

**Results from Mass Spectrometry Analysis of RNA Affinity Purification run by Dr. John Yates  
at the YRC at Scripps Research Institute, La Jolla CA.**

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## View Mass Spectrometry Run

### Run Information:

Organism: [Homo sapiens](#)  
 Run Date: 2008-03-11  
 Project: [Mechanism of alternative splicing of human insulin receptor](#)  
 DTA SELECT: [Download DTASelect Filter text](#)  
               [Download DTASelect HTML file](#)  
               [Download Unfiltered DTASelect text file](#)  
 Comments: RNA binding splicing regulatory proteins sample: wt1  
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### FILTERED Run Results: [\[unfilter\]](#)

	<u>Hit Protein</u>	<u>Protein Desc</u>	<u>Sequence Count</u>	<u>Spectrum Count</u>	<u>Sequence Coverage</u>	<u>Mol. Wt.</u>
<a href="#">[View Peptides]</a>	<a href="#">RPLP2</a>	ribosomal protein, large, P2	5	10	67.8%	11665
<a href="#">[View Peptides]</a>	<a href="#">HNRPH3</a>	heterogeneous nuclear ribonucleoprotein H3 (2H9)	11	22	55.8%	36926
<a href="#">[View Peptides]</a>	<a href="#">NONO</a>	non-POU domain containing, octamer-binding	62	663	54.8%	54232
<a href="#">[View Peptides]</a>	<a href="#">HNRNPA2B1</a>	heterogeneous nuclear ribonucleoprotein A2/B1	15	53	52.1%	37430
<a href="#">[View Peptides]</a>	<a href="#">SEPT2</a>	septin 2	17	75	50.4%	41487
<a href="#">[View Peptides]</a>	<a href="#">GTF2I</a>	general transcription factor II, i	62	358	47.0%	112416
<a href="#">[View Peptides]</a>	<a href="#">HNRPH1</a>	heterogeneous nuclear ribonucleoprotein H1 (H)	23	355	46.8%	49229
<a href="#">[View Peptides]</a>	<a href="#">HNRPF</a>	heterogeneous nuclear ribonucleoprotein F	18	162	45.8%	45672
<a href="#">[View Peptides]</a>	<a href="#">SNRPD2</a>	small nuclear ribonucleoprotein D2 polypeptide 16.5kDa	5	22	44.9%	13527
<a href="#">[View Peptides]</a>	<a href="#">HNRPH2</a>	heterogeneous nuclear ribonucleoprotein H2 (H')	19	80	43.9%	49264
<a href="#">[View Peptides]</a>	<a href="#">SEPT9</a>	septin 9	24	113	42.2%	65369
<a href="#">[View Peptides]</a>	<a href="#">SEPT7</a>	septin 7	15	66	42.1%	50680
<a href="#">[View Peptides]</a>	<a href="#">PAC3IN3</a>	protein kinase C and casein kinase substrate in neurons 3	19	76	41.0%	48487
<a href="#">[View Peptides]</a>	<a href="#">ACTB</a>	actin, beta	19	111	40.8%	41737

<a href="#">[View Peptides]</a>	<a href="#">SFRS1</a>	splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)	15	109	40.7%	27745
<a href="#">[View Peptides]</a>	<a href="#">SUB1</a>	SUB1 homolog (S. cerevisiae)	6	10	37.0%	14395
<a href="#">[View Peptides]</a>	<a href="#">SFPO</a>	splicing factor proline/glutamine-rich (polypyrimidine tract binding protein associated)	51	424	36.2%	76150
<a href="#">[View Peptides]</a>	<a href="#">GAPDH</a>	glyceraldehyde-3-phosphate dehydrogenase	9	34	36.1%	36053
<a href="#">[View Peptides]</a>	<a href="#">RPS8</a>	ribosomal protein S8	6	12	35.6%	24205
<a href="#">[View Peptides]</a>	<a href="#">PARP1</a>	poly (ADP-ribose) polymerase family, member 1	37	131	34.8%	113084
