	NM_010229_at	Mouse
612	xGrowth Factors & Receptors	VEGF	Flt3 ligand	AK020105	AK020105_at	Mouse
613	xGrowth Factors & Receptors	VEGF	Flt3 ligand	AK020105	AK020105_x_at	Mouse
614	xGrowth Factors & Receptors	VEGF	VEGF115	NM_009505	NM_009505_at	Mouse
615	xGrowth Factors & Receptors	VEGF	VEGFB pre	NM_011697	NM_011697_s_at	Mouse
616	xGrowth Factors & Receptors	VEGF	VEGFC	NM_009506	NM_009506_at	Mouse
617	xGrowth Factors & Receptors	VEGF	VEGF-D	NM_010216	NM_010216_at	Mouse
618	xGrowth Factors & Receptors	VEGF	VEGF-D	NM_010216	NM_010216_s_at	Mouse
619	xGrowth Factors & Receptors	WNT	(FZD5)	NM_022721	NM_022721_at	Mouse
620	xGrowth Factors & Receptors	WNT	(FZD9)	AF088850	AF088850_s_at	Mouse
621	xGrowth Factors & Receptors	WNT	frizzled-1	NM_021457	NM_021457_at	Mouse
622	xGrowth Factors & Receptors	WNT	frizzled-2	NM_020510	NM_020510_at	Mouse
623	xGrowth Factors & Receptors	WNT	Frizzled-6	NM_008056	NM_008056_at	Mouse
624	xGrowth Factors & Receptors	WNT	frizzled-7	NM_008057	NM_008057_at	Mouse
625	xGrowth Factors & Receptors	WNT	frizzled-7	NM_008057	NM_008057_s_at	Mouse
626	xGrowth Factors & Receptors	WNT	proto-oncogene	NM_009524	NM_009524_at	Mouse
627	xGrowth Factors & Receptors	WNT	signaling WNT-4	NM_009523	NM_009523_at	Mouse
628	xGrowth Factors & Receptors	WNT	wingless MMTV 1	BC005449	BC005449_at	Mouse
629	xGrowth Factors & Receptors	WNT	wingless MMTV 10B	NM_011718	NM_011718_s_at	Mouse
630	xGrowth Factors & Receptors	WNT	wingless MMTV 10B	NM_011718	NM_011718_x_at	Mouse

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631	xGrowth Factors & Receptors	WNT	wingless MMTV 8B	NM_011720	NM_011720_at	Mouse
632	xGrowth Factors & Receptors	WNT	wingless MMTV2	AK012093	AK012093_at	Mouse
633	xGrowth Factors & Receptors	WNT	WNT R frizzled3	NM_021458	NM_021458_at	Mouse
634	xGrowth Factors & Receptors	WNT	WNT R frizzled4	NM_008055	NM_008055_at	Mouse
635	xGrowth Factors & Receptors	WNT	WNT R frizzled4	NM_008055	NM_008055_x_at	Mouse
636	xGrowth Factors & Receptors	WNT	WNT11	NM_009519	NM_009519_at	Mouse
637	xGrowth Factors & Receptors	WNT	WNT16	NM_053116	NM_053116_at	Mouse
638	xGrowth Factors & Receptors	WNT	WNT-2B Isoform 1 (Wnt13)	NM_009520	NM_009520_at	Mouse
639	xGrowth Factors & Receptors	WNT	WNT3 precursor	NM_009521	NM_009521_at	Mouse
640	xGrowth Factors & Receptors	WNT	WNT5b precursor	NM_009525	NM_009525_at	Mouse
641	xGrowth Factors & Receptors	WNT	WNT6 precursor	NM_009526	NM_009526_s_at	Mouse
642	xGrowth Factors & Receptors	WNT	Wnt-7a	NM_009527	NM_009527_at	Mouse
643	xGrowth Factors & Receptors	WNT	Wnt-7b	NM_009528	NM_009528_at	Mouse
644	xInterleukin & Receptors	IL	Interleukin-1 alpha	X01450	X01450_at	Mouse
645	xInterleukin & Receptors	IL	Interleukin-1 beta	M15131	M15131_at	Mouse
646	xInterleukin & Receptors	IL	Interleukin-1 delta	NM_019451	NM_019451_at	Mouse
647	xInterleukin & Receptors	IL	Interleukin-1 delta	NM_019451	NM_019451_s_at	Mouse
648	xInterleukin & Receptors	IL	Interleukin-10	NM_010548	NM_010548_at	Mouse
649	xInterleukin & Receptors	IL	Interleukin-12	NM_008352	NM_008352_at	Mouse
650	xInterleukin & Receptors	IL	Interleukin-12	NM_008352	NM_008352_s_at	Mouse
651	xInterleukin & Receptors	IL	Interleukin-12 p35	NM_008351	NM_008351_at	Mouse
652	xInterleukin & Receptors	IL	Interleukin-13	NM_008355	NM_008355_at	Mouse
653	xInterleukin & Receptors	IL	Interleukin-15	NM_008357	NM_008357_at	Mouse
654	xInterleukin & Receptors	IL	Interleukin-16	NM_010551	NM_010551_at	Mouse
655	xInterleukin & Receptors	IL	Interleukin-17	NM_010552	NM_010552_at	Mouse
656	xInterleukin & Receptors	IL	Interleukin-17beta	NM_019508	NM_019508_s_at	Mouse
657	xInterleukin & Receptors	IL	Interleukin-17E	NM_080729	NM_080729_at	Mouse
658	xInterleukin & Receptors	IL	Interleukin-1e	AF206697	AF206697_at	Mouse
659	xInterleukin & Receptors	IL	Interleukin-2	NM_008366	NM_008366_at	Mouse
660	xInterleukin & Receptors	IL	Interleukin-2	NM_008366	NM_008366_s_at	Mouse

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661	xInterleukin & Receptors	IL	Interleukin-3	NM_010556	NM_010556_s_at	Mouse
662	xInterleukin & Receptors	IL	Interleukin-3R	NM_008369	NM_008369_at	Mouse
663	xInterleukin & Receptors	IL	Interleukin-4	NM_021283	NM_021283_at	Mouse
664	xInterleukin & Receptors	IL	Interleukin-4	NM_021283	NM_021283_s_at	Mouse
665	xInterleukin & Receptors	IL	Interleukin-5 (Interleukin5)	NM_010558	NM_010558_at	Mouse
666	xInterleukin & Receptors	IL	Interleukin-6 (gp130)	NM_010560	NM_010560_at	Mouse
667	xInterleukin & Receptors	IL	Interleukin-6 R alpha	NM_010559	NM_010559_at	Mouse
668	xInterleukin & Receptors	IL	Interleukin-7	NM_008371	NM_008371_at	Mouse
669	xInterleukin & Receptors	IL receptor	Interleukin-1 R2	NM_008362	NM_008362_at	Mouse
670	xInterleukin & Receptors	IL receptor	Interleukin-1 R2	NM_008362	NM_008362_s_at	Mouse
671	xInterleukin & Receptors	IL receptor	Interleukin-10 R	NM_008348	NM_008348_at	Mouse
672	xInterleukin & Receptors	IL receptor	Interleukin-10 R	NM_008348	NM_008348_s_at	Mouse
673	xInterleukin & Receptors	IL receptor	Interleukin-11 R alpha	NM_010549	NM_010549_at	Mouse
674	xInterleukin & Receptors	IL receptor	Interleukin-12 Rb1	NM_008353	NM_008353_at	Mouse
675	xInterleukin & Receptors	IL receptor	Interleukin-12 Rb1	NM_008353	NM_008353_s_at	Mouse
676	xInterleukin & Receptors	IL receptor	interleukin-12 receptor, beta 2	NM_008354	NM_008354_at	Mouse
677	xInterleukin & Receptors	IL receptor	Interleukin-17 R	NM_008359	NM_008359_at	Mouse
678	xInterleukin & Receptors	IL receptor	Interleukin-18 R	NM_010553	NM_010553_at	Mouse
679	xInterleukin & Receptors	IL receptor	Interleukin-2 R	AF054581	AF054581_at	Mouse
680	xInterleukin & Receptors	IL receptor	Interleukin-2 R beta	NM_008368	NM_008368_at	Mouse
681	xInterleukin & Receptors	IL receptor	Interleukin-2 R gamma	L20048	L20048_s_at	Mouse
682	xInterleukin & Receptors	IL receptor	Interleukin-4 R	NM_010557	NM_010557_at	Mouse
683	xInterleukin & Receptors	IL receptor	Interleukin-5 Ra	NM_008370	NM_008370_at	Mouse
684	xInterleukin & Receptors	IL receptor	Interleukin-7 R	NM_008372	NM_008372_s_at	Mouse
685	xInterleukin & Receptors	IL receptor	Interleukin-8 R (CXCR2)	NM_009909	NM_009909_s_at	Mouse
686	xInterleukin & Receptors	IL receptor	Interleukin-9 R	NM_008374	NM_008374_s_at	Mouse
687	xMouse Housekeeping		ACTG1_mouse Housekeeping gene	NM_018753	NM_018753_at	Mouse
688	xMouse Housekeeping		ALDOA_mouse Housekeeping gene	NM_025754	NM_025754_at	Mouse
689	xMouse Housekeeping		B2M_mouse Housekeeping gene	NM_011865	NM_011865_at	Mouse
690	xMouse Housekeeping		B2M_mouse Housekeeping gene	NM_011865	NM_011865_s_at	Mouse

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691	xMouse Housekeeping		CANX_mouse Housekeeping gene	NM_007597	NM_007597_s_at	Mouse
692	xMouse Housekeeping		CLU_mouse Housekeeping gene	M64292	M64292_s_at	Mouse
693	xMouse Housekeeping		GNB1_mouse Housekeeping gene	NM_008142	NM_008142_s_at	Mouse
694	xMouse Housekeeping		GPS2_mouse Housekeeping gene	NM_019726	NM_019726_at	Mouse
695	xMouse Housekeeping		Hmgn2_mouse Housekeeping gene	NM_016957	NM_016957_s_at	Mouse
696	xMouse Housekeeping		HSPCA_mouse Housekeeping gene	NM_007548	NM_007548_s_at	Mouse
697	xMouse Housekeeping		ILK_mouse Housekeeping gene	NM_010562	NM_010562_s_at	Mouse
698	xMouse Housekeeping		JUNB_mouse Housekeeping gene	U20735	U20735_at	Mouse
699	xMouse Housekeeping		JUND_mouse Housekeeping gene	J04509	J04509_at	Mouse
700	xMouse Housekeeping		LTA4H_mouse Housekeeping gene	NM_008517	NM_008517_at	Mouse
701	xMouse Housekeeping		NSEP1_mouse Housekeeping gene	NM_011732	NM_011732_s_at	Mouse
702	xMouse Housekeeping		PSMB2_mouse Housekeeping gene	NM_008817	NM_008817_s_at	Mouse
703	xMouse Housekeeping		PSMB3_mouse Housekeeping gene	NM_011971	NM_011971_at	Mouse
704	xMouse Housekeeping		PSMC1_mouse Housekeeping gene	NM_008947	NM_008947_at	Mouse
705	xMouse Housekeeping		PTMA_mouse Housekeeping gene	NM_025594	NM_025594_at	Mouse
706	xMouse Housekeeping		PTMA_mouse Housekeeping gene	NM_025594	NM_025594_x_at	Mouse
707	xMouse Housekeeping		RPL13_mouse Housekeeping gene	NM_016887	NM_016887_at	Mouse
708	xMouse Housekeeping		RPL13A_mouse Housekeeping gene	NM_011379	NM_011379_at	Mouse
709	xMouse Housekeeping		RPL13A_mouse Housekeeping gene	NM_011379	NM_011379_s_at	Mouse
710	xMouse Housekeeping		RPL27_mouse Housekeeping gene	NM_011593	NM_011593_at	Mouse
711	xMouse Housekeeping		RPL32_mouse Housekeeping gene	NM_025436	NM_025436_at	Mouse
712	xMouse Housekeeping		RPL39_mouse Housekeeping gene	NM_026594	NM_026594_at	Mouse
713	xMouse Housekeeping		RPL41_mouse Housekeeping gene	NM_008522	NM_008522_s_at	Mouse
714	xMouse Housekeeping		RPL8_mouse Housekeeping gene	NM_011955	NM_011955_at	Mouse
715	xMouse Housekeeping		RPL9_mouse Housekeeping gene	NM_016909	NM_016909_at	Mouse
716	xMouse Housekeeping		RPL9_mouse Housekeeping gene	NM_016909	NM_016909_s_at	Mouse
717	xMouse Housekeeping		RPS18_mouse Housekeeping gene	NM_007438	NM_007438_s_at	Mouse
718	xMouse Housekeeping		RPS21_mouse Housekeeping gene	NM_009920	NM_009920_at	Mouse
719	xMouse Housekeeping		RPS21_mouse Housekeeping gene	NM_009920	NM_009920_s_at	Mouse
720	xMouse Housekeeping		S100A10_mouse Housekeeping gene	NM_009112	NM_009112_at	Mouse

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721	xMouse Housekeeping		SOD1_mouse Housekeeping gene	M35725	M35725_at	Mouse
722	xMouse Housekeeping		SOD1_mouse Housekeeping gene	M35725	M35725_s_at	Mouse
723	xMouse Housekeeping		TCEA1_mouse Housekeeping gene	NM_011541	NM_011541_at	Mouse
724	xMouse Housekeeping		TMSB10_mouse Housekeeping gene	NM_025284	NM_025284_at	Mouse
725	xMouse Housekeeping		TMSB4X_mouse Housekeeping gene	NM_008060	NM_008060_s_at	Mouse
726	xProteoglycan	BMPG	Agrin	AF190858	AF190858_at	Mouse
727	xProteoglycan	BMPG	Bamacan short (CSPG6)	NM_007790	NM_007790_x_at	Mouse
728	xProteoglycan	BMPG	Bamacan short (CSPG6)	NM_007790	NM_007790_s_at	Mouse
729	xProteoglycan	BMPG	Perlecan (HSPG2)	M77174	M77174_s_at	Mouse
730	xProteoglycan	BMPG	Perlecan (HSPG2)	M77174	M77174_at	Mouse
731	xProteoglycan	Glypican	Glypican-1 (Gpc-1)	AF185613	AF185613_s_at	Mouse
732	xProteoglycan	Glypican	Glypican-2 (Gpc-2, cerebroglycan)	AK010515	AK010515_at	Mouse
733	xProteoglycan	Glypican	Glypican-3 (Gpc-3, OCI-5)	AF185614	AF185614_at	Mouse
734	xProteoglycan	Glypican	Glypican-4 (Gpc-4)	BC006622	BC006622_at	Mouse
735	xProteoglycan	Glypican	Glypican-5 (Gpc-5)	AF001463	AF001463_at	Mouse
736	xProteoglycan	Glypican	Glypican-6 (Gpc-6)	AF105268	AF105268_at	Mouse
737	xProteoglycan	Miscellaneous	CD44 (Epican)	BC005676	BC005676_at	Mouse
738	xProteoglycan	Miscellaneous	Collagen IX a2	NM_007741	NM_007741_at	Mouse
739	xProteoglycan	Miscellaneous	Collagen Type XIV	AJ131395	AJ131395_at	Mouse
740	xProteoglycan	Miscellaneous	Invariant Chain CD74	AK002232	AK002232_at	Mouse
741	xProteoglycan	Miscellaneous	Serglycin	X16133	X16133_at	Mouse
742	xProteoglycan	Miscellaneous	Serglycin	X16133	X16133_s_at	Mouse
743	xProteoglycan	SLRP	Biglycan (BGN, PGI)	BC005452	BC005452_s_at	Mouse
744	xProteoglycan	SLRP	Decorin (DCN, PGII)	X53929	X53929_s_at	Mouse
745	xProteoglycan	SLRP	Decorin (DCN, PGII)	X53929	X53929_at	Mouse
746	xProteoglycan	SLRP	Fibromodulin	X94998	X94998_at	Mouse
747	xProteoglycan	SLRP	Lumican	BC005550	BC005550_at	Mouse
748	xProteoglycan	SLRP	Lumican	BC005550	BC005550_s_at	Mouse
749	xProteoglycan	Syndecan	Syndecan-1	NM_011519	NM_011519_at	Mouse
750	xProteoglycan	Syndecan	Syndecan-2	U00674	U00674_at	Mouse

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751	xProteoglycan	Syndecan	Syndecan-3	U52826	U52826_at	Mouse
752	xProteoglycan	Syndecan	Syndecan-4 long	NM_011521	NM_011521_s_at	Mouse
753	CBP:C-Type Lectin	10-Polycystin	Polycystin 1	AA020938	202327_s_at	Human
754	CBP:C-Type Lectin	10-Polycystin	Polycystin 1	NM_000296.1	202328_s_at	Human
755	CBP:C-Type Lectin	10-Polycystin	Polycystin 2 - Not a C-type lectin	NM_000297.1	203688_at	Human
756	CBP:C-Type Lectin	11-Attractin	Attractin	AL132773	212517_at	Human
757	CBP:C-Type Lectin	11-Attractin	Attractin-2	AF106861.1	211852_s_at	Human
758	CBP:C-Type Lectin	12-CTLD + acidic neck	Eosinophil major basic protein	BC005929.1	211743_s_at	Human
759	CBP:C-Type Lectin	12-CTLD + acidic neck	Eosinophil major basic protein homolog	NM_006093.2	220811_at	Human
760	CBP:C-Type Lectin	12-CTLD + acidic neck	KIAA0022 protein	NM_014880.1	203799_at	Human
761	CBP:C-Type Lectin	14-Endosialin	Endosialin	AJ295846	AJ295846_at	Human
762	CBP:C-Type Lectin	14-Endosialin	thrombomodulin	NM_000361.1	203887_s_at	Human
763	CBP:C-Type Lectin	1-Proteoglycan	aggrecan	X17406.1	217161_x_at	Human
764	CBP:C-Type Lectin	1-Proteoglycan	Aggrecan (splice variant 1)	M55172	M55172_s_at	Human
765	CBP:C-Type Lectin	1-Proteoglycan	Aggrecan 1, isoform 2 precursor	NM_013227.1	205679_x_at	Human
766	CBP:C-Type Lectin	1-Proteoglycan	Aggrecan, isoform 1 precursor	NM_001135.1	207692_s_at	Human
767	CBP:C-Type Lectin	1-Proteoglycan	Brevican	AI205180	91920_at	Human
768	CBP:C-Type Lectin	1-Proteoglycan	Brevican/ BEHAB	NM_021948.1	219107_at	Human
769	CBP:C-Type Lectin	1-Proteoglycan	Brevican/ BEHAB	AF229053.1	221623_at	Human
770	CBP:C-Type Lectin	1-Proteoglycan	Neurocan	NM_004386.1	205143_at	Human
771	CBP:C-Type Lectin	1-Proteoglycan	Versican	NM_004385.1	204620_s_at	Human
772	CBP:C-Type Lectin	1-Proteoglycan	Versican (splice variant 2)	U16306	U16306_s_at	Human
773	CBP:C-Type Lectin	2-Type 2 Receptor	Asialoglycoprotein receptor liver subunit 1	AB070933	AB070933_at	Human
774	CBP:C-Type Lectin	2-Type 2 Receptor	Asialoglycoprotein receptor liver subunit 2	NM_001181.1	206130_s_at	Human
775	CBP:C-Type Lectin	2-Type 2 Receptor	Asialoglycoprotein receptor macrophage	NM_006344.1	206682_at	Human
776	CBP:C-Type Lectin	2-Type 2 Receptor	DC immunoreceptor	AF328684	AF328684_at	Human
777	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGN	AF290886.1	207277_at	Human
778	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGN (short- alt splice)	NM_021155.1	207278_s_at	Human
779	CBP:C-Type Lectin	2-Type 2 Receptor	DC-SIGNR / L-SIGN	AF245219.2	210481_s_at	Human

