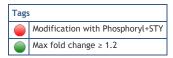
10/3/2018 hjl

Accession	Peptides	Score	Anova	Fold	Tags	Description	Average Normalised Abundances			
			(p)*				0hr	1hr	2hr	
Q13643	1 (0)	4.03				Four and a half LIM domains protein 3 OS=Homo sapiens GN=FHL3 PE=1 SV=4				
B4E153	1 (1)	4.00		1.31		cDNA FLJ61525_ highly similar to Thyroglobulin OS=Homo sapiens PE=2 SV=1		3898.22	2980.79	
Q96BD5	1 (1)	3.99		1.23		PHD finger protein 21A OS=Homo sapiens GN=PHF21A PE=1 SV=1	9959.59	9093.99	8078.12	
A0A0A0MRU5	1 (1)	3.99		1.33		Ceroid-lipofuscinosis neuronal protein 5 OS=Homo sapiens GN=CLN5 PE=1 SV=1	7582.69	5696.11	6549.27	
<u>D6RF86</u>	1 (1)	3.98		1.19		Cadherin-6 OS=Homo sapiens GN=CDH6 PE=1 SV=1	1.14e+004	1.02e+004	1.21e+004	
<u>Q9Y2X7</u>	2 (2)	3.97		1.45		ARF GTPase-activating protein GIT1 OS=Homo sapiens GN=GIT1 PE=1 SV=2	4030.24	3239.40	4709.07	
Q5TCH6	1 (0)	3.96				Meiotic recombination protein SPO11 (Fragment) OS=Homo sapiens GN=SPO11 PE=4 SV=2				
B2R708	1 (1)	3.95		1.14		cDNA_FLJ93213_ highly similar to Homo sapiens protocadherin beta 15 (PCDHB15)_ mRNA OS=Homo sapiens PE=2 SV=1	2140.95	2012.31	1871.44	
B2RDF2	1 (0)	3.95				Pescadillo homolog OS=Homo sapiens GN=PES1 PE=2 SV=1				
<u>B7Z3X3</u>	1 (1)	3.86		1.14		cDNA FLJ56097_ highly similar to Homo sapiens dystrobrevin_ alpha (DTNA)_ transcript variant 2_ mRNA OS=Homo sapiens PE=2 SV=1	1.15e+004	1.01e+004	1.13e+004	
A0A024R0X1	1 (1)	3.84		1.18		NEL-like 2 (Chicken)_ isoform CRA_b OS=Homo sapiens GN=NELL2 PE=4 SV=1	1.07e+004	9003.51	1.03e+004	



## Q5T200

## Zinc finger CCCH domain-containing protein 13 OS=Homo sapiens GN=ZC3H13 PE=1 SV=1 56 peptides

Sequence	Peptide Ion	Score	Hits	Mass	Charge	Tags	Conflicts	Modifications	In quantitation	Average Normalised Abundances		
										0hr	1hr	2hr
AQDIIGHHQSEDR	5720	4.56	1	1504.7127	2		0		no	1.61e+004	1.24e+004	3.21e+004
ARERDRERERDRERERERERDREREKER	23793	5.06	1	4167.1040	4		0		no	1744.90	1583.21	952.98
AREREREKERDRERDRDR	17276	4.65	1	2741.4063	3		0		no	2414.51	1682.18	1793.97
DADNLFEHELGALNMAALLR	1284	4.91	1	2212.0845	3		0		no	5.66e+004	6.07e+004	6.68e+004
DADNLFEHELGALNMAALLR	3895			2212.2568	2		0		no	2.62e+004	3.19e+004	3.05e+004
DAHDYRDREGRDTHR	17686	5.12	1	1897.8799	3		0		no	5105.88	4567.75	4009.15
DGHDER	13002	4.97	1	727.2721	2		0		no	3827.66	2825.88	1655.25
DMRDSREMRDYSRDTK	14118	5.14	1	2059.9075	3		0		no	3532.49	2613.26	2591.76
DMRDSREMRDYSRDTKESR	2365	5.34	1	2432.0671	4		0		no	2.63e+004	1.93e+004	2.39e+004
DRDHDRERERERERDREKERERERERERER	17286	5.06	1	4891.3269	5		0		no	5458.47	7111.98	4516.35
DRDRDHDRERERERER	2977	5.45	1	2224.0559	3		1		no	3.87e+004	3.46e+004	3.94e+004
DREKEREREERER	588	5.40	1	2101.0659	3		0		yes	1.58e+005	1.54e+005	1.59e+005
DREKERERERERERER	18188	5.08	1	2671.2960	4		1		no	5066.21	4804.83	4122.34
DRERDRDHDRERER	18781	4.62	1	2210.0611	3		0		no	3010.28	2109.72	2630.97
DRGRDFERQR	941	5.85	1	1333.6595	2		0		no	5.64e+004	8.24e+004	5.61e+004
DRYEHDR	15645	5.87	1	989.4221	2		0		no	2770.05	2610.18	2488.79
DYSRDTKESRDPRDSR	11187	4.87	1	1981.9134	3		0		no	3.65e+004	3.41e+004	3.73e+004
DYSRDTKESRDPRDSR	24321	5.05	1	1981.9375	3		0		no	1329.07	1394.07	1241.63
EDIKITKER	15710	4.98	1	1130.6148	2		2		no	5.83e+004	5.71e+004	8.32e+004
EKERDRERDRDRDHDR	8451	4.74	1	2182.0336	3		0		no	2.92e+004	2.78e+004	3.09e+004
EKERERERERER	12313	5.60	2	2115.0499	3		0		no	1.19e+004	1.29e+004	1.38e+004
EKERERERERERERERERER	4023			4111.3043	3		1		no	5.19e+004	3.96e+004	5.16e+004
EKERERERERERERERERER	6785	5.06	1	4111.0577	4		1		no	2.30e+004	1.76e+004	2.36e+004
ELRDSRDMRDSREMRDYSR	4873	5.00	1	2472.1579	3		1		no	5.03e+004	3.94e+004	4.72e+004
EMRDYSRDTK	1937	4.45	1	1299.6115	2		1		no	1.08e+005	8.63e+004	1.08e+005
EMRDYSRDTKESRDPR	3830	4.74	1	2039.9610	3		2		no	6.36e+004	5.82e+004	6.85e+004
EPGAALLKFTPGAV <mark>M</mark> LR	1905	5.19	1	1785.9825	2		2	[15] Oxidation+M	no	6.60e+004	5.82e+004	6.66e+004
EPGAALLKFTPGAV <mark>M</mark> LR	399			1785.8069	3		2	[15] Oxidation+M	no	1.30e+005	1.24e+005	1.50e+005