<a href="#">[View Peptides]</a>	<a href="#">DDX1</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 1	25	125	34.5%	82432
<a href="#">[View Peptides]</a>	<a href="#">PTBP1</a>	polypyrimidine tract binding protein 1	18	42	34.1%	57221
<a href="#">[View Peptides]</a>	<a href="#">RPL30</a>	ribosomal protein L30	3	6	33.9%	12784
<a href="#">[View Peptides]</a>	<a href="#">KRT10</a>	keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)	15	45	33.6%	59519
<a href="#">[View Peptides]</a>	<a href="#">gi 119594658, gi ...</a>	gi 8980669 gb AAF82266.1 AF229068_1 HSPC170 protein [Homo sapiens], gi 7705477 ref NP_057488.1 hypo...	4	5	32.8%	14199
<a href="#">[View Peptides]</a>	<a href="#">PRKDC</a>	protein kinase, DNA-activated, catalytic polypeptide	141	410	32.2%	469093
<a href="#">[View Peptides]</a>	<a href="#">HNRNPR</a>	heterogeneous nuclear ribonucleoprotein R	17	35	31.4%	70943
<a href="#">[View Peptides]</a>	<a href="#">THOC4</a>	THO complex 4	9	22	31.1%	26888
<a href="#">[View Peptides]</a>	<a href="#">SNRPA1</a>	small nuclear ribonucleoprotein polypeptide A'	5	7	31.0%	28416
<a href="#">[View Peptides]</a>	<a href="#">SNRPD3</a>	small nuclear ribonucleoprotein D3 polypeptide 18kDa	3	9	31.0%	13916
<a href="#">[View Peptides]</a>	<a href="#">RPLP0</a>	ribosomal protein, large, P0	11	21	30.9%	34274
<a href="#">[View Peptides]</a>	<a href="#">HNRNPU</a>	heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)	23	69	30.6%	90480
<a href="#">[View Peptides]</a>	<a href="#">KRT1</a>	keratin 1 (epidermolytic hyperkeratosis)	28	61	30.0%	66018
<a href="#">[View Peptides]</a>	<a href="#">RPL37A</a>	ribosomal protein L37a	2	5	29.3%	10275
<a href="#">[View Peptides]</a>	<a href="#">gi 545257, gi 21...</a>	sp P35527 K1CI_HUMAN Keratin, type I cytoskeletal 9 (Cytokeratin 9) (K9) (CK 9) , gi 545257 gb AAC60...	11	26	29.1%	61987
<a href="#">[View Peptides]</a>	<a href="#">HIST1H4L, HIST4H...</a>	histone cluster 2, H4a, histone cluster 1, H4i, histone cluster 1, H4l, histone cluster 1, H4e, hist...	3	5	29.1%	11367
<a href="#">[View Peptides]</a>	<a href="#">RPL36</a>	ribosomal protein L36	5	9	28.6%	12254
<a href="#">[View Peptides]</a>	<a href="#">CIRBP</a>	cold inducible RNA binding protein	8	50	28.5%	18648
<a href="#">[View Peptides]</a>	<a href="#">SND1</a>	staphylococcal nuclease and tudor domain containing 1	24	93	27.7%	101997
<a href="#">[View Peptides]</a>	<a href="#">RPL32</a>	ribosomal protein L32	3	5	27.4%	15860
<a href="#">[View Peptides]</a>	<a href="#">SYNCRIP</a>	synaptotagmin binding, cytoplasmic RNA interacting protein	12	32	27.3%	69633
<a href="#">[View Peptides]</a>	<a href="#">APOBEC3C</a>	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3C	3	3	26.8%	22826
<a href="#">[View Peptides]</a>	<a href="#">C14orf166</a>	chromosome 14 open reading frame 166	7	15	26.6%	28068
<a href="#">[View Peptides]</a>	<a href="#">PPP1CA</a>	protein phosphatase 1, catalytic subunit, alpha isoform	6	42	26.4%	37512
<a href="#">[View Peptides]</a>	<a href="#">DDX5</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 5	18	52	26.2%	69148