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780	CBP:C-Type Lectin	2-Type 2 Receptor	IgE Fc receptor / CD23	NM_002002.1	206759_at	Human
781	CBP:C-Type Lectin	2-Type 2 Receptor	IgE Fc receptor / CD23	NM_002002.1	206760_s_at	Human
782	CBP:C-Type Lectin	2-Type 2 Receptor	Langerin	NM_015717.1	220428_at	Human
783	CBP:C-Type Lectin	2-Type 2 Receptor	Mincle	NM_014358.1	219859_at	Human
784	CBP:C-Type Lectin	2-Type 2 Receptor	Mincle	BC000715.1	222934_s_at	Human
785	CBP:C-Type Lectin	2-Type 2 Receptor	Scavenger receptor with CTLD	NM_030781.1	221019_s_at	Human
786	CBP:C-Type Lectin	3-Collectin	Collectin K1	NM_024027.1	219873_at	Human
787	CBP:C-Type Lectin	3-Collectin	Collectin L1	NM_006438.1	207420_at	Human
788	CBP:C-Type Lectin	3-Collectin	Mannose-binding protein	NM_000242.1	207256_at	Human
789	CBP:C-Type Lectin	3-Collectin	Pulmonary surfactant protein SP- D	X65018	X65018_s_at	Human
790	CBP:C-Type Lectin	3-Collectin	Pulmonary surfactant protein SP-A1	M13686.1	223678_s_at	Human
791	CBP:C-Type Lectin	3-Collectin	Pulmonary surfactant protein SP-A2	XM_039057	XM_039057_at	Human
792	CBP:C-Type Lectin	4-Selectin	E-selectin	NM_000450.1	206211_at	Human
793	CBP:C-Type Lectin	4-Selectin	L-selectin	NM_000655.2	204563_at	Human
794	CBP:C-Type Lectin	5-NK Receptors	CD69	L07555.1	209795_at	Human
795	CBP:C-Type Lectin	5-NK Receptors	CD69 homolog	BC005254.1	209732_at	Human
796	CBP:C-Type Lectin	5-NK Receptors	CD72	AF283777.2	215925_s_at	Human
797	CBP:C-Type Lectin	5-NK Receptors	CD94	NM_007334.1	207796_x_at	Human
798	CBP:C-Type Lectin	5-NK Receptors	CD94	U30610.1	210606_x_at	Human
799	CBP:C-Type Lectin	5-NK Receptors	CD94	AB009597.1	207795_s_at	Human
800	CBP:C-Type Lectin	5-NK Receptors	CLEC-1	NM_016511.1	219761_at	Human
801	CBP:C-Type Lectin	5-NK Receptors	CLEC-2	NM_016509.1	220496_at	Human
802	CBP:C-Type Lectin	5-NK Receptors	Dectin-1	AJ312372	AJ312372_s_at	Human
803	CBP:C-Type Lectin	5-NK Receptors	Dectin-1	AY009090	AY009090_s_at	Human
804	CBP:C-Type Lectin	5-NK Receptors	KLRF1	NM_016523.1	220646_s_at	Human
805	CBP:C-Type Lectin	5-NK Receptors	KLRF1 (Splice variant 1)	AF175207	AF175207_at	Human
806	CBP:C-Type Lectin	5-NK Receptors	KLRF1 (Splice variant 2)	AF267244	AF267244_at	Human
807	CBP:C-Type Lectin	5-NK Receptors	KLRF1 (Splice variant 3)	AF267245	AF267245_at	Human
808	CBP:C-Type Lectin	5-NK Receptors	LLT1	NM_013269.1	220132_s_at	Human
809	CBP:C-Type Lectin	5-NK Receptors	LLT1	BC019883	BC019883_at	Human

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810	CBP:C-Type Lectin	5-NK Receptors	LLT1	BC019883	BC019883_x_at	Human
811	CBP:C-Type Lectin	5-NK Receptors	MCFL	AF081675.1	210288_at	Human
812	CBP:C-Type Lectin	5-NK Receptors	MDL-1	NM_013252.1	219890_at	Human
813	CBP:C-Type Lectin	5-NK Receptors	NKG-2A	X54867	X54867_x_at	Human
814	CBP:C-Type Lectin	5-NK Receptors	NKG-2B and NKG-2C	NM_007328	NM_007328_s_at	Human
815	CBP:C-Type Lectin	5-NK Receptors	NKG-2D	NM_007360.1	205821_at	Human
816	CBP:C-Type Lectin	5-NK Receptors	NKG-2E or H	NM_002261.1	207723_s_at	Human
817	CBP:C-Type Lectin	5-NK Receptors	NKRP1	NM_002258.1	214470_at	Human
818	CBP:C-Type Lectin	5-NK Receptors	Oxidized LDL receptor	AF035776.1	210004_at	Human
819	CBP:C-Type Lectin	5-NK Receptors	WUGSC	ENSG00000105966	ENSG00000105966_at	Human
820	CBP:C-Type Lectin	6-MMR	DEC-205	NM_002349.1	205668_at	Human
821	CBP:C-Type Lectin	6-MMR	Endo 180	AB014609	37408_at	Human
822	CBP:C-Type Lectin	6-MMR	Endo180	U58856.1	209280_at	Human
823	CBP:C-Type Lectin	6-MMR	Macrophage mannose receptor	NM_002438.1	204438_at	Human
824	CBP:C-Type Lectin	6-MMR	Phospholipase A2 receptor	NM_007366.1	207415_at	Human
825	CBP:C-Type Lectin	6-MMR	Phospholipase A2 receptor	U17033.1	210194_at	Human
826	CBP:C-Type Lectin	7-Free CTLDs	Lithostathine A	AF172331.1	209752_at	Human
827	CBP:C-Type Lectin	7-Free CTLDs	Lithostathine A	NM_006507.1	205886_at	Human
828	CBP:C-Type Lectin	7-Free CTLDs	Lithostathine B	M27190	M27190_at	Human
829	CBP:C-Type Lectin	7-Free CTLDs	Pancreatic beta cell growth factor	NM_012277.1	207960_at	Human
830	CBP:C-Type Lectin	7-Free CTLDs	Pancreatitis-associated protein	NM_002580.1	205815_at	Human
831	CBP:C-Type Lectin	7-Free CTLDs	Regenerating protein IV	AY007243.1	223447_at	Human
832	CBP:C-Type Lectin	9-Tetranectins	Cartilage C-Type lectin	BE872674	231802_at	Human
833	CBP:C-Type Lectin	9-Tetranectins	Stem cell growth factor	NM_002975.1	205131_x_at	Human
834	CBP:C-Type Lectin	9-Tetranectins	Tetranectin	NM_003278.1	205200_at	Human
835	CBP:I-Type lectin	Non-Siglec	CD83 antigen	NM_004233.1	204440_at	Human
836	CBP:I-Type Lectin	Non-Siglec	ICAM-1 (intercellular adhesion molecule 1 precursor)	NM_000201.1	202638_s_at	Human
837	CBP:I-Type Lectin	Non-Siglec	ICAM-1 (intercellular adhesion molecule 1, CD54)	A1608725	202637_s_at	Human
838	CBP:I-Type Lectin	Non-Siglec	ICAM-2 (intercellular adhesion molecule 2 precursor)	NM_000873.2	204683_at	Human
839	CBP:I-Type Lectin	Non-Siglec	ICAM-2 (intercellular adhesion molecule 2)	AA126728	213620_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
840	CBP:I-Type Lectin	Non-Siglec	ICAM-3 (intercellular adhesion molecule 3 precursor)	NM_002162.2	204949_at	Human
841	CBP:I-Type lectin	Non-Siglec	N-CAM CD56	U63041.1	209968_s_at	Human
842	CBP:I-Type Lectin	Non-Siglec	PCAM (platelet endothelial cell adhesion molecule, CD31 antigen)	AA702701	208981_at	Human
843	CBP:I-Type Lectin	Non-Siglec	VCAM-1 (vascular cell adhesion molecule 1)	NM_001078.1	203868_s_at	Human
844	CBP:I-Type lectin	Siglec	hSiglec-1 (hSialoadhesin)	NM_023068.1	219519_s_at	Human
845	CBP:I-Type lectin	Siglec	hSiglec-10 long	AF311905	AF311905_at	Human
846	CBP:I-Type lectin	Siglec	hSiglec-10 short	NM_033130	NM_033130_s_at	Human
847	CBP:I-Type lectin	Siglec	hSiglec-11	PROPIGLEC1	PROP_SIGLEC1_at	Human
848	CBP:I-Type lectin	Siglec	hSiglec-2 (hCD22)	NM_001771.1	204581_at	Human
849	CBP:I-Type lectin	Siglec	hSiglec-2 (hCD22)	X52785.1	217422_s_at	Human
850	CBP:I-Type lectin	Siglec	hSiglec-2 (hCD22)	X59350	38521_at	Human
851	CBP:I-Type lectin	Siglec	hSiglec-3 (hCD33)	NM_001772.1	206120_at	Human
852	CBP:I-Type lectin	Siglec	hSiglec-4 (hMAG)	X98405.1	216617_s_at	Human
853	CBP:I-Type lectin	Siglec	hSiglec-4 var2 (hMAG var2)	NM_002361	NM_002361_at	Human
854	CBP:I-Type lectin	Siglec	hSiglec-5	NM_003830.1	220000_at	Human
855	CBP:I-Type lectin	Siglec	hSiglec-6	D86358.1	206519_x_at	Human
856	CBP:I-Type lectin	Siglec	hSiglec-6	NM_001245.1	206520_x_at	Human
857	CBP:I-Type lectin	Siglec	hSiglec-7	NM_016543.1	207224_s_at	Human
858	CBP:I-Type lectin	Siglec	hSiglec-7	AF193441	AF193441_s_at	Human
859	CBP:I-Type lectin	Siglec	hSiglec-8	NM_014442.1	208253_at	Human
860	CBP:I-Type lectin	Siglec	hSiglec-8 long splice variant	AF287892	216327_s_at	Human
861	CBP:I-Type lectin	Siglec	hSiglec-8 long splice variant	AF287892	216328_at	Human
862	CBP:I-Type lectin	Siglec	hSiglec-9	AF247180.1	210569_s_at	Human
863	CBP:I-Type lectin	Siglec	hSiglec-L1	NM_053003	NM_053003_at	Human
864	CBP:S-Type Lectin	Galectin	Galectin- 1	NM_002305.2	201105_at	Human
865	CBP:S-Type Lectin	Galectin	Galectin- 10 (Charot-Leyden crystal protein)	NM_001828.3	206207_at	Human
866	CBP:S-Type Lectin	Galectin	Galectin 12 (splice variant 1)	AF310686	AF310686_s_at	Human
867	CBP:S-Type Lectin	Galectin	Galectin- 13	NM_020129.1	220158_at	Human
868	CBP:S-Type Lectin	Galectin	Galectin 2	NM_006498.1	208450_at	Human
869	CBP:S-Type Lectin	Galectin	Galectin 3	BC001120.1	208949_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
870	CBP:S-Type Lectin	Galectin	Galectin 4	NM_006149.2	204272_at	Human
871	CBP:S-Type Lectin	Galectin	Galectin 6	NM_005567.2	200923_at	Human
872	CBP:S-Type Lectin	Galectin	Galectin 7	NM_002307.1	206400_at	Human
873	CBP:S-Type Lectin	Galectin	Galectin 8	AI659005	208933_s_at	Human
874	CBP:S-Type Lectin	Galectin	Galectin- 8	AF074000.1	208936_x_at	Human
875	CBP:S-Type Lectin	Galectin	Galectin 9 short form	NM_002308	NM_002308_s_at	Human
876	CBP:S-Type Lectin	Galectin	Galectin 9, long isoform	NM_009587.1	203236_s_at	Human
877	CBP:S-Type Lectin	Galectin	Galectin-8 variant	AF342815.1	208934_s_at	Human
878	CBP:S-Type Lectin	Miscellaneous	Galectin-related inhibitor of proliferation isoform b	AF222694.1	223828_s_at	Human
879	CBP:S-Type Lectin	Miscellaneous	prostate carcinoma tumor antigen	L78132.1	208935_s_at	Human
880	Glycan Degradation	Arylsulfatases	Arylsulfatase A precursor	NM_000487.3	204443_at	Human
881	Glycan Degradation	Arylsulfatases	Arylsulfatase B precursor	NM_000046.1	206129_s_at	Human
882	Glycan Degradation	Arylsulfatases	Arylsulfatase C, isozyme S	AI122754	203767_s_at	Human
883	Glycan Degradation	Arylsulfatases	Arylsulfatase C, isozyme S	AU138166	203768_s_at	Human
884	Glycan Degradation	Arylsulfatases	Arylsulfatase C, isozyme S	J04964.1	203770_s_at	Human
885	Glycan Degradation	Arylsulfatases	Arylsulfatase C, isozyme S	NM_000351.2	203769_s_at	Human
886	Glycan Degradation	Arylsulfatases	Arylsulfatase D precursor, isoform a	NM_001669.1	206831_s_at	Human
887	Glycan Degradation	Arylsulfatases	Arylsulfatase D precursor, isoform b	NM_009589.1	207784_at	Human
888	Glycan Degradation	Arylsulfatases	Arylsulfatase E precursor	XM_010294	XM_010294_at	Human
889	Glycan Degradation	Arylsulfatases	Arylsulfatase E precursor	NM_000047.1	205894_at	Human
890	Glycan Degradation	Arylsulfatases	Arylsulfatase F	XM_035467	XM_035467_at	Human
891	Glycan Degradation	Fucosidases	fucosidase, alpha-L- 1, tissue	NM_000147.1	202838_at	Human
892	Glycan Degradation	Galactosidase	galactosidase, alpha	NM_000169.1	214430_at	Human
893	Glycan Degradation	Galactosidase	galactosidase, beta 1	NM_000404.1	201576_s_at	Human
894	Glycan Degradation	Glucuronidases	glucuronidase, beta	NM_000181.1	202605_at	Human
895	Glycan Degradation	Heparanases	Heparanase	NM_006665.1	219403_s_at	Human
896	Glycan Degradation	Heparanases	Heparanase 2	NM_021828.1	220927_s_at	Human
897	Glycan Degradation	Heparanases	Heparanase 3	AJ299720	AJ299720_s_at	Human
898	Glycan Degradation	Heparanases	Heparanase- like protein HPA2a	AF282885	AF282885_s_at	Human
899	Glycan Degradation	Heparanases	Heparanase- like protein HPA2a	AF282885	AF282885_x_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
900	Glycan Degradation	Heparanases	Heparanase- like protein HPA2b	AF282886	AF282886_at	Human
901	Glycan Degradation	Heparanases	Heparanase- like protein HPA2c	AF282887	AF282887_s_at	Human
902	Glycan Degradation	Heparanases	Heparanase- like protein HPA2c	AF282887	AF282887_x_at	Human
903	Glycan Degradation	Heparanases	Heparanase precursor	AF155510.1	222881_at	Human
904	Glycan Degradation	Hexosaminidase	hexosaminidase A (alpha polypeptide)	AL523158	201765_s_at	Human
905	Glycan Degradation	Hexosaminidase	hexosaminidase B preproprotein	NM_000521.2	201944_at	Human
906	Glycan Degradation	Hyaluronoglucosaminidas es	hyaluronoglucosaminidase 1 isoform 2	AF173154.1	210619_s_at	Human
907	Glycan Degradation	Hyaluronoglucosaminidas es	hyaluronoglucosaminidase 2	NM_003773.1	206855_s_at	Human
908	Glycan Degradation	Hyaluronoglucosaminidas es	hyaluronoglucosaminidase 3	BC005896.1	211728_s_at	Human
909	Glycan Degradation	Hyaluronoglucosaminidas es	hyaluronoglucosaminidase 4	NM_012269.1	220249_at	Human
910	Glycan Degradation	Iduronidases	alpha-L- iduronidase	AI762782	205057_s_at	Human
911	Glycan Degradation	Iduronidases	alpha-L-iduronidase	M74715.1	205058_at	Human
912	Glycan Degradation	Iduronidases	alpha-L-iduronidase precursor	NM_000203.1	205059_s_at	Human
913	Glycan Degradation	Lysozomal Enzymes/Proteins	acid alpha-glucosidase preproprotein	NM_000152.2	202812_at	Human
914	Glycan Degradation	Lysozomal Enzymes/Proteins	acid sphingomyelinase	M59916.1	209420_s_at	Human
915	Glycan Degradation	Lysozomal Enzymes/Proteins	alpha-N-acetylglactosaminidase	M38083.1	202943_s_at	Human
916	Glycan Degradation	Lysozomal Enzymes/Proteins	alpha-N-acetylglactosaminidase precursor	NM_000262.1	202944_at	Human
917	Glycan Degradation	Lysozomal Enzymes/Proteins	Asah	NM_004315	NM_004315_at	Human
918	Glycan Degradation	Lysozomal Enzymes/Proteins	Asah	NM_004315	NM_004315_s_at	Human
919	Glycan Degradation	Lysozomal Enzymes/Proteins	Asah	NM_004315	NM_004315_x_at	Human
920	Glycan Degradation	Lysozomal Enzymes/Proteins	aspartylglucosaminidase precursor	NM_000027.1	204333_s_at	Human
921	Glycan Degradation	Lysozomal Enzymes/Proteins	cystinosis, nephropathic	NM_004937.1	204925_at	Human
922	Glycan Degradation	Lysozomal Enzymes/Proteins	galactosylceramidase precursor	NM_000153.1	204417_at	Human
923	Glycan Degradation	Lysozomal Enzymes/Proteins	glucosidase, beta; acid	K02920.1	209093_s_at	Human
924	Glycan Degradation	Lysozomal Enzymes/Proteins	glycosylasparaginase	M64073.1	204332_s_at	Human
925	Glycan Degradation	Lysozomal Enzymes/Proteins	G-M2 activator protein	M76477.1	209727_at	Human
926	Glycan Degradation	Lysozomal Enzymes/Proteins	lactase	NM_002299.1	206945_at	Human
927	Glycan Degradation	Lysozomal Enzymes/Proteins	lipase A precursor	NM_000235.1	201847_at	Human
928	Glycan Degradation	Lysozomal Enzymes/Proteins	lysosomal-associated membrane protein 1	NM_005561.2	201553_s_at	Human
929	Glycan Degradation	Lysozomal Enzymes/Proteins	lysosomal-associated membrane protein 2precursor	NM_013995.1	200821_at	Human

