

3612 - 3613	K.ET*EGGNHSSGKS*GGFDV/KALR.A	2293.0	2	2.39	0.12	366.9	3	18/80	2.33	0.00
115 RS18_MOUSE	RecName: Full=40S ribosomal protein S18; AltName: Full=Ke-3; Short=Ke3							1 (1 0 0 0 0)		
2664 - 2665	R.AGELTEDEVER.V	1247.6	2	2.39	0.24	417.2	4	12/20	2.01	0.00
116 FRAP_MOUSE	RecName: Full=FKBP12-rapamycin complex-associated protein; AltName: Full=FK506-binding protein 12-rapamycin complex-associate							1 (1 0 0 0 0)		
4162 - 4163	R.LMDT*NT*KGNK.R	1297.5	2	2.34	0.15	452.5	10	17/36	2.54	#VALUE!
117 DOPD_MOUSE	RecName: Full=D-dopachrome decarboxylase; AltName: Full=D-dopachrome tautomerase							1 (1 0 0 0 0)		
2564 - 2565	R.IPAGLENR.L	869.5	2	2.28	0.19	691.8	1	13/14	2.64	2.21 0.84
118 CTND2_MOUSE	RecName: Full=Catenin delta-2; AltName: Full=Neural plakophilin-related ARM-repeat protein; Short=NPRAP; AltName: Full=Neurojur							1 (1 0 0 0 0)		
5819 - 5820	K.DGWSQYHFVASS*S*T*IER.D	2209.8	2	2.27	0.14	166.4	9	18/80		#VALUE!
119 FOLR4_MOUSE	RecName: Full=Probable folate receptor delta; Short=FR-delta; AltName: Full=Folate receptor 4; AltName: Full=Folate-binding proteir							1 (1 0 0 0 0)		
3002 - 3003	K.LLSVCMNS*K.R	1147.5	2	2.25	0.22	520.0	1	16/24		#VALUE!
120 CC114_MOUSE	RecName: Full=Coiled-coil domain-containing protein 114							1 (1 0 0 0 0)		
4539 - 4540	R.GRES*T*AGGVHSQS*MGSELSR.G	2288.8	2	2.23	0.12	250.0	3	27/95	2.17	0.00
121 NOTC3_MOUSE	RecName: Full=Neurogenic locus notch homolog protein 3; Short=Notch 3; Contains: RecName: Full=Notch 3 extracellular truncation;							1 (1 0 0 0 0)		
3869 - 3870	R.Y*GGKCLDLVDK.Y	1347.6	2	2.22	0.09	227.9	10	16/30		#VALUE!
122 K1B16_MOUSE	RecName: Full=Kallikrein 1-related peptidase b16; AltName: Full=Gamma-renin, submandibular gland; Short=mGK-16; Flags: Precursr							1 (1 0 0 0 0)		
5644 - 5645	K.LDS*TCLV*S*GWGS*ITPTK.W	2061.8	2	2.22	0.09	155.0	8	21/80		#VALUE!
123 IDHC_MOUSE	RecName: Full=Isocitrate dehydrogenase [NADP] cytoplasmic; Short=IDH; AltName: Full=Cytosolic NADP-isocitrate dehydrogenase; A							1 (1 0 0 0 0)		
2059 - 2060	K.TVEAAEAHGTVTR.H	1341.7	2	2.19	0.19	303.4	6	11/24		#VALUE!
124 THIL_MOUSE	RecName: Full=Acetyl-CoA acetyltransferase, mitochondrial; AltName: Full=Acetoacetyl-CoA thiolase; Flags: Precursor							1 (1 0 0 0 0)		
1987 - 1988	R.QEQDYYALSSYTR.S	1561.7	2	2.13	0.09	190.7	3	12/24		#VALUE!
125 TBX10_MOUSE	RecName: Full=T-box transcription factor TBX10; Short=T-box protein 10; AltName: Full=T-box protein 13; AltName: Full=MmTBX7							1 (1 0 0 0 0)		
4409 - 4410	R.EADPDS*WPTPRPLLSIPAR.S	2297.1	2	2.07	0.15	208.7	5	16/57		#VALUE!
126 PRAF1_MOUSE	RecName: Full=Prenylated Rab acceptor protein 1; AltName: Full=PRA1 family protein 1; AltName: Full=Prerilyn							1 (1 0 0 0 0)		
2407 - 2408	K.DAEGEGLS*AT*T*LLPK.L	1741.7	2	2.01	0.09	225.9	1	23/70		#VALUE!