<a href="#">[View Peptides]</a>	<a href="#">RPS3</a>	ribosomal protein S3	5	9	25.9%	26688

<a href="#">[View Peptides]</a>	<a href="#">HNRNPA1</a>	heterogeneous nuclear ribonucleoprotein A1	9	25	25.8%	38846
<a href="#">[View Peptides]</a>	<a href="#">RPL7A</a>	ribosomal protein L7a	8	21	25.6%	29996
<a href="#">[View Peptides]</a>	<a href="#">G3BP1</a>	GTPase activating protein (SH3 domain) binding protein 1	11	88	25.5%	52164
<a href="#">[View Peptides]</a>	<a href="#">RPL18</a>	ribosomal protein L18	6	23	25.5%	21634
<a href="#">[View Peptides]</a>	<a href="#">IQGAP1</a>	IQ motif containing GTPase activating protein 1	31	71	25.3%	189251
<a href="#">[View Peptides]</a>	<a href="#">gi 41019521</a>	sp Q9NR30 DD21_HUMAN Nucleolar RNA helicase II (Nucleolar RNA helicase Gu) (RH II/Gu) (DEAD-box prot...	16	38	25.2%	87357
<a href="#">[View Peptides]</a>	<a href="#">CCT8</a>	chaperonin containing TCP1, subunit 8 (theta)	12	17	25.2%	59621
<a href="#">[View Peptides]</a>	<a href="#">TUBA1C</a>	tubulin, alpha 1c	9	24	25.2%	49895
<a href="#">[View Peptides]</a>	<a href="#">NPM1</a>	nucleophosmin (nucleolar phosphoprotein B23, numatrin)	6	42	25.2%	32575
<a href="#">[View Peptides]</a>	<a href="#">TUBA1A</a>	tubulin, alpha 1a	9	24	25.1%	50136
<a href="#">[View Peptides]</a>	<a href="#">EFTUD2</a>	elongation factor Tu GTP binding domain containing 2	16	31	25.1%	109436
<a href="#">[View Peptides]</a>	<a href="#">TUBA4A, TUBA1B</a>	tubulin, alpha 1b, tubulin, alpha 4a	9	24	25.1%	50152
<a href="#">[View Peptides]</a>	<a href="#">YWHAE</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide	5	6	25.1%	29174
<a href="#">[View Peptides]</a>	<a href="#">RPL23</a>	ribosomal protein L23	2	6	25.0%	14865
<a href="#">[View Peptides]</a>	<a href="#">FLNA</a>	filamin A, alpha (actin binding protein 280)	44	100	24.9%	280759
<a href="#">[View Peptides]</a>	<a href="#">GRSF1</a>	G-rich RNA sequence binding factor 1	7	11	24.8%	50170
<a href="#">[View Peptides]</a>	<a href="#">RPL12</a>	ribosomal protein L12	4	7	24.8%	17819
<a href="#">[View Peptides]</a>	<a href="#">SEPT11</a>	septin 11	12	39	24.7%	49398
<a href="#">[View Peptides]</a>	<a href="#">DYNLL1</a>	dynein, light chain, LC8-type 1	2	2	24.7%	10366
<a href="#">[View Peptides]</a>	<a href="#">ALDOA</a>	aldolase A, fructose-bisphosphate	6	10	24.5%	39420
<a href="#">[View Peptides]</a>	<a href="#">SERBP1</a>	SERPINE1 mRNA binding protein 1	9	40	24.5%	44965
<a href="#">[View Peptides]</a>	<a href="#">TUBB</a>	tubulin, beta	9	19	24.5%	49671
<a href="#">[View Peptides]</a>	<a href="#">MAP4</a>	microtubule-associated protein 4	21	38	24.5%	121019
<a href="#">[View Peptides]</a>	<a href="#">PSMA7</a>	proteasome (prosome, macropain) subunit, alpha type, 7	4	5	24.2%	27887
<a href="#">[View Peptides]</a>	<a href="#">ACTN4</a>	actinin, alpha 4	16	29	24.1%	104854
<a href="#">[View Peptides]</a>	<a href="#">SEPT10</a>	septin 10	9	26	23.8%	59982
<a href="#">[View Peptides]</a>	<a href="#">YBX1</a>	Y box binding protein 1	4	10	23.8%	35924