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930	Glycan Degradation	Lysozomal Enzymes/Proteins	lysosomal-associated membrane protein 2precursor	NM_002294.1	203042_at	Human
931	Glycan Degradation	Lysozomal Enzymes/Proteins	protective protein for beta-galactosidase	NM_000308.1	200661_at	Human
932	Glycan Degradation	Mannosidase	mannosidase I (mannosidase, alpha, class 2A, member 1)[N-glycans]	NM_002372.1	205105_at	Human
933	Glycan Degradation	Mannosidase	mannosidase II (mannosidase, alpha, class 2A, member 2)[N-glycans]	NM_006122.1	202032_s_at	Human
934	Glycan Degradation	Mannosidases	lysosomal acid alpha-mannosidase	U68567.1	209166_s_at	Human
935	Glycan Degradation	Mannosidases	mannosidase, beta A, lysosomal	NM_005908.1	203778_at	Human
936	Glycan Degradation	Miscellaneous	acylneuraminate lyase	AF338436	AF338436_at	Human
937	Glycan Degradation	Miscellaneous	alpha- N-acetylglucosaminidase (Sanfilippodisease IIIB)	NM_000263.1	204360_s_at	Human
938	Glycan Degradation	Miscellaneous	N-sulphoglucosamine sulphohydrolase	U30894	35626_at	Human
939	Glycan Degradation	Miscellaneous	pro-platelet basic protein	R64130	214146_s_at	Human
940	Glycan Degradation	Miscellaneous	solute carrier 17-5	NM_012434.1	221041_s_at	Human
941	Glycan Degradation	Sialidases	lysosomal sialidase	U84246.1	208926_at	Human
942	Glycan Degradation	Sialidases	Neu 2	NM_005383.1	221368_at	Human
943	Glycan Degradation	Sialidases	Neu 3	NM_006656.2	206948_at	Human
944	Glycan Degradation	Sialidases	Neu1	BC000722	BC000722_at	Human
945	Glycan Degradation	Sialidases	Neu3	Y18563	Y18563_at	Human
946	Glycan Degradation	Sulfatases	glucosamine (N-acetyl)-6-sulfatase precursor	NM_002076.1	203676_at	Human
947	Glycan Degradation	Sulfatases	iduronate 2-sulfatase (Hunter syndrome)	BF346014	202438_x_at	Human
948	Glycan Degradation	Sulfatases	iduronate-2-sulfatase	AF050145.1	210666_at	Human
949	Glycan Degradation	Sulfatases	iduronate-2-sulfatase isoform a precursor	NM_000202.2	202439_s_at	Human
950	Glycan Degradation	Sulfatases	iduronate-2-sulfatase isoform b precursor	NM_006123.1	206342_x_at	Human
951	Glycan Degradation	Sulfatases	N-acetylglactosamine-6-sulfatase precursor	NM_000512.2	206335_at	Human
952	Glycan Degradation	Sulfohydrolases	N-sulfo-glucosamine sulfohydrolase (sulfamidase)	NM_000199.1	204293_at	Human
953	Glycan-transferase	Fucosyl-T	FUT1 (galactoside2-alpha-L-FucT)	NM_000148.1	206109_at	Human
954	Glycan-transferase	Fucosyl-T	FUT10	AL528778	AL528778_at	Human
955	Glycan-transferase	Fucosyl-T	FUT10	AL528778	AL528778_s_at	Human
956	Glycan-transferase	Fucosyl-T	FUT11	AW136043	AW136043_at	Human
957	Glycan-transferase	Fucosyl-T	FUT2	NM_000511.1	208505_s_at	Human
958	Glycan-transferase	Fucosyl-T	FUT2	D87942	D87942_at	Human
959	Glycan-transferase	Fucosyl-T	FUT2 (short)	D87942	D87942_s_at	Human

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960	Glycan-transferase	Fucosyl-T	FUT3	AW080549	214088_s_at	Human
961	Glycan-transferase	Fucosyl-T	FUT4 (ELAM-1 ligand)	AF305083.1	209892_at	Human
962	Glycan-transferase	Fucosyl-T	FUT4 (ELAM-1 ligand)	M58596.1	209893_s_at	Human
963	Glycan-transferase	Fucosyl-T	FUT5 (minor transcript II)	U27330	U27330_at	Human
964	Glycan-transferase	Fucosyl-T	FUT5 (minor transcript)	U27329.1	211225_at	Human
965	Glycan-transferase	Fucosyl-T	FUT6	M98825.1	210398_x_at	Human
966	Glycan-transferase	Fucosyl-T	FUT6	U27336.1	210399_x_at	Human
967	Glycan-transferase	Fucosyl-T	FUT6 (isoform 1)	U27331.1	211882_x_at	Human
968	Glycan-transferase	Fucosyl-T	FUT6 (isoform 2)	U27332.1	211885_x_at	Human
969	Glycan-transferase	Fucosyl-T	FUT6 (minor trans)	U27335.1	211465_x_at	Human
970	Glycan-transferase	Fucosyl-T	FUT7	U11282.1	210506_at	Human
971	Glycan-transferase	Fucosyl-T	FUT8	NM_004480.1	203988_s_at	Human
972	Glycan-transferase	Fucosyl-T	FUT9	NM_006581.1	207696_at	Human
973	Glycan-transferase	Fucosyl-T	POFUT1 (O-Fuc T1)	AF375884	AF375884_at	Human
974	Glycan-transferase	Fucosyl-T	POFUT1 (O-Fuc T1)	AF375884	AF375884_x_at	Human
975	Glycan-transferase	Fucosyl-T	POFUT1, Short (O-Fuc T1)	AL045513	212349_at	Human
976	Glycan-transferase	Fucosyl-T	POFUT2 (O-Fuc T2, OMADS1)	NM_015227.1	207448_at	Human
977	Glycan-transferase	Fucosyl-T	POFUT2 (O-Fuc T2, OMADS1)	NM_015227.1	207449_s_at	Human
978	Glycan-transferase	Fucosyl-T	POFUT2 (O-Fuc T2, OMADS1)	BC000626.1	209578_s_at	Human
979	Glycan-transferase	GalNAc-T	EST Weakly similar to polypeptide GalNAc	BF432376	236361_at	Human
980	Glycan-transferase	GalNAc-T	Forssman synthetase	AI627912	231780_at	Human
981	Glycan-transferase	GalNAc-T	GALGT (GalNAc transferase)	NM_001478.2	206435_at	Human
982	Glycan-transferase	GalNAc-T	polypeptide GalNAc T1	NM_020474.2	201724_s_at	Human
983	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T10	NM_017540.1	207357_s_at	Human
984	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T2	NM_004481	NM_004481_at	Human
985	Glycan-transferase	GalNAc-T	polypeptide GalNAc T3	BF063271	203397_s_at	Human
986	Glycan-transferase	GalNAc-T	polypeptide GalNAc T3	NM_004482.2	203398_s_at	Human
987	Glycan-transferase	GalNAc-T	Polypeptide GalNAc T4	NM_003774	NM_003774_at	Human
988	Glycan-transferase	GalNAc-T	polypeptide GalNAc T5	AI633503	229555_at	Human
989	Glycan-transferase	GalNAc-T	polypeptide GalNAc T6	NM_007210.2	219956_at	Human

