

results (14).xls - Microsoft Excel

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	A	B	C	D	E	F	G	H	I	J	K
1	Score	Expectation	Protein ID	Protein Name	MW	% Coverage	Comment	empai	Prophet P value		
2	1339	0	ARF1_HUMAN	ADP-ribosylation	20684	60.8		20.36	1		
3	1161	1.90E-112	CALM_HUMAN	Calmodulin OS=H	16827	52.3		202.74	1		
4	947	5.00E-91	ARF5_HUMAN	ADP-ribosylation	20517	66.7		16.42	1		
5	706	6.40E-67	VISL1_HUMAN	Visinin-like prote	22128	56.5		13.33	1		
6	690	2.90E-65	COF1_HUMAN	Cofilin-1 OS=Hom	18491	58.4		28.92	1		
7	643	1.40E-60	ARF4_HUMAN	ADP-ribosylation	20498	46.7		4.8	1		
8	547	5.30E-51	MBP_HUMAN	Myelin basic prot	33097	21.7		2.46	1		
9	518	4.40E-48	HPCA_HUMAN	Neuron-specific c	22413	44.6		10.27	1		
10	486	6.70E-45	HPCL1_HUMAN	Hippocalcin-like p	22299	49.7		10.4	0.9842		
11	480	3.00E-44	NCALD_HUMAN	Neurocalcin-delta	22231	43		8.41	1		
12	474	1.00E-43	HPCL1_PONAB	Hippocalcin-like p	22211	42	Tentative 1 s	8.41	0.9946		
13	393	1.20E-35	COX2_MACMU	Cytochrome c oxi	25474	22		3.17	1		
14	295	8.20E-26	ARPC3_HUMAN	Actin-related pro	20533	23.6		2.74	1		
15	283	1.30E-24	PEBP1_HUMAN	Phosphatidyletha	21044	35.3		1.92	1		
16	279	3.20E-24	DUS3_HUMAN	Dual specificity pi	20465	40.5		2.02	1		
17	244	1.00E-20	ML12A_HUMAN	Myosin regulator	19781	34.5		2.93	1		
18	219	3.20E-18	NDUS7_GORGO	NADH dehydroge	23471	26.3		1.17	1		
19	205	8.70E-17	SKP1_HUMAN	S-phase kinase-as	18646	24.5		1.63	1		
20	202	1.50E-16	ARPC4_HUMAN	Actin-related pro	19654	28		2.15	1		
21	199	3.10E-16	PP1B_HUMAN	Peptidyl-prolyl ci	23728	26.4		2.14	1		
22	195	8.60E-16	TBB3_HUMAN	Tubulin beta-3 ch	50400	6.9		0.31	0.9996		

results (14)

Ready 100%

Supplemental Figure 3.