<a href="#">[View Peptides]</a>	<a href="#">ENO1</a>	enolase 1, (alpha)	7	12	23.5%	47169
<a href="#">[View Peptides]</a>	<a href="#">YWHAZ</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide	4	7	23.3%	27745
<a href="#">[View Peptides]</a>	<a href="#">PPP1CC</a>	protein phosphatase 1, catalytic subunit, gamma isoform	5	41	23.2%	36984
<a href="#">[View Peptides]</a>	<a href="#">HIST1H1D</a>	histone cluster 1, H1d	5	10	23.1%	22350
<a href="#">[View Peptides]</a>	<a href="#">TUBA4A</a>	tubulin, alpha 4a	8	16	23.0%	49924
<a href="#">[View Peptides]</a>	<a href="#">FUS</a>	fusion (involved in t(12;16) in malignant liposarcoma)	26	185	22.8%	53426

<a href="#">[View Peptides]</a>	<a href="#">PCBP1</a>	poly(rC) binding protein 1	5	13	22.8%	37498
<a href="#">[View Peptides]</a>	<a href="#">SEPT6</a>	septin 6	10	29	22.6%	49717
<a href="#">[View Peptides]</a>	<a href="#">RFC4</a>	replication factor C (activator 1) 4, 37kDa	6	6	22.6%	39682
<a href="#">[View Peptides]</a>	<a href="#">RPL27A</a>	ribosomal protein L27a	4	5	22.3%	16561
<a href="#">[View Peptides]</a>	<a href="#">CKB</a>	creatine kinase, brain	5	6	22.3%	42644
<a href="#">[View Peptides]</a>	<a href="#">CCT2</a>	chaperonin containing TCP1, subunit 2 (beta)	7	10	22.2%	57488
<a href="#">[View Peptides]</a>	<a href="#">gi 21619210, gi ...</a>	pir MOHULP myosin regulatory light chain, placental - human , gi 5453740 ref NP_006462.1  myosin re...	2	3	22.2%	19794
<a href="#">[View Peptides]</a>	<a href="#">PKM2</a>	pyruvate kinase, muscle	7	13	22.0%	57937
<a href="#">[View Peptides]</a>	<a href="#">TUBB2C</a>	tubulin, beta 2C	8	10	21.8%	49831
<a href="#">[View Peptides]</a>	<a href="#">RBM3</a>	RNA binding motif (RNP1, RRM) protein 3	3	5	21.7%	17170
<a href="#">[View Peptides]</a>	<a href="#">XRN2</a>	5'-3' exoribonuclease 2	17	44	21.5%	108583
<a href="#">[View Peptides]</a>	<a href="#">ACTN1</a>	actinin, alpha 1	13	17	21.5%	103058
<a href="#">[View Peptides]</a>	<a href="#">SFRS3</a>	splicing factor, arginine/serine-rich 3	4	15	21.3%	19330
<a href="#">[View Peptides]</a>	<a href="#">RPS4X</a>	ribosomal protein S4, X-linked	4	6	21.3%	29598
<a href="#">[View Peptides]</a>	<a href="#">EXOSC2</a>	exosome component 2	4	4	21.2%	32789
<a href="#">[View Peptides]</a>	<a href="#">PGK1</a>	phosphoglycerate kinase 1	5	9	21.1%	44615
<a href="#">[View Peptides]</a>	<a href="#">UBC, UBB, UBA52</a>	ubiquitin C, ubiquitin B, ubiquitin A-52 residue ribosomal protein fusion product 1	2	5	21.1%	8565
<a href="#">[View Peptides]</a>	<a href="#">CCT7</a>	chaperonin containing TCP1, subunit 7 (eta)	9	16	21.0%	59367
<a href="#">[View Peptides]</a>	<a href="#">KRT2</a>	keratin 2 (epidermal ichthyosis bullosa of Siemens)	15	32	20.8%	65865
<a href="#">[View Peptides]</a>	<a href="#">RPL4</a>	ribosomal protein L4	11	20	20.8%	47697
<a href="#">[View Peptides]</a>	<a href="#">TPI1</a>	triosephosphate isomerase 1	3	9	20.5%	26669
<a href="#">[View Peptides]</a>	<a href="#">HSPA8</a>	heat shock 70kDa protein 8	9	19	20.4%	70898
<a href="#">[View Peptides]</a>	<a href="#">SFRS9</a>	splicing factor, arginine/serine-rich 9	4	20	20.4%	25542