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990	Glycan-transferase	GalNAc-T	polypeptide GalNAc T7	BF699855	222587_s_at	Human
991	Glycan-transferase	GalNAc-T	polypeptide GalNAc T7	NM_017423.1	218313_s_at	Human
992	Glycan-transferase	GalNAc-T	polypeptide GalNAc T8	NM_017417.1	220929_at	Human
993	Glycan-transferase	GalNAc-T	polypeptide GalNAc T9	AW294162	229451_at	Human
994	Glycan-transferase	GalNAc-T	polypeptideGalNAc T10	BE906572	212256_at	Human
995	Glycan-transferase	GalNAc-T	polypeptideGalNAc T11	NM_022087.1	219013_at	Human
996	Glycan-transferase	GalNAc-T	polypeptideGalNAc T12	NM_024642.1	218885_s_at	Human
997	Glycan-transferase	GalNAc-T	polypeptideGalNAc T14	NM_024572.1	219271_at	Human
998	Glycan-transferase	Gal-T	alpha 4 GalT	NM_017436.1	219488_at	Human
999	Glycan-transferase	Gal-T	beta 3 GalT 6	NM_080605	NM_080605_s_at	Human
1000	Glycan-transferase	Gal-T	beta 3 GalT1	AF117222.1	222969_at	Human
1001	Glycan-transferase	Gal-T	beta 3 GalT1	NM_020981.1	220829_s_at	Human
1002	Glycan-transferase	Gal-T	beta 3 GalT2	AF288390.1	210121_at	Human
1003	Glycan-transferase	Gal-T	beta 3 GalT4	AB026730.1	210205_at	Human
1004	Glycan-transferase	Gal-T	beta 3 GalT5	NM_006057.1	206947_at	Human
1005	Glycan-transferase	Gal-T	beta 3 GalT6, from EST	H93450	H93450_s_at	Human
1006	Glycan-transferase	Gal-T	beta 3 GalT7	AF288209.1	224154_at	Human
1007	Glycan-transferase	Gal-T	beta 4 GalT	D29805.1	201883_s_at	Human
1008	Glycan-transferase	Gal-T	beta 4 GalT1	A1492393	201882_x_at	Human
1009	Glycan-transferase	Gal-T	beta 4 GalT2	BC002431.1	209413_at	Human
1010	Glycan-transferase	Gal-T	beta 4 GalT3	AF038661.1	210243_s_at	Human
1011	Glycan-transferase	Gal-T	beta 4 GalT4	BC004523.1	210540_s_at	Human
1012	Glycan-transferase	Gal-T	beta 4 GalT5	BF691447	221484_at	Human
1013	Glycan-transferase	Gal-T	beta 4 GalT5	AL035683	221485_at	Human
1014	Glycan-transferase	Gal-T	beta 4 GalT6	NM_004775.1	206232_s_at	Human
1015	Glycan-transferase	Gal-T	beta 4 GalT7	A1040029	53076_at	Human
1016	Glycan-transferase	Gal-T	core1 GalT1	NM_020156.1	219439_at	Human
1017	Glycan-transferase	Gal-T	UDP glycosyltransferase 8 (UGT8)	NM_003360.1	208358_s_at	Human
1018	Glycan-transferase	Gal-T	UDP-Gal:glucosylceramide beta 4 GalT	AF097159.1	206233_at	Human
1019	Glycan-transferase	Gal-T/GalNAc-T	ABO blood group (alpha 3 GalNAcTA; alpha 3 GalTB)	NM_020469.1	214504_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1020	Glycan-transferase	Gal-T/GalNAc-T	Beta 3 GalT3 and beta 3 GalNAcT-1 (globoside synthase)	AB050855.1	211379_x_at	Human
1021	Glycan-transferase	Gal-T/GalNAc-T	Beta 3 GalT3 and beta 3 GalNAcT-1 (globoside synthase)	AB050856.1	211812_s_at	Human
1022	Glycan-Transferase	GlcNAc Transferase	EXTL1 [GAG Enzyme]	NM_004455.1	206329_at	Human
1023	Glycan-Transferase	GlcNAc Transferase	EXTL2 [GAG Enzyme]	AF000416.1	209537_at	Human
1024	Glycan-Transferase	GlcNAc Transferase	EXTL3 [GAG Enzyme]	BC006363.1	211051_s_at	Human
1025	Glycan-Transferase	GlcNAc Transferase	EXTL3 short [GAG Enzyme]	AF083551	AF083551_s_at	Human
1026	Glycan-transferase	GlcNAc-T	alpha 4 GlcNAc T	NM_016161.1	221131_at	Human
1027	Glycan-transferase	GlcNAc-T	alpha 6 GlcNAcT	NM_002410.2	206720_at	Human
1028	Glycan-transferase	GlcNAc-T	alpha-1,6-mannosyl-glycoproteinbeta-1,2-GlcNAc T	NM_002408.2	203102_s_at	Human
1029	Glycan-transferase	GlcNAc-T	Beta 2 GlcNAc T	NM_002406.2	201126_s_at	Human
1030	Glycan-transferase	GlcNAc-T	Beta 2 GlcNAc T	NM_017739.1	217944_at	Human
1031	Glycan-transferase	GlcNAc-T	Beta 3 GlcNAc T2	AB049584	AB049584_s_at	Human
1032	Glycan-transferase	GlcNAc-T	Beta 3 GlcNAc T3	AB049585	AB049584_x_at	Human
1033	Glycan-transferase	GlcNAc-T	Beta 3 GlcNAc T5	BE672260	225612_s_at	Human
1034	Glycan-transferase	GlcNAc-T	Beta 3 GlcNAc T6, core3	AB073740	AB073740_at	Human
1035	Glycan-transferase	GlcNAc-T	Beta 3 GlcNAc T7	XM_091928	XM_091928_at	Human
1036	Glycan-transferase	GlcNAc-T	beta 3 GlcNAcT4	NM_030765.1	221240_s_at	Human
1037	Glycan-transferase	GlcNAc-T	Beta 3 GnT3 transmembrane protein 3	NM_014256.1	204856_at	Human
1038	Glycan-transferase	GlcNAc-T	Beta 4 GlcNAc TA	NM_012214.1	219797_at	Human
1039	Glycan-transferase	GlcNAc-T	Beta 4 GlcNAc TB	NM_014275.1	220189_s_at	Human
1040	Glycan-transferase	GlcNAc-T	Beta 4 GlcNAcT	AL022312	209764_at	Human
1041	Glycan-transferase	GlcNAc-T	Beta 6 GlcNAcT	NM_001490.1	205505_at	Human
1042	Glycan-transferase	GlcNAc-T	core 2 Beta 6 GlcNAc T3	NM_016591.1	220831_at	Human
1043	Glycan-transferase	GlcNAc-T	GlcNAc T	BF001665	212307_s_at	Human
1044	Glycan-transferase	GlcNAc-T	GlcNAc T3, mucintype	NM_004751.1	219508_at	Human
1045	Glycan-transferase	GlcNAc-T	I Beta 3 GlcNAc T	NM_006876.1	203188_at	Human
1046	Glycan-transferase	GlcNAc-T	I Beta 6 GlcNAc T	L19659.1	211020_at	Human
1047	Glycan-transferase	GlcNAc-T	lunatic fringe	U94354.1	215270_at	Human
1048	Glycan-transferase	GlcNAc-T	manic fringe (Drosophila) homolog	A1738965	204152_s_at	Human
1049	Glycan-transferase	GlcNAc-T	manic fringe (Drosophila) homolog	NM_002405.1	204153_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1050	Glycan-transferase	GlcNAc-T	O-linked GlcNAc T	U77413.1	207563_s_at	Human
1051	Glycan-transferase	GlcNAc-T	O-linked GlcNAc T	NM_003605.2	207564_x_at	Human
1052	Glycan-transferase	GlcNAc-T	PIG A isoform 1	NM_002641.1	205281_s_at	Human
1053	Glycan-transferase	GlcNAc-T	PIG C	NM_002642.1	202846_s_at	Human
1054	Glycan-transferase	GlcNAc-T	PIG H	BC004100.1	209625_at	Human
1055	Glycan-transferase	GlcNAc-T	PIG-P	AB035745.1	221689_s_at	Human
1056	Glycan-transferase	GlcNAc-T	putative Beta 3 GlcNAc T	NM_033309	NM_033309_s_at	Human
1057	Glycan-transferase	GlcNAc-T	radical fringe (Drosophila) homolog	BF940276	212968_at	Human
1058	Glycan-transferase	Glc-T	ceramide glucosyltransferase	NM_003358.1	204881_s_at	Human
1059	Glycan-transferase	Glc-T	Glc T1	NM_020120.1	218257_s_at	Human
1060	Glycan-transferase	Glc-T	Glc T1	AI672492	222568_at	Human
1061	Glycan-transferase	Glc-T	Glc T1	AU153746	222569_at	Human
1062	Glycan-transferase	Glc-T	Glc T2	NM_020121.2	218801_at	Human
1063	Glycan-transferase	Glc-T	Glc T2	AK021547.1	233945_at	Human
1064	Glycan-transferase	GlcUA-T	Beta 3 GlcUA T1	NM_018644.1	219521_at	Human
1065	Glycan-transferase	GlcUA-T	Beta 3 GlcUA T3	NM_012200.2	203452_at	Human
1066	Glycan-transferase	GlcUA-T	Beta 3 GlcUA T3 (glucuronosyltransferase I)	AB009598	35179_at	Human
1067	Glycan-transferase	GlcUA-T	GlcUA T1A	NM_000463.1	207126_x_at	Human
1068	Glycan-transferase	GlcUA-T	GlcUA T1A1	AV691323	215125_s_at	Human
1069	Glycan-transferase	GlcUA-T	GlcUA T2B10	X63359	X63359_at	Human
1070	Glycan-transferase	GlcUA-T	GlcUA T2B17	U59209	U59209_at	Human
1071	Glycan-transferase	GlcUA-T	UDP glycosyltransferase 1A3	NM_019093.1	208596_s_at	Human
1072	Glycan-transferase	GlcUA-T	UDP glycosyltransferase 1A6	NM_001072.1	206094_x_at	Human
1073	Glycan-transferase	GlcUA-T	UDP glycosyltransferase 1A8	NM_019076.1	221305_s_at	Human
1074	Glycan-transferase	GlcUA-T	UDP glycosyltransferase 1A9	NM_021027.1	204532_x_at	Human
1075	Glycan-transferase	GlcUA-T	UDP glycosyltransferase 2A1	NM_006798.1	207958_at	Human
1076	Glycan-transferase	GlcUA-T	UDP glycosyltransferase 2B4	NM_021139.1	206505_at	Human
1077	Glycan-transferase	GlcUA-T	UDP-GlcUA T 2B28 splice 1	AF177272.1	211682_x_at	Human
1078	Glycan-transferase	GlcUA-T	UDP-GlcUA T 2B28 splice 2	AF177273	AF177273_at	Human
1079	Glycan-transferase	GlcUA-T	UDP-GlcUA T 2B28 splice 3	AF177274	AF177274_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1080	Glycan-Transferase	HS GlcNAc/GlcA Transferase	EXT1 HS copolymerase [GAG Enzyme]	NM_000127.1	201995_at	Human
1081	Glycan-Transferase	HS GlcNAc/GlcA Transferase	EXT2 HS Copolymerase [GAG Enzyme]	AA196245	202012_s_at	Human
1082	Glycan-Transferase	HS GlcNAc/GlcA Transferase	EXT2 HS Copolymerase [GAG Enzyme]	NM_000401.1	202013_s_at	Human
1083	Glycan-transferase	Man-T	Beta 4 ManT	BC004402.1	223355_at	Human
1084	Glycan-transferase	Man-T	DPM2 (My026 protein)	AF061729.1	209391_at	Human
1085	Glycan-transferase	Man-T	Man T1	NM_003859.1	202673_at	Human
1086	Glycan-transferase	Man-T	Man T3	NM_018973.1	219373_at	Human
1087	Glycan-transferase	Man-T	mannosyltransferase PIG-M	AB028127.1	223470_at	Human
1088	Glycan-transferase	Man-T	Not56 (D. melanogaster)-like protein	NM_005787.1	207396_s_at	Human
1089	Glycan-transferase	Man-T	PIG B	NM_004855.1	205452_at	Human
1090	Glycan-transferase	Man-T	PIG Q	NM_004204.1	204144_s_at	Human
1091	Glycan-transferase	Man-T	protein-O-Man T1	NM_007171.1	218476_at	Human
1092	Glycan-transferase	Man-T	putative alpha ManT (ALG12)	NM_024105.1	218444_at	Human
1093	Glycan-transferase	Man-T	putative protein O-ManT	NM_013382.1	220632_s_at	Human
1094	Glycan-transferase	Miscellaneous	C5 Glucuronyl Epimerase [GAG Enzyme]	XM_035390	XM_035390_at	Human
1095	Glycan-transferase	N-glycans-transferase	DAD 1	NM_001344.1	200046_at	Human
1096	Glycan-transferase	N-glycans-transferase	dolichyl-diphospho oligosaccharide-protein glycosyltransferase	D29643.1	208675_s_at	Human
1097	Glycan-transferase	N-glycans-transferase	ribophorin I	NM_002950.1	201011_at	Human
1098	Glycan-transferase	N-glycans-transferase	ribophorin II	BC003560.1	208689_s_at	Human
1099	Glycan-transferase	Sia-T	ST6GalNAc II	NM_006456.1	204542_at	Human
1100	Glycan-transferase	Sia-T	ST3Gal I	NM_003033.1	208322_s_at	Human
1101	Glycan-transferase	Sia-T	ST3Gal II	NM_006927.1	205346_at	Human
1102	Glycan-transferase	Sia-T	ST3Gal III	AL521680	225905_s_at	Human
1103	Glycan-transferase	Sia-T	ST3Gal IV	NM_006278.1	203759_at	Human
1104	Glycan-transferase	Sia-T	ST3Gal V	NM_003896.1	203217_s_at	Human
1105	Glycan-transferase	Sia-T	ST3Gal VI	AB022918.1	210942_s_at	Human
1106	Glycan-transferase	Sia-T	ST6Gal I	AI743792	201998_at	Human
1107	Glycan-transferase	Sia-T	ST6Gal I	AV695711	214971_s_at	Human
1108	Glycan-transferase	Sia-T	ST6GalNAc I	Y11339.2	227725_at	Human
1109	Glycan-transferase	Sia-T	ST6GalNAc III	PROPIAT	PROP_SIAT_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1110	Glycan-transferase	Sia-T	ST6GalNAc IV	NM_014403.1	220937_s_at	Human
1111	Glycan-transferase	Sia-T	ST6GalNAc V	BC001201	BC001201_at	Human
1112	Glycan-transferase	Sia-T	ST6GalNAc VI	AK023900.1	222571_at	Human
1113	Glycan-transferase	Sia-T	ST8Sia I	L32867.1	210073_at	Human
1114	Glycan-transferase	Sia-T	ST8Sia II	NM_006011.1	221285_at	Human
1115	Glycan-transferase	Sia-T	ST8Sia III	NM_015879.1	208064_s_at	Human
1116	Glycan-transferase	Sia-T	ST8Sia III	NM_015879.1	208065_at	Human
1117	Glycan-transferase	Sia-T	ST8Sia IV	NM_005668.1	206925_at	Human
1118	Glycan-transferase	Sia-T	ST8Sia V	NM_013305.1	206258_at	Human
1119	Glycan-transferase	Sulfo-T	beta-galactose-3-O-sulfo T4	NM_024637.1	219815_at	Human
1120	Glycan-transferase	Sulfo-T	carbohydrate (chondroitin 6keratan) Sulfo T1	NM_003654.1	205567_at	Human
1121	Glycan-transferase	Sulfo-T	carbohydrate (chondroitin 6keratan)Sulfo T2	NM_004267.1	203921_at	Human
1122	Glycan-transferase	Sulfo-T	carbohydrate (chondroitin 6keratan)Sulfo T3	NM_004273.1	208252_s_at	Human
1123	Glycan-transferase	Sulfo-T	carbohydrate (N-acetylglucosamine 6-O)Sulfo T4	NM_005769.1	220446_s_at	Human
1124	Glycan-transferase	Sulfo-T	carbohydrate (N-acetylglucosamine 6-O)Sulfo T5	NM_012126.1	221164_x_at	Human
1125	Glycan-transferase	Sulfo-T	carbohydrate (N-acetylglucosamine 6-O)Sulfo T6	NM_021615.1	221059_s_at	Human
1126	Glycan-transferase	Sulfo-T	carbohydrate (N-acetylglucosamine 6-O)Sulfo T7	NM_019886.1	206756_at	Human
1127	Glycan-transferase	Sulfo-T	chondroitin 4-O-Sulfo T2	NM_018641.1	218927_s_at	Human
1128	Glycan-transferase	Sulfo-T	chondroitin 4-O-Sulfo T2	BC002918.1	222786_at	Human
1129	Glycan-transferase	Sulfo-T	chondroitin 4-Sulfo T	NM_018413.1	219634_at	Human
1130	Glycan-transferase	Sulfo-T	chondroitin 6-Sulfo T	AB017915.1	209834_at	Human
1131	Glycan-transferase	Sulfo-T	Chondrotin GalNAc-4-O-sulfate 6-O-sulfotransferase	NM_014863.1	203066_at	Human
1132	Glycan-transferase	Sulfo-T	condroitin 6-sulfotransferase, complete cds	AB017915	32094_at	Human
1133	Glycan-transferase	Sulfo-T	Dermatan 4-O-GalNAc Sulfo T	AA039350	226314_at	Human
1134	Glycan-transferase	Sulfo-T	ESTs Weakly similar to cerebroside Sulfo T	AI860920	243965_at	Human
1135	Glycan-transferase	Sulfo-T	galactosylceramide Sulfo T	NM_004861.1	205670_at	Human
1136	Glycan-transferase	Sulfo-T	glycoprotein beta-Gal 3-Sulfo T	AK025617.1	222957_at	Human
1137	Glycan-transferase	Sulfo-T	heparan sulfate 2-O-Sulfo T1	NM_012262.2	203285_s_at	Human
1138	Glycan-transferase	Sulfo-T	heparan sulfate D-glucosaminy]3-O-Sulfo T1 precursor	NM_005114.1	205466_s_at	Human
1139	Glycan-transferase	Sulfo-T	heparan sulfate D-glucosaminy]3-O-Sulfo T2	NM_006043.1	219697_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1140	Glycan-transferase	Sulfo-T	heparan sulfate D-glucosaminyl3-O-Sulfo T3A1	NM_006042.1	219985_at	Human
1141	Glycan-transferase	Sulfo-T	heparan sulfate D-glucosaminyl3-O-Sulfo T3B1	NM_006041.1	221062_at	Human
1142	Glycan-transferase	Sulfo-T	heparan sulfate D-glucosaminyl3-O-Sulfo T4	AF105378.1	228206_at	Human
1143	Glycan-transferase	Sulfo-T	HNK-1 Sulfo T	NM_004854.1	204065_at	Human
1144	Glycan-transferase	Sulfo-T	HS 2OST [GAG Enzyme]	AK023260.1	203283_s_at	Human
1145	Glycan-transferase	Sulfo-T	HS 2OST [GAG Enzyme]	AW151887	203284_s_at	Human
1146	Glycan-transferase	Sulfo-T	HS 3OST-1 [GAG Enzyme]	BF000296	205465_x_at	Human
1147	Glycan-transferase	Sulfo-T	HS 3OST-3B, from Moderately similar ESTs [GAG Enzyme]	BF511408	239547_at	Human
1148	Glycan-transferase	Sulfo-T	HS 6OST-1 [GAG Enzyme]	NM_004807.1	206997_s_at	Human
1149	Glycan-transferase	Sulfo-T	HS 6OST-2 [GAG Enzyme]	AK027720	AK027720_at	Human
1150	Glycan-transferase	Sulfo-T	HS 6OST-2 [GAG Enzyme]	AK027720	AK027720_s_at	Human
1151	Glycan-transferase	Sulfo-T	HS 6OST-3 [GAG Enzyme]	AL138816	AL138816_at	Human
1152	Glycan-transferase	Sulfo-T	intestinal GlcNAc-6-Sulfo T	AF246718.1	223942_x_at	Human
1153	Glycan-transferase	Sulfo-T	N-acetylgalactosamine 4-O-Sulfo T2GalNAc4ST-2	AF239821.1	223737_x_at	Human
1154	Glycan-transferase	Sulfo-T	N-acetylgalactosamine-4-O-Sulfo T	NM_022467.1	221065_s_at	Human
1155	Glycan-transferase	Sulfo-T	NDST1 (heparan N-deacetylase/N-sulfotransferase-1) [GAG Enzyme]	AL526632	202607_at	Human
1156	Glycan-transferase	Sulfo-T	NDST1 (heparan N-deacetylase/N-sulfotransferase-1) [GAG Enzyme]	NM_001543.1	202608_s_at	Human
1157	Glycan-transferase	Sulfo-T	NDST2 (heparan N-deacetylase/N-sulfotransferase-2) [GAG Enzyme]	NM_003635.1	203916_at	Human
1158	Glycan-transferase	Sulfo-T	NDST3 (heparan N-deacetylase/N-sulfotransferase-3) [GAG Enzyme]	NM_004784.1	220429_at	Human
1159	Glycan-transferase	Sulfo-T	NDST4 (heparan N-deacetylase/N-sulfotransferase-4) [GAG Enzyme]	NM_022569.1	208334_at	Human
1160	Glycan-transferase	Sulfo-T	uronyl 2-Sulfo T	NM_005715.1	205139_s_at	Human
1161	Glycan-transferase	Xyl-T	xylosyltransferase I (XT-I) [GAG Enzyme]	AK000198.1	232574_at	Human
1162	Glycan-transferase	Xyl-T	xylosyltransferase II (XT-II) [GAG Enzyme]	NM_022167.1	219401_at	Human
1163	Glycoproteins	Mucins	hypothetical protein FLJ20063	AW451240	222712_s_at	Human
1164	Glycoproteins	Mucins	MUC 13	NM_017648.1	218687_s_at	Human
1165	Glycoproteins	Mucins	MUC1, transmembrane	NM_002456.1	207847_s_at	Human
1166	Glycoproteins	Mucins	MUC11, from highly similar EST	AK025404.1	231814_at	Human
1167	Glycoproteins	Mucins	MUC2, intestinaltracheal	NM_002457.1	204673_at	Human
1168	Glycoproteins	Mucins	MUC3	AF007194.1	217054_at	Human
1169	Glycoproteins	Mucins	MUC3	AF007194.1	217117_x_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1170	Glycoproteins	Mucins	MUC4, tracheobronchial	NM_004532.1	204895_x_at	Human
1171	Glycoproteins	Mucins	MUC5 B, tracheobronchial	AI697108	213432_at	Human
1172	Glycoproteins	Mucins	MUC5 B, tracheobronchial	AI521646	214385_s_at	Human
1173	Glycoproteins	Mucins	MUC5AC	AJ298317	AJ298317_at	Human
1174	Glycoproteins	Mucins	MUC6, gastric	AI611214	214133_at	Human
1175	Glycoproteins	Mucins	MUC7	L13283.1	216359_at	Human
1176	Glycoproteins	Mucins	MUC7	L13283.1	217059_at	Human
1177	Glycoproteins	Mucins	MUC8	U14383.1	216671_x_at	Human
1178	Glycoproteins	Mucins	MUC8	U14383.1	217295_at	Human
1179	Glycoproteins	Mucins	oviductal glycoprotein 1	NM_002557.1	205432_at	Human
1180	Glycoproteins	Mucins	transmembrane MUC12	AF147790.1	226654_at	Human
1181	Nuc. Sugar	Nuc. Sugars Transporters	CMP-sialic acid transporter	NM_006416.1	203306_s_at	Human
1182	Nuc. Sugar	Nuc. Sugars Transporters	GDP-fucose	NM_018389.1	218485_s_at	Human
1183	Nuc. Sugar	Nuc. Sugars Transporters	solute carrier 35-2 (UDP-galactosetransporter)	NM_005660.1	207439_s_at	Human
1184	Nuc. Sugar	Nuc. Sugars Transporters	solute carrier 35-2 (UDP-galactosetransporter)	NM_005660.1	207440_at	Human
1185	Nuc. Sugar	Nuc. Sugars Transporters	UDP-galactose transporter	D84454.1	209326_at	Human
1186	Nuc. Sugar	Nuc. Sugars Transporters	UDP-galactose transporter related	NM_005827.1	202433_at	Human
1187	Nuc. Sugar	Nuc. Sugars Transporters	UDP-GlcNAc transporter	NM_012243.1	206770_s_at	Human
1188	Nuc. Sugar	Nuc. Sugars Transporters	UDP-GlcNAc transporter	BC005136.1	209865_at	Human
1189	Nuc. Sugar	Nucleotide Synthesis	3-phosphoadenosine 5-phosphosulfate synthase 2	AW299958	203058_s_at	Human
1190	Nuc. Sugar	Nucleotide Synthesis	3-prime-phosphoadenosine 5-prime-phosphosulfatesynthase 2	NM_004670.1	203059_s_at	Human
1191	Nuc. Sugar	Nucleotide Synthesis	AgX-1 antigen	S73498.1	209340_at	Human
1192	Nuc. Sugar	Nucleotide Synthesis	CMP-N-acetylneuraminic acid hydroxylase	AF074480.1	210571_s_at	Human
1193	Nuc. Sugar	Nucleotide Synthesis	CMP-N-acetylneuraminic acid synthase	NM_018686.1	218111_s_at	Human
1194	Nuc. Sugar	Nucleotide Synthesis	cytidine monophospho-N-acetylneuraminic acid hydroxylase	NM_003570.1	205518_s_at	Human
1195	Nuc. Sugar	Nucleotide Synthesis	fucose-1-phosphate guanyltransferase	NM_003838.1	205140_at	Human
1196	Nuc. Sugar	Nucleotide Synthesis	galactokinase 1	BG474736	204374_s_at	Human
1197	Nuc. Sugar	Nucleotide Synthesis	galactokinase 2	NM_002044.1	205219_s_at	Human
1198	Nuc. Sugar	Nucleotide Synthesis	galactose-1-phosphate uridylyltransferase	AA453223	232708_at	Human
1199	Nuc. Sugar	Nucleotide Synthesis	galactose-1-phosphate uridylyltransferase	NM_000155.1	203179_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1200	Nuc. Sugar	Nucleotide Synthesis	GDP-mannose pyrophosphorylase A	NM_013335.1	218070_s_at	Human
1201	Nuc. Sugar	Nucleotide Synthesis	GDP-mannose pyrophosphorylase B	BG168290	222710_at	Human
1202	Nuc. Sugar	Nucleotide Synthesis	GDP-mannose pyrophosphorylase B, isoform 2	NM_021971.1	219920_s_at	Human
1203	Nuc. Sugar	Nucleotide Synthesis	glucosamine-6-phosphate isomerase	NM_005471.1	202382_s_at	Human
1204	Nuc. Sugar	Nucleotide Synthesis	glucosamine-fructose-6-phosphateaminotransferase	NM_002056.1	202722_s_at	Human
1205	Nuc. Sugar	Nucleotide Synthesis	glucose phosphate isomerase	NM_000175.1	208308_s_at	Human
1206	Nuc. Sugar	Nucleotide Synthesis	glutamine-fructose-6-phosphate transaminase 1	BE645771	202721_s_at	Human
1207	Nuc. Sugar	Nucleotide Synthesis	glutamine-fructose-6-phosphate transaminase 2	NM_005110.1	205100_at	Human
1208	Nuc. Sugar	Nucleotide Synthesis	GMDS (GDP-mannose 4,6-dehydratase)	NM_001500.1	204875_s_at	Human
1209	Nuc. Sugar	Nucleotide Synthesis	guanine nucleotide binding protein	NM_006098.1	200651_at	Human
1210	Nuc. Sugar	Nucleotide Synthesis	guanine nucleotide binding protein 1	AI741124	200744_s_at	Human
1211	Nuc. Sugar	Nucleotide Synthesis	hexokinase 1	NM_000188.1	200697_at	Human
1212	Nuc. Sugar	Nucleotide Synthesis	hexokinase 3 (white cell)	NM_002115.1	205936_s_at	Human
1213	Nuc. Sugar	Nucleotide Synthesis	hypothetical protein	AL136729.1	224186_s_at	Human
1214	Nuc. Sugar	Nucleotide Synthesis	hypothetical protein FLJ12565	NM_022064.1	221063_x_at	Human
1215	Nuc. Sugar	Nucleotide Synthesis	ketohexokinase, isoform a	NM_000221.1	205175_s_at	Human
1216	Nuc. Sugar	Nucleotide Synthesis	mannose-6- phosphate isomerase	NM_002435.1	202472_at	Human
1217	Nuc. Sugar	Nucleotide Synthesis	N-Acetylglucosamine kinase	NM_017567.1	218231_at	Human
1218	Nuc. Sugar	Nucleotide Synthesis	N-acetylneuraminic acid phosphate synthase	NM_018946.2	218189_s_at	Human
1219	Nuc. Sugar	Nucleotide Synthesis	PAPS synthetase-1	AF033026.1	209043_at	Human
1220	Nuc. Sugar	Nucleotide Synthesis	PAPS synthetase-2	AF074331.1	203060_s_at	Human
1221	Nuc. Sugar	Nucleotide Synthesis	phosphoglucomutase 1	NM_002633.1	201968_s_at	Human
1222	Nuc. Sugar	Nucleotide Synthesis	phosphomannomutase 1	NM_002676.1	203467_at	Human
1223	Nuc. Sugar	Nucleotide Synthesis	phosphomannomutase 2	NM_000303.1	203201_at	Human
1224	Nuc. Sugar	Nucleotide Synthesis	renin-binding protein	NM_002910.4	206617_s_at	Human
1225	Nuc. Sugar	Nucleotide Synthesis	Similar to glucosamine-phosphate N-acetyltransferase - long	XM_053457	XM_053457_s_at	Human
1226	Nuc. Sugar	Nucleotide Synthesis	Similar to glucosamine-phosphate N-acetyltransferase - short	BC012179	BC012179_s_at	Human
1227	Nuc. Sugar	Nucleotide Synthesis	TSTA3 (FX protein)	U58766	36936_at	Human
1228	Nuc. Sugar	Nucleotide Synthesis	UDP-galactose-4-epimerase	NM_000403.2	202528_at	Human
1229	Nuc. Sugar	Nucleotide Synthesis	UDP-glucose dehydrogenase	NM_003359.1	203343_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1230	Nuc. Sugar	Nucleotide Synthesis	UDP-Glucuronic acid Decarboxylase	AL573637	225583_at	Human
1231	Nuc. Sugar	Nucleotide Synthesis	UDP-N-acetylglucosamine-2-epimerase N-acetylmannosamine kinase	NM_005476.2	205042_at	Human
1232	Nuc. Sugar	Nucleotide Synthesis	uridine diphosphoglucose pyrophosphorylase	BC000173	BC000173_at	Human
1233	Nuc. Sugar	Nucleotide Synthesis	uridine diphosphoglucose pyrophosphorylase	BC000173	BC000173_s_at	Human
1234	Nuc. Sugar	Nucleotide Synthesis	uridine diphosphoglucose pyrophosphorylase	BC000173	BC000173_x_at	Human
1235	xAdhesion	Miscellaneous	chondrolectin	NM_024944.1	219867_at	Human
1236	xAdhesion	Miscellaneous	DGCR2/IDD precursor (DiGeorge syndrome)	H42875	202099_s_at	Human
1237	xAdhesion	Selectin & Selectin Ligands	CD34	M81104.1	209543_s_at	Human
1238	xAdhesion Molecule	Adhesion Molecule	CD2 antigen (p50)	NM_001767.1	205831_at	Human
1239	xAdhesion Molecule	Adhesion Molecule	CD48 antigen (B-cell membrane protein)	NM_001778.1	204118_at	Human
1240	xAdhesion Molecule	Adhesion Molecule	gp130-RAPS	AB015706.1	211000_s_at	Human
1241	xAdhesion Molecule	Adhesion Molecule	leukemia inhibitory factor receptor precursor	NM_002310.2	205876_at	Human
1242	xAdhesion Molecule	Integrin	integrin a1 (CD49a)	XM_032902	XM_032902_s_at	Human
1243	xAdhesion Molecule	Integrin	integrin a6(CD49f)	NM_000210	NM_000210_at	Human
1244	xAdhesion Molecule	Integrin	integrin alpha 2 precursor	NM_002203.2	205032_at	Human
1245	xAdhesion Molecule	Integrin	integrin alpha 3 isoform a precursor	NM_002204.1	201474_s_at	Human
1246	xAdhesion Molecule	Integrin	integrin alpha 4 precursor	NM_000885.2	205884_at	Human
1247	xAdhesion Molecule	Integrin	integrin alpha 4 subunit	L12002.1	205885_s_at	Human
1248	xAdhesion Molecule	Integrin	integrin alpha 5 precursor	NM_002205.1	201389_at	Human
1249	xAdhesion Molecule	Integrin	integrin alpha M precursor	NM_000632.2	205786_s_at	Human
1250	xAdhesion Molecule	Integrin	integrin alphaL(CD11a)	NM_002209	NM_002209_s_at	Human
1251	xAdhesion Molecule	Integrin	integrin beta chain, beta 2 precursor	NM_000211.1	202803_s_at	Human
1252	xAdhesion Molecule	Integrin	integrin IIb(CD41)	NM_000419	NM_000419_at	Human
1253	xAdhesion Molecule	Integrin	integrin variant beta4E	AF011375.1	211905_s_at	Human
1254	xAdhesion Molecule	Integrin	integrin, alpha E (antigen CD103)	NM_002208.3	205055_at	Human
1255	xAdhesion Molecule	Integrin	integrin, alpha M (CD11b)	J03925.1	205785_at	Human
1256	xAdhesion Molecule	Integrin	integrin, alpha V (antigen CD51)	AI093579	202351_at	Human
1257	xAdhesion Molecule	Integrin	integrin, alpha X (antigen CD11C)	M81695.1	210184_at	Human
1258	xAdhesion Molecule	Integrin	integrin, beta 3 (antigen CD61)	BF115658	204625_s_at	Human
1259	xAdhesion Molecule	Integrin	integrin, beta 4	AA808063	214292_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1260	xAdhesion Molecule	Integrin	integrin, beta 4	BF305661	204989_s_at	Human
1261	xAdhesion Molecule	Integrin	integrin, beta 4	NM_000213.1	204990_s_at	Human
1262	xAdhesion Molecule	Integrin	integrin, beta 7	NM_000889.1	205718_at	Human
1263	xAdhesion Molecule	Selectin & Selectin Ligands	MadCAM-1	NM_007164.1	208037_s_at	Human
1264	xAdhesion Molecule	Selectin & Selectin Ligands	PSGL-1 (ligand for P-selectin)	U02297.1	209880_s_at	Human
1265	xAdhesion Molecule	Selectin & Selectin Ligands	PSGL-1 (selectin P ligand)	AI741056	209879_at	Human
1266	xChemokine	C-CL&R	CC chemokine	AB000221.1	209924_at	Human
1267	xChemokine	C-CL&R	CCL-22 (MDC_STCP1)	NM_002990	NM_002990_at	Human
1268	xChemokine	C-CL&R	CCL-23	U85767	U85767_s_at	Human
1269	xChemokine	C-CL&R	CCL-26 (Eotaxin-3)	AB010447	AB010447_at	Human
1270	xChemokine	C-CL&R	CCR11	AF193507	AF193507_s_at	Human
1271	xChemokine	CXCL&R	CX3CR1 (V28)	U20350.1	205898_at	Human
1272	xChemokine	CXCL&R	CXCL-5 (ENA-78)	XM_031286	XM_031286_at	Human
1273	xChemokine	CXCL&R	CXCL-5 (ENA-78)	XM_031286	XM_031286_s_at	Human
1274	xChemokine	CXCL&R	CXCL-7 (NAP-2)	NM_002704	NM_002704_at	Human
1275	xChemokine	CXCL&R	CXCR2 for IL8Rb	NM_001557	NM_001557_at	Human
1276	xChemokine	MCP	MCP 3 precursor	NM_006273.2	208075_s_at	Human
1277	xChemokine	MCP	MCP-1	S69738.1	216598_s_at	Human
1278	xChemokine	MIP	chemokine (C-C motif) receptor 10	NM_016602.1	220565_at	Human
1279	xChemokine	MIP	chemokine (C-C motif) receptor 1	AI421071	205098_at	Human
1280	xChemokine	MIP	chemokine (C-C motif) receptor 1	NM_001295.1	205099_s_at	Human
1281	xChemokine	MIP	chemokine (C-C motif) receptor 2	NM_000647.2	206978_at	Human
1282	xChemokine	MIP	chemokine (C-C motif) receptor 2	NM_000648.1	207794_at	Human
1283	xChemokine	MIP	chemokine (C-C motif) receptor 3	NM_001837.1	208304_at	Human
1284	xChemokine	MIP	chemokine (C-C motif) receptor 4	NM_005508.1	208376_at	Human
1285	xChemokine	MIP	chemokine (C-C motif) receptor 6	NM_004367.1	206983_at	Human
1286	xChemokine	MIP	chemokine (C-C motif) receptor 7	NM_001838.1	206337_at	Human
1287	xChemokine	MIP	chemokine (C-C motif) receptor 8	NM_005201.1	208059_at	Human
1288	xChemokine	MIP	chemokine (C-C motif) receptor 9A	AF145439.1	207445_s_at	Human
1289	xChemokine	MIP	MIP-1 delta	AF031587.1	210390_s_at	Human