<a href="#">[View Peptides]</a>	<a href="#">SPTAN1</a>	spectrin, alpha, non-erythrocytic 1 (alpha-fodrin)	37	68	20.3%	284526
<a href="#">[View Peptides]</a>	<a href="#">RBM39</a>	RNA binding motif protein 39	9	22	20.2%	59380
<a href="#">[View Peptides]</a>	<a href="#">PPP1CB</a>	protein phosphatase 1, catalytic subunit, beta isoform	4	34	20.2%	37187
<a href="#">[View Peptides]</a>	<a href="#">EIF6</a>	eukaryotic translation initiation factor 6	3	6	20.0%	26599
<a href="#">[View Peptides]</a>	<a href="#">RPL18A</a>	ribosomal protein L18a	4	6	19.9%	20762
<a href="#">[View Peptides]</a>	<a href="#">ACTL6A</a>	actin-like 6A	6	7	19.8%	47461
<a href="#">[View Peptides]</a>	<a href="#">RPL24</a>	ribosomal protein L24	4	8	19.7%	17779
<a href="#">[View Peptides]</a>	<a href="#">HNRNPL</a>	heterogeneous nuclear ribonucleoprotein L	7	17	19.4%	60187
<a href="#">[View Peptides]</a>	<a href="#">S100A8</a>	S100 calcium binding protein A8	2	2	19.4%	10834
<a href="#">[View Peptides]</a>	<a href="#">RPL9</a>	ribosomal protein L9	4	8	19.3%	21863
<a href="#">[View Peptides]</a>	<a href="#">PSMA4</a>	proteasome (prosome, macropain) subunit, alpha type, 4	3	4	19.2%	29484
<a href="#">[View Peptides]</a>	<a href="#">RPS15A</a>	ribosomal protein S15a	3	5	19.2%	14839
<a href="#">[View Peptides]</a>	<a href="#">RPS26</a>	ribosomal protein S26	2	4	19.1%	13015

<a href="#">[View Peptides]</a>	<a href="#">HSPA5</a>	heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)	9	11	19.1%	72333
<a href="#">[View Peptides]</a>	<a href="#">VCP</a>	valosin-containing protein	10	12	19.1%	89322
<a href="#">[View Peptides]</a>	<a href="#">CORO1C</a>	coronin, actin binding protein, 1C	9	20	19.0%	53249
<a href="#">[View Peptides]</a>	<a href="#">NOLA2</a>	nucleolar protein family A, member 2 (H/ACA small nucleolar RNPs)	2	4	19.0%	17201
<a href="#">[View Peptides]</a>	<a href="#">U2AF2</a>	U2 small nuclear RNA auxiliary factor 2	6	17	18.9%	53501
<a href="#">[View Peptides]</a>	<a href="#">DDX17</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17	12	30	18.8%	72372
<a href="#">[View Peptides]</a>	<a href="#">POLR1C</a>	polymerase (RNA) I polypeptide C, 30kDa	4	6	18.8%	39250
<a href="#">[View Peptides]</a>	<a href="#">CFL1</a>	cofilin 1 (non-muscle)	2	3	18.7%	18502
<a href="#">[View Peptides]</a>	<a href="#">CFL2</a>	cofilin 2 (muscle)	2	2	18.7%	18737
<a href="#">[View Peptides]</a>	<a href="#">CDC5L</a>	CDC5 cell division cycle 5-like (S. pombe)	11	17	18.7%	92251
<a href="#">[View Peptides]</a>	<a href="#">SPTBN1</a>	spectrin, beta, non-erythrocytic 1	31	51	18.6%	274630
<a href="#">[View Peptides]</a>	<a href="#">MYL6</a>	myosin, light chain 6, alkali, smooth muscle and non-muscle	3	3	18.5%	16930
<a href="#">[View Peptides]</a>	<a href="#">GNB2L1</a>	guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1	4	4	18.3%	35077
<a href="#">[View Peptides]</a>	<a href="#">LRPPRC</a>	leucine-rich PPR-motif containing	15	23	18.2%	145201
<a href="#">[View Peptides]</a>	<a href="#">EXOSC3</a>	exosome component 3	3	4	18.2%	29572