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1290	xChemokine	MIP	MIP-T3	AF230877.1	214458_at	Human
1291	xChemokine	Miscellaneous	anti-Mullerian hormone receptor, type II	NM_020547.1	206892_at	Human
1292	xChemokine	Miscellaneous	beta chemokine Exodus-3	U88321.1	210072_at	Human
1293	xChemokine	Miscellaneous	ciliary neurotrophic factor	NM_000614.1	208597_at	Human
1294	xChemokine	Miscellaneous	ciliary neurotrophic factor R	NM_001842.1	205723_at	Human
1295	xChemokine	Miscellaneous	c-myeloproliferative leukemia virus type K	M90103.1	211903_s_at	Human
1296	xChemokine	Miscellaneous	eotaxin	D49372.1	210133_at	Human
1297	xChemokine	Miscellaneous	G protein-coupled receptor 5	NM_005283.1	221468_at	Human
1298	xChemokine	Miscellaneous	G protein-coupled receptor 9	NM_001504.1	207681_at	Human
1299	xChemokine	Miscellaneous	GRO1 oncogene	NM_001511.1	204470_at	Human
1300	xChemokine	Miscellaneous	GRO3 oncogene	NM_002090.1	207850_at	Human
1301	xChemokine	Miscellaneous	lymphotactin precursor	U23772.1	206366_x_at	Human
1302	xChemokine	Miscellaneous	MDCR15 protein	X68829.1	216734_s_at	Human
1303	xChemokine	Miscellaneous	neuropeptide Y receptor	L01639.1	209201_x_at	Human
1304	xChemokine	Miscellaneous	NJAC protein	AF144103.1	222484_s_at	Human
1305	xChemokine	Miscellaneous	platelet factor 4	NM_002619.1	206390_x_at	Human
1306	xChemokine	Miscellaneous	putative alpha chemokine	AF002985.1	211122_s_at	Human
1307	xChemokine	Miscellaneous	stromal cell-derived factor 1	NM_000609.1	203666_at	Human
1308	xChemokine	RANTES	chemokine (C-C motif) receptor 5	NM_000579.1	206991_s_at	Human
1309	xChemokine	RANTES	T cell-specific protein (RANTES)	M21121	1405_i_at	Human
1310	xChemokine	small inducible cytokine	small inducible cytokine A 13	NM_005408.1	206407_s_at	Human
1311	xChemokine	small inducible cytokine	small inducible cytokine A 14	NM_004166.1	205392_s_at	Human
1312	xChemokine	small inducible cytokine	small inducible cytokine A 16	NM_004590.1	207354_at	Human
1313	xChemokine	small inducible cytokine	small inducible cytokine A 17	NM_002987.1	207900_at	Human
1314	xChemokine	small inducible cytokine	small inducible cytokine A 20	NM_004591.1	205476_at	Human
1315	xChemokine	small inducible cytokine	small inducible cytokine A 21	NM_002989.1	204606_at	Human
1316	xChemokine	small inducible cytokine	small inducible cytokine A 24	NM_002991.1	221463_at	Human
1317	xChemokine	small inducible cytokine	small inducible cytokine A 25	NM_005624.1	206988_at	Human
1318	xChemokine	small inducible cytokine	small inducible cytokine A 27	NM_006664.1	207955_at	Human
1319	xChemokine	small inducible cytokine	small inducible cytokine A 8	AI984980	214038_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1320	xChemokine	small inducible cytokine	small inducible cytokine A1	NM_002981.1	207533_at	Human
1321	xChemokine	small inducible cytokine	small inducible cytokine A3	NM_002983.1	205114_s_at	Human
1322	xChemokine	small inducible cytokine	small inducible cytokine A4	NM_002984.1	204103_at	Human
1323	xChemokine	small inducible cytokine	small inducible cytokine B 14	NM_004887.1	218002_s_at	Human
1324	xChemokine	small inducible cytokine	small inducible cytokine B 6	NM_002993.1	206336_at	Human
1325	xChemokine	small inducible cytokine	small inducible cytokine B13	NM_006419.1	205242_at	Human
1326	xChemokine	small inducible cytokine	small inducible cytokine C2	NM_003175.1	214567_s_at	Human
1327	xChemokine	small inducible cytokine	small inducible cytokine D 1	NM_002996.1	203687_at	Human
1328	xControl gene	Affy Control	(GAPDH)	M33197	AFFX-HUMGAPDH/M33197_3_at	Human
1329	xControl gene	Affy Control	(GAPDH)	M33197	AFFX-HUMGAPDH/M33197_5_at	Human
1330	xControl gene	Affy Control	(GAPDH)	M33197	AFFX-HUMGAPDH/M33197_M_at	Human
1331	xControl gene	Affy Control	beta-actin	X00351	AFFX-HSAC07/X00351_3_at	Human
1332	xControl gene	Affy Control	beta-actin	X00351	AFFX-HSAC07/X00351_5_at	Human
1333	xControl gene	Affy Control	beta-actin	X00351	AFFX-HSAC07/X00351_M_at	Human
1334	xCytokine	GM-CSF	GM-CSF precursor	NM_000514.1	221359_at	Human
1335	xCytokine	Interferon	INF-beta R	A26595	A26595_at	Human
1336	xCytokine	Interferon	interferon	M54886.1	211338_at	Human
1337	xCytokine	Interferon	interferon gamma receptor 1	NM_000416.1	202727_s_at	Human
1338	xCytokine	Interferon	interferon gamma receptor 2	NM_005534.1	201642_at	Human
1339	xCytokine	Interferon	interferon gamma-induced precursor	NM_001565.1	204533_at	Human
1340	xCytokine	Interferon	interferon induced transmembrane protein 1(9-27)	NM_003641.1	201601_x_at	Human
1341	xCytokine	Interferon	interferon induced transmembrane protein 2(1-8D)	NM_006435.1	201315_x_at	Human
1342	xCytokine	Interferon	interferon receptor	L41944.1	204786_s_at	Human
1343	xCytokine	Interferon	interferon receptor 1	NM_000629.1	204191_at	Human
1344	xCytokine	Interferon	interferon receptor 2	NM_000874.1	204785_x_at	Human
1345	xCytokine	Interferon	interferon, beta 1, fibroblast	NM_002176.1	208173_at	Human
1346	xCytokine	Interferon	interferon, gamma	M29383.1	210354_at	Human
1347	xCytokine	Interferon	monokine induced by gamma interferon	NM_002416.1	203915_at	Human
1348	xCytokine	Miscellaneous	truncated thrombopoietin	U59495.1	211831_s_at	Human
1349	xCytokine	Miscellaneous	viral oncogene homolog precursor	NM_000222.1	205051_s_at	Human

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1350	xCytokine	Tumor Necrosis Factor	Apo-2 ligand	U57059.1	202687_s_at	Human
1351	xCytokine	Tumor Necrosis Factor	apoptosis (APO-1) antigen 1	NM_000043.1	204781_s_at	Human
1352	xCytokine	Tumor Necrosis Factor	CD27 antigen	NM_001242.1	206150_at	Human
1353	xCytokine	Tumor Necrosis Factor	CD30 antigen (Ki-1 antigen)	NM_001243.1	206729_at	Human
1354	xCytokine	Tumor Necrosis Factor	CD40 antigen	NM_001250.1	205153_s_at	Human
1355	xCytokine	Tumor Necrosis Factor	CD40 antigen ligand	NM_000074.1	207892_at	Human
1356	xCytokine	Tumor Necrosis Factor	CD70 antigen (CD27 ligand)	NM_001252.1	206508_at	Human
1357	xCytokine	Tumor Necrosis Factor	decoy receptor 1	AF012536.1	211163_s_at	Human
1358	xCytokine	Tumor Necrosis Factor	Fas ligand	D38122.1	210865_at	Human
1359	xCytokine	Tumor Necrosis Factor	hTROY (TNFRSF19)	AB040434.1	224090_s_at	Human
1360	xCytokine	Tumor Necrosis Factor	lymphotoxin alpha precursor	NM_000595.2	206975_at	Human
1361	xCytokine	Tumor Necrosis Factor	lymphotoxin B receptor	NM_002342.1	203005_at	Human
1362	xCytokine	Tumor Necrosis Factor	lymphotoxin-beta isoform a	NM_002341.1	207339_s_at	Human
1363	xCytokine	Tumor Necrosis Factor	osteoprotegerin	NM_002546.1	204933_s_at	Human
1364	xCytokine	Tumor Necrosis Factor	osteoprotegerin ligand	AF053712.1	210643_at	Human
1365	xCytokine	Tumor Necrosis Factor	secreted apoptosis related protein 2	AF017987.1	202036_s_at	Human
1366	xCytokine	Tumor Necrosis Factor	TNF receptor 1	NM_001065.1	207643_s_at	Human
1367	xCytokine	Tumor Necrosis Factor	TNF receptor 10a	W65310	231775_at	Human
1368	xCytokine	Tumor Necrosis Factor	TNF receptor 10b	BC001281.1	209294_x_at	Human
1369	xCytokine	Tumor Necrosis Factor	TNF receptor 11a, activator of NFkB	NM_003839.1	207037_at	Human
1370	xCytokine	Tumor Necrosis Factor	TNF receptor 11b (osteoprotegerin)	BF433902	204932_at	Human
1371	xCytokine	Tumor Necrosis Factor	TNF receptor 14	BC002794.1	209354_at	Human
1372	xCytokine	Tumor Necrosis factor	TNF receptor 2	NM_001066.1	203508_at	Human
1373	xCytokine	Tumor Necrosis Factor	TNF receptor 4	AJ277151	214228_x_at	Human
1374	xCytokine	Tumor Necrosis Factor	TNF receptor 6	AA164751	204780_s_at	Human
1375	xCytokine	Tumor Necrosis Factor	TNF receptor 6b	AK000485.1	213829_x_at	Human
1376	xCytokine	Tumor Necrosis Factor	TNF receptor superfamily 18	AF117297.1	224553_s_at	Human
1377	xCytokine	Tumor Necrosis Factor	TNF10	NM_003810.1	202688_at	Human
1378	xCytokine	Tumor Necrosis Factor	TNF12	NM_003809.1	205611_at	Human
1379	xCytokine	Tumor Necrosis Factor	TNF4	NM_003326.1	207426_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1380	xCytokine	Tumor Necrosis Factor	TNF8	NM_001244.1	207216_at	Human
1381	xCytokine	Tumor Necrosis factor	TNF-related deathligand-1alpha	AF114011.1	211495_x_at	Human
1382	xCytokine	Tumor Necrosis Factor	TRAIL receptor 2	AF016266.1	209295_at	Human
1383	xCytokine	Tumor Necrosis Factor	TRAIL-R4-B	AF021233.1	210654_at	Human
1384	xCytokine	Tyrosine Kinase & Receptor	fms-related tyrosine kinase 3 ligand	NM_001459.1	206980_s_at	Human
1385	xCytokine	Tyrosine Kinase & Receptor	kinase insert domain receptor (a type IIIreceptor tyrosine kinase)	NM_002253.1	203934_at	Human
1386	xCytokine	Tyrosine Kinase & Receptor	neurotrophic tyrosine kinase, receptor, type 1	NM_002529.2	208605_s_at	Human
1387	xCytokine	Tyrosine Kinase & Receptor	neurotrophic tyrosine kinase, receptor, type 2	NM_006180.1	207152_at	Human
1388	xCytokine	Tyrosine Kinase & Receptor	neurotrophic tyrosine kinase, receptor, type 3	NM_002530.1	206462_s_at	Human
1389	xCytokine	Tyrosine Kinase & Receptor	TEK tyrosine kinase, endothelial	NM_000459.1	206702_at	Human
1390	xCytokine	Tyrosine Kinase & Receptor	tyrosine protein kinase receptor trkD	M55337	M55337_s_at	Human
1391	xCytokine	Tyrosine Kinase & Receptor	tyrosine protein kinase receptor trkD	M55337	M55337_x_at	Human
1392	xCytokine	Tyrosine Kinase & Receptor	tyrosine protein kinase receptor trkE	X74979	X74979_s_at	Human
1393	xCytokine	Tyrosine Kinase & Receptor	tyrosine protein kinase receptor trkE	X74979	X74979_x_at	Human
1394	xGrowth Factors & Receptors	Angiopoietin	angiopoietin 1	NM_001146.1	205609_at	Human
1395	xGrowth Factors & Receptors	Angiopoietin	angiopoietin-1	U83508.1	205608_s_at	Human
1396	xGrowth Factors & Receptors	Angiopoietin	angiopoietin-2 isoform-1	AF187858.1	211148_s_at	Human
1397	xGrowth Factors & Receptors	Angiopoietin	angiopoietin-3	NM_015985.1	221134_at	Human
1398	xGrowth Factors & Receptors	Angiopoietin	angiopoietin-like 3 precursor	NM_014495.1	219803_at	Human
1399	xGrowth Factors & Receptors	BMP	BMP 1, isoform 3,precursor	NM_006129.2	202701_at	Human
1400	xGrowth Factors & Receptors	BMP	BMP 1, isoform 4,precursor	NM_006132.1	207595_s_at	Human
1401	xGrowth Factors & Receptors	BMP	BMP 10	NM_014482.1	208292_at	Human
1402	xGrowth Factors & Receptors	BMP	BMP 15 precursor	NM_005448.1	221332_at	Human
1403	xGrowth Factors & Receptors	BMP	BMP 2	AA583044	205289_at	Human
1404	xGrowth Factors & Receptors	BMP	BMP 2 precursor	NM_001200.1	205290_s_at	Human
1405	xGrowth Factors & Receptors	BMP	BMP 2b	M22490	M22490_s_at	Human
1406	xGrowth Factors & Receptors	BMP	BMP 3 precursor	NM_001201.1	208244_at	Human
1407	xGrowth Factors & Receptors	BMP	BMP 3b	D49493	D49493_at	Human
1408	xGrowth Factors & Receptors	BMP	BMP 4	D30751.1	211518_s_at	Human
1409	xGrowth Factors & Receptors	BMP	BMP 5	AL133386	205430_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1410	xGrowth Factors & Receptors	BMP	BMP 5	NM_021073.1	205431_s_at	Human
1411	xGrowth Factors & Receptors	BMP	BMP 6 precursor	NM_001718.2	206176_at	Human
1412	xGrowth Factors & Receptors	BMP	BMP 7	BC008584	209590_at	Human
1413	xGrowth Factors & Receptors	BMP	BMP 8 precursor	NM_001720.1	207865_s_at	Human
1414	xGrowth Factors & Receptors	BMP	BMP 8 precursor	NM_001720.1	207866_at	Human
1415	xGrowth Factors & Receptors	BMP	BMP 8b	NM_001720	NM_001720_at	Human
1416	xGrowth Factors & Receptors	BMP	BMP receptor, type IAPrecursor	NM_004329.1	204832_s_at	Human
1417	xGrowth Factors & Receptors	BMP	BMP type IB receptor	D89675.1	210523_at	Human
1418	xGrowth Factors & Receptors	BMP	BMP type II receptor	U25110.1	210214_s_at	Human
1419	xGrowth Factors & Receptors	EGF	amphiregulin (schwannoma-derived GF)	NM_001657.1	205239_at	Human
1420	xGrowth Factors & Receptors	EGF	betacellulin	NM_001729.1	207326_at	Human
1421	xGrowth Factors & Receptors	EGF	Heregulin-beta1	NM_013956	NM_013956_s_at	Human
1422	xGrowth Factors & Receptors	EGF	Heregulin-beta3	NM_013958	NM_013958_s_at	Human
1423	xGrowth Factors & Receptors	erythropoietin	erythropoietin	AF053356	217254_s_at	Human
1424	xGrowth Factors & Receptors	erythropoietin	erythropoietin	NM_000799.1	207257_at	Human
1425	xGrowth Factors & Receptors	erythropoietin	erythropoietin receptor	M34986.1	209963_s_at	Human
1426	xGrowth Factors & Receptors	FGF&R	FGF (acidic) intracellularbinding protein	NM_004214.3	202041_s_at	Human
1427	xGrowth Factors & Receptors	FGF&R	FGF 1 (acidic)	X59065	205117_at	Human
1428	xGrowth Factors & Receptors	FGF&R	FGF 10	NM_004465.1	231762_at	Human
1429	xGrowth Factors & Receptors	FGF&R	FGF 11	AU151265	227271_at	Human
1430	xGrowth Factors & Receptors	FGF&R	FGF 11	AL528824	231803_at	Human
1431	xGrowth Factors & Receptors	FGF&R	FGF 12	AL119322	214589_at	Human
1432	xGrowth Factors & Receptors	FGF&R	FGF 12B	NM_004113.2	207501_s_at	Human
1433	xGrowth Factors & Receptors	FGF&R	FGF 13	NM_004114.1	205110_s_at	Human
1434	xGrowth Factors & Receptors	FGF&R	FGF 14	NM_004115.1	221310_at	Human
1435	xGrowth Factors & Receptors	FGF&R	FGF 14c	AI701852	AI701852_s_at	Human
1436	xGrowth Factors & Receptors	FGF&R	FGF 16	NM_003868.1	221374_at	Human
1437	xGrowth Factors & Receptors	FGF&R	FGF 17	NM_003867.1	221376_at	Human
1438	xGrowth Factors & Receptors	FGF&R	FGF 19	AF110400.1	223761_at	Human
1439	xGrowth Factors & Receptors	FGF&R	FGF 2	M27968.1	204421_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1440	xGrowth Factors & Receptors	FGF&R	FGF 2 (basic)	NM_002006.1	204422_s_at	Human
1441	xGrowth Factors & Receptors	FGF&R	FGF 20	NM_019851.1	220394_at	Human
1442	xGrowth Factors & Receptors	FGF&R	FGF 21	NM_019113.1	221433_at	Human
1443	xGrowth Factors & Receptors	FGF&R	FGF 22	NM_020637.1	221315_s_at	Human
1444	xGrowth Factors & Receptors	FGF&R	FGF 23	NM_020638.1	221166_at	Human
1445	xGrowth Factors & Receptors	FGF&R	FGF 3	NM_005247.1	214571_at	Human
1446	xGrowth Factors & Receptors	FGF&R	FGF 4	BF510715	206783_at	Human
1447	xGrowth Factors & Receptors	FGF&R	FGF 5	M37825	M37825_at	Human
1448	xGrowth Factors & Receptors	FGF&R	FGF 5	M37825	M37825_s_at	Human
1449	xGrowth Factors & Receptors	FGF&R	FGF 6	NM_020996.1	208417_at	Human
1450	xGrowth Factors & Receptors	FGF&R	FGF 7	NM_002009.1	205782_at	Human
1451	xGrowth Factors & Receptors	FGF&R	FGF 8	NM_006119.1	208449_s_at	Human
1452	xGrowth Factors & Receptors	FGF&R	FGF 9	NM_002010.1	206404_at	Human
1453	xGrowth Factors & Receptors	FGF&R	FGF receptor	M58051.1	204380_s_at	Human
1454	xGrowth Factors & Receptors	FGF&R	FGF receptor	M60485.1	211535_s_at	Human
1455	xGrowth Factors & Receptors	FGF&R	FGF receptor 1, isoform 5 precursor	NM_023107.1	207822_at	Human
1456	xGrowth Factors & Receptors	FGF&R	FGF receptor 1, isoform 8 precursor	NM_023110.1	207937_x_at	Human
1457	xGrowth Factors & Receptors	FGF&R	FGF receptor 2, isoform 2 precursor	NM_022969.1	203638_s_at	Human
1458	xGrowth Factors & Receptors	FGF&R	FGF receptor 3, isoform 1 precursor	NM_000142.2	204379_s_at	Human
1459	xGrowth Factors & Receptors	FGF&R	FGF receptor 4, isoform 1 precursor	NM_002011.2	204579_at	Human
1460	xGrowth Factors & Receptors	FGF&R	FGF18 (zFGF5)	AF211188.1	211485_s_at	Human
1461	xGrowth Factors & Receptors	GNDF&R	GNDF family receptor alpha 1	AW263087	230163_at	Human
1462	xGrowth Factors & Receptors	GNDF&R	GNDF family receptor alpha 1	NM_005264.1	205696_s_at	Human
1463	xGrowth Factors & Receptors	GNDF&R	GNDF family receptor alpha 2	NM_001495.1	205722_s_at	Human
1464	xGrowth Factors & Receptors	GNDF&R	GNDF family receptor alpha 3	NM_001496.1	214479_at	Human
1465	xGrowth Factors & Receptors	GMCSF	CSF 1 receptor	NM_005211.1	203104_at	Human
1466	xGrowth Factors & Receptors	GMCSF	GCSF 3 receptor	NM_000760.1	203591_s_at	Human
1467	xGrowth Factors & Receptors	GMCSF	GMCSF 2	M11734.1	210228_at	Human
1468	xGrowth Factors & Receptors	GMCSF	GMCSF 2	M11734.1	210229_s_at	Human
1469	xGrowth Factors & Receptors	GMCSF	GMCSF 2 receptor	BC002635.1	210340_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1470	xGrowth Factors & Receptors	GMCSF	GMCSF 2 receptor, beta, low-affinity	AV756141	205159_at	Human
1471	xGrowth Factors & Receptors	GMCSF	GMCSF receptor alpha-subunit 3	L29349.1	211286_x_at	Human
1472	xGrowth Factors & Receptors	GMCSF	GM-CSF-RAS2	L29348	L29348_s_at	Human
1473	xGrowth Factors & Receptors	GMCSF	macrophage stimulating 1 (hepatocyte growthfactor-like)	NM_020998.1	205614_x_at	Human
1474	xGrowth Factors & Receptors	GMCSF	macrophage stimulating 1 receptor	NM_002447.1	205455_at	Human
1475	xGrowth Factors & Receptors	GMCSF	MCSF 1	M37435.1	209716_at	Human
1476	xGrowth Factors & Receptors	HGF	hepatocyte GF	M60718.1	209961_s_at	Human
1477	xGrowth Factors & Receptors	HGF	hepatocyte GF (hepapoietin A)	X16323.1	209960_at	Human
1478	xGrowth Factors & Receptors	HGF	met proto-oncogene (hepatocyte GF receptor)	BG170541	203510_at	Human
1479	xGrowth Factors & Receptors	HH/patched/smoothened	hDHH	NM_021044	NM_021044_at	Human
1480	xGrowth Factors & Receptors	HH/patched/smoothened	IHH	XM_050846	XM_050846_at	Human
1481	xGrowth Factors & Receptors	HH/patched/smoothened	patched (Drosophila) homolog	BG054916	209815_at	Human
1482	xGrowth Factors & Receptors	HH/patched/smoothened	patched (Drosophila) homolog	AL044175	209816_at	Human
1483	xGrowth Factors & Receptors	HH/patched/smoothened	patched (Drosophila) homolog 2	NM_003738.1	221292_at	Human
1484	xGrowth Factors & Receptors	HH/patched/smoothened	sonic hedgehog (Drosophila) homolog	NM_000193.1	207586_at	Human
1485	xGrowth Factors & Receptors	IGF	insulin-like GF 1	NM_000596.1	205302_at	Human
1486	xGrowth Factors & Receptors	IGF	insulin-like GF 1 receptor	A1830698	203627_at	Human
1487	xGrowth Factors & Receptors	IGF	insulin-like GF 2 (somatomedin A)	X07868	202409_at	Human
1488	xGrowth Factors & Receptors	IGF	insulin-like GF 2 receptor	BG031974	201392_s_at	Human
1489	xGrowth Factors & Receptors	IGF	insulin-like GF 3	M31159.1	210095_s_at	Human
1490	xGrowth Factors & Receptors	IGF	insulin-like GF 3	BF340228	212143_s_at	Human
1491	xGrowth Factors & Receptors	IGF	insulin-like GF binding protein 2(36kD)	NM_000597.1	202718_at	Human
1492	xGrowth Factors & Receptors	IGF	insulin-like GF binding protein 5	AW157548	203424_s_at	Human
1493	xGrowth Factors & Receptors	IGF	insulin-like GF binding protein 5	NM_000599.1	203425_s_at	Human
1494	xGrowth Factors & Receptors	IGF	insulin-like GF binding protein 5	M65062.1	203426_s_at	Human
1495	xGrowth Factors & Receptors	IGF	insulin-like GF I	M37484.1	211577_s_at	Human
1496	xGrowth Factors & Receptors	IGF	insulin-like growth factor 1 receptor	H05812	203628_at	Human
1497	xGrowth Factors & Receptors	Miscellaneous	brain-derived neurotrophic factor	NM_001709.1	206382_s_at	Human
1498	xGrowth Factors & Receptors	Miscellaneous	cardiotrophin 1	NM_001330.1	206813_at	Human
1499	xGrowth Factors & Receptors	Miscellaneous	cytokine gro-beta	M57731.1	209774_x_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1500	xGrowth Factors & Receptors	Miscellaneous	erythroblastic leukemia viral oncogene homolog 3	NM_001982.1	202454_s_at	Human
1501	xGrowth Factors & Receptors	Miscellaneous	erythroblastic leukemia viral oncogene homolog-like 4	NM_005235.1	206794_at	Human
1502	xGrowth Factors & Receptors	Miscellaneous	fms-related tyrosine kinase 3	NM_004119.1	206674_at	Human
1503	xGrowth Factors & Receptors	Miscellaneous	G protein-coupled receptor STRL33.3	U73531.1	211469_s_at	Human
1504	xGrowth Factors & Receptors	Miscellaneous	heparin-binding GF receptor	M63889.1	210973_s_at	Human
1505	xGrowth Factors & Receptors	Miscellaneous	leptin receptor	NM_002303.1	207255_at	Human
1506	xGrowth Factors & Receptors	Miscellaneous	nerve GF	M57399.1	209466_x_at	Human
1507	xGrowth Factors & Receptors	Miscellaneous	nerve GF receptor precursor	NM_002507.1	205858_at	Human
1508	xGrowth Factors & Receptors	Miscellaneous	neurotrophin-1B-cell stimulating factor-3	NM_013246.1	219500_at	Human
1509	xGrowth Factors & Receptors	Miscellaneous	protein tyrosine phosphatase, receptor type, T	NM_007050.2	205948_at	Human
1510	xGrowth Factors & Receptors	Miscellaneous	secretory GF-like protein fallotein	NM_016205.1	218718_at	Human
1511	xGrowth Factors & Receptors	Miscellaneous	spinal cord-derived GF	AB033831.1	222719_s_at	Human
1512	xGrowth Factors & Receptors	Neuregulin	neuregulin 1 isoform HRG-beta2	NM_013957.1	206237_s_at	Human
1513	xGrowth Factors & Receptors	Neuregulin	neuregulin 1 isoform HRG-gamma	NM_004495.1	208241_at	Human
1514	xGrowth Factors & Receptors	Neuregulin	neuregulin 1 isoform ndf43	NM_013960.1	208230_s_at	Human
1515	xGrowth Factors & Receptors	Neuregulin	neuregulin 1 isoform ndf43	NM_013960.1	208231_at	Human
1516	xGrowth Factors & Receptors	Neuregulin	neuregulin 1 isoform SMDF	NM_013959.1	206343_s_at	Human
1517	xGrowth Factors & Receptors	PDGF	PDGF A receptor	M22734.1	211533_at	Human
1518	xGrowth Factors & Receptors	PDGF	PDGF beta polypeptide	NM_002608.1	204200_s_at	Human
1519	xGrowth Factors & Receptors	PDGF	PDGF D	AF336376	AF336376_s_at	Human
1520	xGrowth Factors & Receptors	PDGF	PDGF receptor, alphapolypeptide	NM_006206.1	203131_at	Human
1521	xGrowth Factors & Receptors	PDGF	PDGF receptor, beta polypeptide	NM_002609.1	202273_at	Human
1522	xGrowth Factors & Receptors	PDGF	PDGF-A	X03795.1	216867_s_at	Human
1523	xGrowth Factors & Receptors	TGF beta	activin A type I receptor precursor	NM_001105.2	203935_at	Human
1524	xGrowth Factors & Receptors	TGF beta	activin A type IB receptor, isoform c precursor	NM_020328.1	208218_s_at	Human
1525	xGrowth Factors & Receptors	TGF beta	activin A type IB receptor, isoform c precursor	NM_020328.1	208219_at	Human
1526	xGrowth Factors & Receptors	TGF beta	activin A type II receptor precursor	NM_001616.2	205327_s_at	Human
1527	xGrowth Factors & Receptors	TGF beta	ACVR2B	NM_001106	NM_001106_at	Human
1528	xGrowth Factors & Receptors	TGF beta	chordin variant 1	AF209929.1	221674_s_at	Human
1529	xGrowth Factors & Receptors	TGF beta	chordin variant 3	AF283325.1	211248_s_at	Human

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1530	xGrowth Factors & Receptors	TGF beta	folistatin isoform FST317 precursor	NM_006350.2	207345_at	Human
1531	xGrowth Factors & Receptors	TGF beta	folistatin isoform FST344 precursor	NM_013409.1	204948_s_at	Human
1532	xGrowth Factors & Receptors	TGF beta	growth differentiation factor 2	NM_016204.1	221136_at	Human
1533	xGrowth Factors & Receptors	TGF beta	growth differentiation factor 8	NM_005259.1	207145_at	Human
1534	xGrowth Factors & Receptors	TGF beta	growthdifferentiation factor-11	AF028333.1	216860_s_at	Human
1535	xGrowth Factors & Receptors	TGF beta	inhibin beta B subunit precursor	NM_002193.1	205258_at	Human
1536	xGrowth Factors & Receptors	TGF beta	inhibin beta C subunit precursor	NM_005538.1	207687_at	Human
1537	xGrowth Factors & Receptors	TGF beta	inhibin beta C subunit precursor	NM_005538.1	207688_s_at	Human
1538	xGrowth Factors & Receptors	TGF beta	inhibin, beta A	M13436.1	210511_s_at	Human
1539	xGrowth Factors & Receptors	TGF beta	noggin	AL575177	231798_at	Human
1540	xGrowth Factors & Receptors	TGF beta	persephin	NM_004158.1	221373_x_at	Human
1541	xGrowth Factors & Receptors	TGF beta	prostate differentiation factor	AA129612	229868_s_at	Human
1542	xGrowth Factors & Receptors	TGF beta	prostate differentiation factor	BC000529.1	221576_at	Human
1543	xGrowth Factors & Receptors	TGF beta	Similar to TGF, beta 1	BC000125.1	203085_s_at	Human
1544	xGrowth Factors & Receptors	TGF beta	TGF beta receptor associated protein -1	NM_004257.1	205210_at	Human
1545	xGrowth Factors & Receptors	TGF beta	TGF, beta 2	NM_003238.1	220407_s_at	Human
1546	xGrowth Factors & Receptors	TGF beta	TGF, beta 3	J03241.1	209747_at	Human
1547	xGrowth Factors & Receptors	TGF beta	TGF, beta receptor I	NM_004612.1	206943_at	Human
1548	xGrowth Factors & Receptors	TGF beta	TGF, beta receptor II(70-80kD)	NM_003242.1	207334_s_at	Human
1549	xGrowth Factors & Receptors	TGF beta	TGF, beta receptor III	NM_003243.1	204731_at	Human
1550	xGrowth Factors & Receptors	TGF beta	TGF-b superfamily receptor type I	L17075.1	210838_s_at	Human
1551	xGrowth Factors & Receptors	TGF beta	TGF-beta	M60316.1	209591_s_at	Human
1552	xGrowth Factors & Receptors	TGF beta	type II serinethreonine kinase receptor	U20165.1	209920_at	Human
1553	xGrowth Factors & Receptors	VEGF	flt3 ligand	U03858.1	210607_at	Human
1554	xGrowth Factors & Receptors	VEGF	FLT4 ligand DHM	U58111.1	209946_at	Human
1555	xGrowth Factors & Receptors	VEGF	soluble VEGF receptor	U01134.1	210287_s_at	Human
1556	xGrowth Factors & Receptors	VEGF	VEGF	AF022375.1	210512_s_at	Human
1557	xGrowth Factors & Receptors	VEGF	VEGF	AF091352.1	210513_s_at	Human
1558	xGrowth Factors & Receptors	VEGF	VEGF B	NM_003377.1	203683_s_at	Human
1559	xGrowth Factors & Receptors	VEGF	VEGF D	NM_004469.1	206742_at	Human

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1560	xGrowth Factors & Receptors	VEGF	VEGF fms-related tyrosine kinase 1	NM_002019.1	204406_at	Human
1561	xGrowth Factors & Receptors	WNT	frizzled (Drosophila) homolog 10	NM_007197.1	219764_at	Human
1562	xGrowth Factors & Receptors	WNT	frizzled (Drosophila) homolog 2	L37882.1	210220_at	Human
1563	xGrowth Factors & Receptors	WNT	frizzled (Drosophila) homolog 3	NM_017412.1	219683_at	Human
1564	xGrowth Factors & Receptors	WNT	frizzled (Drosophila) homolog 4	NM_012193.1	218665_at	Human
1565	xGrowth Factors & Receptors	WNT	frizzled (Drosophila) homolog 7	AI333651	203705_s_at	Human
1566	xGrowth Factors & Receptors	WNT	frizzled 1	NM_003505.1	204451_at	Human
1567	xGrowth Factors & Receptors	WNT	frizzled 5	NM_003468.1	206136_at	Human
1568	xGrowth Factors & Receptors	WNT	frizzled 6	NM_003506.1	203987_at	Human
1569	xGrowth Factors & Receptors	WNT	frizzled 7	NM_003507.1	203706_s_at	Human
1570	xGrowth Factors & Receptors	WNT	frizzled 9	NM_003508.1	207639_at	Human
1571	xGrowth Factors & Receptors	WNT	frizzled homolog 8, from EST	AW340311	227405_s_at	Human
1572	xGrowth Factors & Receptors	WNT	secreted frizzled-related protein 1	AI332407	202035_s_at	Human
1573	xGrowth Factors & Receptors	WNT	secreted frizzled-related protein 1	NM_003012.2	202037_s_at	Human
1574	xGrowth Factors & Receptors	WNT	smoothened (Drosophila) homolog	NM_005631.1	218629_at	Human
1575	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 2	NM_003391.1	205648_at	Human
1576	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 1	NM_005430.1	208570_at	Human
1577	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 10B	NM_003394.1	206213_at	Human
1578	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 11	NM_004626.1	206737_at	Human
1579	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 2B, isoform WNT-2B2	NM_024494.1	206458_s_at	Human
1580	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 3	NM_030753.1	221455_s_at	Human
1581	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 4	NM_030761.1	208606_s_at	Human
1582	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 5A	NM_003392.1	205990_s_at	Human
1583	xGrowth Factors & Receptors	WNT	wingless-type MMTV integration site 8B	NM_003393.1	207612_at	Human
1584	xGrowth Factors & Receptors	WNT	WNT10a precursor	AY009400.1	223709_s_at	Human
1585	xGrowth Factors & Receptors	WNT	Wnt13	Z71621	Z71621_s_at	Human
1586	xGrowth Factors & Receptors	WNT	WNT14	NM_003395	NM_003395_at	Human
1587	xGrowth Factors & Receptors	WNT	WNT14B	AB063483	AB063483_at	Human
1588	xGrowth Factors & Receptors	WNT	WNT16 protein	NM_016087.1	221113_s_at	Human
1589	xGrowth Factors & Receptors	WNT	WNT-2B Isoform 2	AB045117.1	206459_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1590	xGrowth Factors & Receptors	WNT	WNT5b protein	NM_030775.1	221029_s_at	Human
1591	xGrowth Factors & Receptors	WNT	WNT5b protein	AW007350	223537_s_at	Human
1592	xGrowth Factors & Receptors	WNT	WNT6 precursor	AY009401.1	221608_at	Human
1593	xGrowth Factors & Receptors	WNT	WNT8d	AY009402	AY009402_at	Human
1594	xGrowth Factors & Receptors	WNT	WNT8d precursor	AY009402.1	224259_at	Human
1595	xHuman Housekeeping		actin, gamma 1 propeptide	NM_001614.2	201550_x_at	Human
1596	xHuman Housekeeping		beta actin	NM_001101.2	200801_x_at	Human
1597	xHuman Housekeeping		calnexin	M94859.1	200068_s_at	Human
1598	xHuman Housekeeping		ribosomal protein L11	NM_000975.1	200010_at	Human
1599	xHuman Housekeeping		ribosomal protein L13a	BC001675.1	210646_x_at	Human
1600	xHuman Housekeeping		ribosomal protein L17	NM_000985.1	200038_s_at	Human
1601	xHuman Housekeeping		ribosomal protein L18a	NM_000980.1	200869_at	Human
1602	xHuman Housekeeping		ribosomal protein L21 (gene or pseudogene)	NM_000982.1	200012_x_at	Human
1603	xHuman Housekeeping		ribosomal protein L23	NM_000978.1	200888_s_at	Human
1604	xHuman Housekeeping		ribosomal protein L27	NM_000988.1	200025_s_at	Human
1605	xHuman Housekeeping		ribosomal protein L27a	NM_000990.1	203034_s_at	Human
1606	xHuman Housekeeping		ribosomal protein L3	NM_000967.1	201217_x_at	Human
1607	xHuman Housekeeping		ribosomal protein L31	A1348010	200962_at	Human
1608	xHuman Housekeeping		ribosomal protein L32	NM_000994.1	200674_s_at	Human
1609	xHuman Housekeeping		ribosomal protein L34	NM_000995.1	200026_at	Human
1610	xHuman Housekeeping		ribosomal protein L38	BC000603.1	202028_s_at	Human
1611	xHuman Housekeeping		ribosomal protein L39	BC001019.1	208695_s_at	Human
1612	xHuman Housekeeping		ribosomal protein L4	A1953886	200089_s_at	Human
1613	xHuman Housekeeping		ribosomal protein L41	NM_021104.1	201492_s_at	Human
1614	xHuman Housekeeping		ribosomal protein L7a	NM_000972.1	217740_x_at	Human
1615	xHuman Housekeeping		ribosomal protein L8	NM_000973.1	200936_at	Human
1616	xHuman Housekeeping		ribosomal protein L9	NM_000661.1	200032_s_at	Human
1617	xHuman Housekeeping		ribosomal protein S10	AA320764	200095_x_at	Human
1618	xHuman Housekeeping		ribosomal protein S17	NM_001021.1	201665_x_at	Human
1619	xHuman Housekeeping		ribosomal protein S18	NM_022551.1	201049_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1620	xHuman Housekeeping		ribosomal protein S2	NM_002952.1	203107_x_at	Human
1621	xHuman Housekeeping		ribosomal protein S25	AA888388	200091_s_at	Human
1622	xHuman Housekeeping		ribosomal protein S27a	NM_002954.1	200017_at	Human
1623	xHuman Housekeeping		ribosomal protein S3	U14990.1	208692_at	Human
1624	xHuman Housekeeping		ribosomal protein S3A	NM_001006.1	201257_x_at	Human
1625	xHuman Housekeeping		ribosomal protein S5	NM_001009.1	200024_at	Human
1626	xHuman Housekeeping		ribosomal protein, large, P1	NM_001003.1	200763_s_at	Human
1627	xHuman Housekeeping		Similar to ribosomal protein S24	BC000523.1	200061_s_at	Human
1628	xInterleukin & Receptors	IL	hIL-17	Z58820.1	216876_s_at	Human
1629	xInterleukin & Receptors	IL	interleukin 1 receptor, type II	NM_004633.1	205403_at	Human
1630	xInterleukin & Receptors	IL	interleukin 1, alpha	NM_000575.1	208200_at	Human
1631	xInterleukin & Receptors	IL	interleukin 1, beta	NM_000576.1	205067_at	Human
1632	xInterleukin & Receptors	IL	interleukin 10	NM_000572.1	207433_at	Human
1633	xInterleukin & Receptors	IL	interleukin 12A	NM_000882.1	207160_at	Human
1634	xInterleukin & Receptors	IL	interleukin 12B	NM_002187.1	207901_at	Human
1635	xInterleukin & Receptors	IL	interleukin 13	NM_002188.1	207844_at	Human
1636	xInterleukin & Receptors	IL	interleukin 17	NM_002190.1	208402_at	Human
1637	xInterleukin & Receptors	IL	interleukin 17B	NM_014443.1	220273_at	Human
1638	xInterleukin & Receptors	IL	interleukin 17C	AF152099.1	224079_at	Human
1639	xInterleukin & Receptors	IL	interleukin 17E	NM_022789.1	220971_at	Human
1640	xInterleukin & Receptors	IL	interleukin 19	NM_013371.1	220745_at	Human
1641	xInterleukin & Receptors	IL	interleukin 1-alpha	M15329.1	210118_s_at	Human
1642	xInterleukin & Receptors	IL	interleukin 2	NM_000586.1	207849_at	Human
1643	xInterleukin & Receptors	IL	interleukin 3 (colony-stimulating factor,multiple)	NM_000588.1	207906_at	Human
1644	xInterleukin & Receptors	IL	interleukin 4	NM_000589.1	207538_at	Human
1645	xInterleukin & Receptors	IL	interleukin 4	NM_000589.1	207539_s_at	Human
1646	xInterleukin & Receptors	IL	interleukin 5 (colony-stimulating factor,eosinophil)	NM_000879.1	207952_at	Human
1647	xInterleukin & Receptors	IL	interleukin 6 signal transducer	NM_002184.1	204864_s_at	Human
1648	xInterleukin & Receptors	IL	interleukin 6 signal transducer	BE856546	204863_s_at	Human
1649	xInterleukin & Receptors	IL	interleukin 7	NM_000880.1	206693_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1650	xInterleukin & Receptors	IL	interleukin 8	NM_000584.1	202859_x_at	Human
1651	xInterleukin & Receptors	IL	interleukin 9	NM_000590.1	208193_at	Human
1652	xInterleukin & Receptors	IL	interleukin-1 homolog 1	NM_019618.1	220322_at	Human
1653	xInterleukin & Receptors	IL	Interleukin-1 Superfamily z	NM_014439.1	221470_s_at	Human
1654	xInterleukin & Receptors	IL	interleukin-15	Y09908.1	217371_s_at	Human
1655	xInterleukin & Receptors	IL	putative IL-16 protein precursor	M90391.1	209828_s_at	Human
1656	xInterleukin & Receptors	IL receptor	IL 5 Ra	A26251	A26251_at	Human
1657	xInterleukin & Receptors	IL receptor	interleukin 10 receptor, alpha	NM_001558.1	204912_at	Human
1658	xInterleukin & Receptors	IL receptor	interleukin 11 receptor, alpha	NM_004512.1	204773_at	Human
1659	xInterleukin & Receptors	IL receptor	interleukin 12 receptor, beta 1	NM_005535.1	206890_at	Human
1660	xInterleukin & Receptors	IL receptor	interleukin 12 receptor, beta 2	NM_001559.1	206999_at	Human
1661	xInterleukin & Receptors	IL receptor	interleukin 17 receptor	NM_014339.1	205707_at	Human
1662	xInterleukin & Receptors	IL receptor	interleukin 18 receptor accessory protein	NM_003853.1	207072_at	Human
1663	xInterleukin & Receptors	IL receptor	interleukin 2 receptor, alpha	K03122.1	211269_s_at	Human
1664	xInterleukin & Receptors	IL receptor	interleukin 2 receptor, beta	NM_000878.1	205291_at	Human
1665	xInterleukin & Receptors	IL receptor	interleukin 2 receptor, gamma chain, precursor	NM_000206.1	204116_at	Human
1666	xInterleukin & Receptors	IL receptor	interleukin 3 receptor, alpha (low affinity)	NM_002183.1	206148_at	Human
1667	xInterleukin & Receptors	IL receptor	interleukin 4 receptor precursor	NM_000418.1	203233_at	Human
1668	xInterleukin & Receptors	IL receptor	interleukin 5 receptor alpha-chain	M75914.1	210744_s_at	Human
1669	xInterleukin & Receptors	IL receptor	interleukin 6 receptor	NM_000565.1	205945_at	Human
1670	xInterleukin & Receptors	IL receptor	interleukin 7 receptor	NM_002185.1	205798_at	Human
1671	xInterleukin & Receptors	IL receptor	interleukin 8 receptor, alpha	NM_000634.1	207094_at	Human
1672	xInterleukin & Receptors	IL receptor	interleukin 8 receptor, beta	NM_001557.1	207008_at	Human
1673	xInterleukin & Receptors	IL receptor	interleukin 9 receptor	NM_002186.1	208164_s_at	Human
1674	xInterleukin & Receptors	IL receptor	interleukin-1 receptor antagonist homolog 1	AF216693	222223_s_at	Human
1675	xInterleukin & Receptors	IL receptor	interleukin-activated receptor, homolog of mouseLy63	NM_001561.2	207536_s_at	Human
1676	xInterleukin & Receptors	IL receptor	oncostatin M receptor (IL6 family)	NM_003999.1	205729_at	Human
1677	xInterleukin & Receptors	IL receptor	shIL5R-alpha	A26249	A26249_at	Human
1678	xInterleukin & Receptors	IL receptor	shIL5R-alpha	A26249	A26249_s_at	Human
1679	xInterleukin & Receptors	IL receptor	soluble type II interleukin-1 receptor	U64094.1	211372_s_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1680	xMiscellaneous	MHC	major histocompatibility complex, class I, A	AI923492	213932_x_at	Human
1681	xMiscellaneous	MHC	major histocompatibility complex, class II	NM_002122.1	203290_at	Human
1682	xMiscellaneous	MHC	major histocompatibility complex, class II, DN alpha	AL581873	226878_at	Human
1683	xMiscellaneous	Miscellaneous	aldolase A	NM_000034.1	200966_x_at	Human
1684	xMiscellaneous	Miscellaneous	angio-associated, migratory cell protein	NM_001087.1	201511_at	Human
1685	xMiscellaneous	Miscellaneous	annexin A2	NM_004039.1	201590_x_at	Human
1686	xMiscellaneous	Miscellaneous	anti-Mullerian hormone	NM_000479.2	206516_at	Human
1687	xMiscellaneous	Miscellaneous	basigin (OK blood group)	AL550657	208677_s_at	Human
1688	xMiscellaneous	Miscellaneous	beta-2-microglobulin	NM_004048.1	201891_s_at	Human
1689	xMiscellaneous	Miscellaneous	catenin, beta 1	NM_001904.1	201533_at	Human
1690	xMiscellaneous	Miscellaneous	CCK1 protein	AF110384.1	224027_at	Human
1691	xMiscellaneous	Miscellaneous	chromogranin A	NM_001275.2	204697_s_at	Human
1692	xMiscellaneous	Miscellaneous	clusterin	M25915.1	208791_at	Human
1693	xMiscellaneous	Miscellaneous	destrin (actin depolymerizing factor)	BF697964	201021_s_at	Human
1694	xMiscellaneous	Miscellaneous	DTL precursor	AF134715.1	223502_s_at	Human
1695	xMiscellaneous	Miscellaneous	dynactin 2	NM_006400.2	200932_s_at	Human
1696	xMiscellaneous	Miscellaneous	ESTs, Weakly similar to CNIH_HUMAN CORNICHON HOMOLOG	AI806692	230070_at	Human
1697	xMiscellaneous	Miscellaneous	eukaryotic translation elongation factor 1 alpha1	NM_001402.1	204892_x_at	Human
1698	xMiscellaneous	Miscellaneous	eukaryotic translation elongation factor 2	NM_001961.1	204102_s_at	Human
1699	xMiscellaneous	Miscellaneous	eukaryotic translation initiation factor 3,subunit 8	NM_003752.2	200647_x_at	Human
1700	xMiscellaneous	Miscellaneous	eukaryotic translation initiation factor 4gamma, 2	NM_001418.1	200004_at	Human
1701	xMiscellaneous	Miscellaneous	filamin 1	NM_001456.1	200859_x_at	Human
1702	xMiscellaneous	Miscellaneous	FLJ00043 protein	AA149545	91703_at	Human
1703	xMiscellaneous	Miscellaneous	GPS2	AL157493.1	209350_s_at	Human
1704	xMiscellaneous	Miscellaneous	growth differentiation factor 1	NM_001492.3	206397_x_at	Human
1705	xMiscellaneous	Miscellaneous	high density lipoprotein binding protein	NM_005336.1	200643_at	Human
1706	xMiscellaneous	Miscellaneous	Hsp89-alpha-delta-N	AF028832.1	210211_s_at	Human
1707	xMiscellaneous	Miscellaneous	integrin-linked kinase	NM_004517.1	201234_at	Human
1708	xMiscellaneous	Miscellaneous	jun B proto-oncogene	NM_002229.1	201473_at	Human
1709	xMiscellaneous	Miscellaneous	jun D proto-oncogene	AI762296	203751_x_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1710	xMiscellaneous	Miscellaneous	karyopherin beta2	U72069.1	209226_s_at	Human
1711	xMiscellaneous	Miscellaneous	KIAA1110 protein	AB029033.1	213834_at	Human
1712	xMiscellaneous	Miscellaneous	KIAA1179 protein	AB033005.1	226324_s_at	Human
1713	xMiscellaneous	Miscellaneous	K-sam-IIO3	AB030078.1	211401_s_at	Human
1714	xMiscellaneous	Miscellaneous	lactate dehydrogenase B	NM_002300.1	201030_x_at	Human
1715	xMiscellaneous	Miscellaneous	laminin receptor 1	AL037557	212955_s_at	Human
1716	xMiscellaneous	Miscellaneous	LDHA	NM_005566.1	200650_s_at	Human
1717	xMiscellaneous	Miscellaneous	leukemia inhibitory factor	NM_002309.2	205266_at	Human
1718	xMiscellaneous	Miscellaneous	leukotriene A4 hydrolase	J02959.1	208771_s_at	Human
1719	xMiscellaneous	Miscellaneous	lymphocyte associated receptor of death 9	U94510.1	211841_s_at	Human
1720	xMiscellaneous	Miscellaneous	lysosomal-associated membrane protein 1	J03263.1	201551_s_at	Human
1721	xMiscellaneous	Miscellaneous	midkine	M69148.1	209035_at	Human
1722	xMiscellaneous	Miscellaneous	MORF-related gene X	NM_012286.1	201994_at	Human
1723	xMiscellaneous	Miscellaneous	oncostatin M	BG437034	214637_at	Human
1724	xMiscellaneous	Miscellaneous	paternally expressed 3	AL042588	209242_at	Human
1725	xMiscellaneous	Miscellaneous	pre-pro-neublastin	AF120274.1	210237_at	Human
1726	xMiscellaneous	Miscellaneous	proteasome 26S subunit,ATPase, 1	NM_002802.1	204219_s_at	Human
1727	xMiscellaneous	Miscellaneous	proteasome activatorsubunit 1 (PA28 alpha)	NM_006263.1	200814_at	Human
1728	xMiscellaneous	Miscellaneous	proteasome subunit, betatype, 3	NM_002795.1	201400_at	Human
1729	xMiscellaneous	Miscellaneous	prothymosin, alpha	BF686442	200772_x_at	Human
1730	xMiscellaneous	Miscellaneous	RET ligand 2	U97145.1	205721_at	Human
1731	xMiscellaneous	Miscellaneous	ribosomal protein L13	BC004954.1	208929_x_at	Human
1732	xMiscellaneous	Miscellaneous	S100 calcium-binding protein A10	NM_002966.1	200872_at	Human
1733	xMiscellaneous	Miscellaneous	Similar to CD58 antigen	BC005930.1	211744_s_at	Human
1734	xMiscellaneous	Miscellaneous	Similar to inositol 1,3,4-triphosphate 56 kinase	BC003622.1	210197_at	Human
1735	xMiscellaneous	Miscellaneous	stem cell factor precursor	AF119835.1	211124_s_at	Human
1736	xMiscellaneous	Miscellaneous	superoxide dismutase 1	NM_000454.1	200642_at	Human
1737	xMiscellaneous	Miscellaneous	thymosin, beta 10	NM_021103.1	217733_s_at	Human
1738	xMiscellaneous	Miscellaneous	thymosin, beta 4, X chromosome	A1261542	225643_at	Human
1739	xMiscellaneous	Miscellaneous	transcription elongation factor	X57198.1	216241_s_at	Human

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1740	xMiscellaneous	Miscellaneous	transgelin 2	NM_003564.1	200916_at	Human
1741	xMiscellaneous	Miscellaneous	X-associated protein 1	L40326.1	208619_at	Human
1742	xMiscellaneous	Miscellaneous	YB-1 gene promoter region	X96666	216940_x_at	Human
1743	xProteoglycan	BMPG	Agrin	AW008051	212285_s_at	Human
1744	xProteoglycan	BMPG	Bamacan	BF795297	209257_s_at	Human
1745	xProteoglycan	BMPG	Bamacan	AI373676	209258_s_at	Human
1746	xProteoglycan	BMPG	Bamacan -long	AF020043	AF020043_at	Human
1747	xProteoglycan	BMPG	Bamacan -short	AF020043.1	209259_s_at	Human
1748	xProteoglycan	BMPG	perlecan	AI991033	201654_s_at	Human
1749	xProteoglycan	Glypican	Glypican 1 (Gpc 1)	AI354864	202755_s_at	Human
1750	xProteoglycan	Glypican	Glypican 3 (Gpc 3, OCI-5)	L47125.1	209220_at	Human
1751	xProteoglycan	Glypican	Glypican 4 (Gpc 4)	AF064826.1	204983_s_at	Human
1752	xProteoglycan	Glypican	Glypican 5 (Gpc 5)	NM_004466.2	207174_at	Human
1753	xProteoglycan	Glypican	Glypican-6 (Gpc 6)	AF111178.1	223730_at	Human
1754	xProteoglycan	Miscellaneous	CD44 (Epican)	NM_000610.1	204489_s_at	Human
1755	xProteoglycan	Miscellaneous	collagen, type IX, alpha 2	AI733465	213622_at	Human
1756	xProteoglycan	Miscellaneous	Invariant chain (CD74)	K01144.1	209619_at	Human
1757	xProteoglycan	Miscellaneous	Serglycin	J03223.1	201858_s_at	Human
1758	xProteoglycan	SLRP	biglycan	NM_001711.1	201262_s_at	Human
1759	xProteoglycan	SLRP	decorin	AI281593	209335_at	Human
1760	xProteoglycan	SLRP	decorin D	AF138303.1	211813_x_at	Human
1761	xProteoglycan	SLRP	decorin variant A	AF138300.1	201893_x_at	Human
1762	xProteoglycan	SLRP	decorin variant C	AF138302.1	211896_s_at	Human
1763	xProteoglycan	SLRP	fibromodulin (FMOD)	NM_002023.2	202709_at	Human
1764	xProteoglycan	SLRP	lumican	NM_002345.1	201744_s_at	Human
1765	xProteoglycan	SLRP	mimecan (osteoglycin, osteoinductive factor)	AV700059	222722_at	Human
1766	xProteoglycan	Syndecan	syndecan 1	NM_002997.1	201287_s_at	Human
1767	xProteoglycan	Syndecan	Syndecan 2 (Fibroglycan)	XM_040582	XM_040582_at	Human
1768	xProteoglycan	Syndecan	Syndecan 3	NM_014654.1	202898_at	Human
1769	xProteoglycan	Syndecan	syndecan 4 (ryudocan)	NM_002999.1	202071_at	Human

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1770	xControl gene	Spiking	bioB gene biotin synthetase	J04423	AFFX-BioB-3_at	Escherichia coli (Control)
1771	xControl gene	Spiking	bioB gene biotin synthetase	J04423	AFFX-BioB-5_at	Escherichia coli (Control)
1772	xControl gene	Spiking	bioB gene biotin synthetase	J04423	AFFX-BioB-M_at	Escherichia coli (Control)
1773	xControl gene	Spiking	bioB gene biotin synthetase corresponding to nucleotides 2071-2304 of J04423	J04423	AFFX-r2-Ec-bioB-5_at	Escherichia coli (Control)
1774	xControl gene	Spiking	bioB gene biotin synthetase corresponding to nucleotides 2393-2682 of J04423	J04423	AFFX-r2-Ec-bioB-M_at	Escherichia coli (Control)
1775	xControl gene	Spiking	bioB gene biotin synthetase corresponding to nucleotides 2772-3004 of J04423	J04423	AFFX-r2-Ec-bioB-3_at	Escherichia coli (Control)
1776	xControl gene	Spiking	bioC protein	J04423	AFFX-BioC-3_at	Escherichia coli (Control)
1777	xControl gene	Spiking	bioC protein	J04423	AFFX-BioC-5_at	Escherichia coli (Control)
1778	xControl gene	Spiking	bioC protein corresponding to nucleotides 4257-4573 of J04423	J04423	AFFX-r2-Ec-bioC-5_at	Escherichia coli (Control)
1779	xControl gene	Spiking	bioC protein corresponding to nucleotides 4609-4883 of J04423	J04423	AFFX-r2-Ec-bioC-3_at	Escherichia coli (Control)
1780	xControl gene	Spiking	bioD gene dethiobiotin synthetase	J04423	AFFX-BioDn-3_at	Escherichia coli (Control)
1781	xControl gene	Spiking	bioD gene dethiobiotin synthetase	J04423	AFFX-BioDn-5_at	Escherichia coli (Control)
1782	xControl gene	Spiking	bioD gene dethiobiotin synthetase corresponding to nucleotides 5024-5244 of J04423	J04423	AFFX-r2-Ec-bioD-5_at	Escherichia coli (Control)
1783	xControl gene	Spiking	bioD gene dethiobiotin synthetase corresponding to nucleotides 5312-5559 of J04423	J04423	AFFX-r2-Ec-bioD-3_at	Escherichia coli (Control)
1784	xControl gene	Spiking	dapB, jojF, jojG genes corresponding to nucleotides 1358-3197 of L38424	L38424	AFFX-DapX-3_at	B subtilis (Control)
1785	xControl gene	Spiking	dapB, jojF, jojG genes corresponding to nucleotides 1358-3197 of L38424	L38424	AFFX-DapX-5_at	B subtilis (Control)
1786	xControl gene	Spiking	dapB, jojF, jojG genes corresponding to nucleotides 1358-3197 of L38424	L38424	AFFX-DapX-M_at	B subtilis (Control)
1787	xControl gene	Spiking	dapB, jojF, jojG genes corresponding to nucleotides 1439-1846 of L38424	L38424	AFFX-r2-Bs-dap-5_at	B subtilis (Control)
1788	xControl gene	Spiking	dapB, jojF, jojG genes corresponding to nucleotides 2055-2578 of L38424	L38424	AFFX-r2-Bs-dap-M_at	B subtilis (Control)
1789	xControl gene	Spiking	dapB, jojF, jojG genes corresponding to nucleotides 2634-3089 of L38424	L38424	AFFX-r2-Bs-dap-3_at	B subtilis (Control)
1790	xControl gene	Spiking	lys gene for diaminopimelate decarboxylase corresponding to nucleotides 1008-1263 of X17013	X17013	AFFX-r2-Bs-lys-3_at	B subtilis (Control)
1791	xControl gene	Spiking	lys gene for diaminopimelate decarboxylase corresponding to nucleotides 350-1345 of X17013	X17013	AFFX-LysX-3_at	B subtilis (Control)
1792	xControl gene	Spiking	lys gene for diaminopimelate decarboxylase corresponding to nucleotides 350-1345 of X17013	X17013	AFFX-LysX-5_at	B subtilis (Control)
1793	xControl gene	Spiking	lys gene for diaminopimelate decarboxylase corresponding to nucleotides 350-1345 of X17013	X17013	AFFX-LysX-M_at	B subtilis (Control)
1794	xControl gene	Spiking	lys gene for diaminopimelate decarboxylase corresponding to nucleotides 411-659 of X17013	X17013	AFFX-r2-Bs-lys-5_at	B subtilis (Control)
1795	xControl gene	Spiking	lys gene for diaminopimelate decarboxylase corresponding to nucleotides 673-1002 of X17013	X17013	AFFX-r2-Bs-lys-M_at	B subtilis (Control)
1796	xControl gene	Spiking	P1 cre recombinase protein	X03453	AFFX-CreX-3_at	Bacteriophage (Control)
1797	xControl gene	Spiking	P1 cre recombinase protein	X03453	AFFX-CreX-5_at	Bacteriophage (Control)
1798	xControl gene	Spiking	P1 cre recombinase protein corresponding to nucleotides 1032-1270 of X03453	X03453	AFFX-r2-P1-cre-3_at	Bacteriophage (Control)
1799	xControl gene	Spiking	P1 cre recombinase protein corresponding to nucleotides 581-1001 of X03453	X03453	AFFX-r2-P1-cre-5_at	Bacteriophage (Control)

	Category	Sub-category	Common name	Accession Number	Probeset ID	Species
1800	xControl gene	Spiking	pheB, pheA genes corresponding to nucleotides 2017-3334 of M24537	M24537B	AFFX-PheX-3_at	B subtilis (Control)
1801	xControl gene	Spiking	pheB, pheA genes corresponding to nucleotides 2017-3334 of M24537	M24537B	AFFX-PheX-5_at	B subtilis (Control)
1802	xControl gene	Spiking	pheB, pheA genes corresponding to nucleotides 2017-3334 of M24537	M24537B	AFFX-PheX-M_at	B subtilis (Control)
1803	xControl gene	Spiking	pheB, pheA genes corresponding to nucleotides 2116-2382 of M24537	M24537	AFFX-r2-Bs-phe-5_at	B subtilis (Control)
1804	xControl gene	Spiking	pheB, pheA genes corresponding to nucleotides 2484-2875 of M24537	M24537	AFFX-r2-Bs-phe-M_at	B subtilis (Control)
1805	xControl gene	Spiking	pheB, pheA genes corresponding to nucleotides 2897-3200 of M24537	M24537	AFFX-r2-Bs-phe-3_at	B subtilis (Control)
1806	xControl gene	Spiking	thrC, thrB genes corresponding to nucleotides 1689-2151 of X04603	X04603	AFFX-r2-Bs-thr-3_s_at	B subtilis (Control)
1807	xControl gene	Spiking	thrC, thrB genes corresponding to nucleotides 248-2229 of X04603	X04603	AFFX-ThrX-3_at	B subtilis (Control)
1808	xControl gene	Spiking	thrC, thrB genes corresponding to nucleotides 248-2229 of X04603	X04603	AFFX-ThrX-5_at	B subtilis (Control)
1809	xControl gene	Spiking	thrC, thrB genes corresponding to nucleotides 248-2229 of X04603	X04603	AFFX-ThrX-M_at	B subtilis (Control)
1810	xControl gene	Spiking	thrC, thrB genes corresponding to nucleotides 288-932 of X04603	X04603	AFFX-r2-Bs-thr-5_s_at	B subtilis (Control)
1811	xControl gene	Spiking	thrC, thrB genes corresponding to nucleotides 995-1562 of X04603	X04603	AFFX-r2-Bs-thr-M_s_at	B subtilis (Control)
1812	xControl gene	Spiking	TrpE protein, TrpD protein, TrpC protein corresponding to nucleotides 1883-4400 of K01391	K01391	AFFX-TrpnX-3_at	B subtilis (Control)
1813	xControl gene	Spiking	TrpE protein, TrpD protein, TrpC protein corresponding to nucleotides 1883-4400 of K01391	K01391	AFFX-TrpnX-5_at	B subtilis (Control)
1814	xControl gene	Spiking	TrpE protein, TrpD protein, TrpC protein corresponding to nucleotides 1883-4400 of K01391	K01391	AFFX-TrpnX-M_at	B subtilis (Control)