<a href="#">[View Peptides]</a>	<a href="#">CSNK2B</a>	casein kinase 2, beta polypeptide	2	3	18.1%	24942
<a href="#">[View Peptides]</a>	<a href="#">RFC2</a>	replication factor C (activator 1) 2, 40kDa	4	7	18.1%	39157
<a href="#">[View Peptides]</a>	<a href="#">EWSR1</a>	Ewing sarcoma breakpoint region 1	13	52	18.0%	68478
<a href="#">[View Peptides]</a>	<a href="#">ACTC1</a>	actin, alpha, cardiac muscle 1	10	34	18.0%	42019
<a href="#">[View Peptides]</a>	<a href="#">ACTA1</a>	actin, alpha 1, skeletal muscle	10	34	18.0%	42051
<a href="#">[View Peptides]</a>	<a href="#">ACTA2</a>	actin, alpha 2, smooth muscle, aorta	10	34	18.0%	42009
<a href="#">[View Peptides]</a>	<a href="#">PCNA</a>	proliferating cell nuclear antigen	3	5	18.0%	28769
<a href="#">[View Peptides]</a>	<a href="#">EIF2S2</a>	eukaryotic translation initiation factor 2, subunit 2 beta, 38kDa	4	5	17.7%	38388
<a href="#">[View Peptides]</a>	<a href="#">EMG1</a>	EMG1 nucleolar protein homolog (S. cerevisiae)	3	5	17.6%	26720
<a href="#">[View Peptides]</a>	<a href="#">PPIH</a>	peptidylprolyl isomerase H (cyclophilin H)	2	2	17.5%	19208
<a href="#">[View Peptides]</a>	<a href="#">THOC1</a>	THO complex 1	8	13	17.5%	75666
<a href="#">[View Peptides]</a>	<a href="#">NOL1</a>	nucleolar protein 1, 120kDa	11	19	17.5%	94078
<a href="#">[View Peptides]</a>	<a href="#">PSMA5</a>	proteasome (prosome, macropain) subunit, alpha type, 5	3	3	17.4%	26411
<a href="#">[View Peptides]</a>	<a href="#">SFERS5</a>	splicing factor, arginine/serine-rich 5	3	5	17.3%	31264
<a href="#">[View Peptides]</a>	<a href="#">MORC2</a>	MORC family CW-type zinc finger 2	11	17	17.2%	110724
<a href="#">[View Peptides]</a>	<a href="#">RPS5</a>	ribosomal protein S5	2	3	17.2%	22876
<a href="#">[View Peptides]</a>	<a href="#">PRDX6</a>	peroxiredoxin 6	2	2	17.0%	25035
<a href="#">[View Peptides]</a>	<a href="#">RPL21</a>	ribosomal protein L21	3	6	16.9%	18565
<a href="#">[View Peptides]</a>	<a href="#">RPL3</a>	ribosomal protein L3	9	14	16.9%	46109
<a href="#">[View Peptides]</a>	<a href="#">TMPO</a>	thymopoietin	6	6	16.9%	75492

<a href="#">[View Peptides]</a>	<a href="#">CKAP5</a>	cytoskeleton associated protein 5	34	46	16.9%	225507
<a href="#">[View Peptides]</a>	<a href="#">TOP2A</a>	topoisomerase (DNA) II alpha 170kDa	18	33	16.8%	174384
<a href="#">[View Peptides]</a>	<a href="#">SAFB2</a>	scaffold attachment factor B2	14	22	16.5%	107474
<a href="#">[View Peptides]</a>	<a href="#">RPS2</a>	ribosomal protein S2	4	4	16.4%	31324
<a href="#">[View Peptides]</a>	<a href="#">WDR74</a>	WD repeat domain 74	4	4	16.1%	42441
<a href="#">[View Peptides]</a>	<a href="#">TCP1</a>	t-complex 1	6	6	16.0%	60344
<a href="#">[View Peptides]</a>	<a href="#">TARDBP</a>	TAR DNA binding protein	6	7	15.9%	44740
<a href="#">[View Peptides]</a>	<a href="#">EXOSC10</a>	exosome component 10	10	15	15.9%	100831
<a href="#">[View Peptides]</a>	<a href="#">CD2BP2</a>	CD2 (cytoplasmic tail) binding protein 2	3	5	15.8%	37646
<a href="#">[View Peptides]</a>	<a href="#">SNRPG</a>	small nuclear ribonucleoprotein polypeptide G	2	2	15.8%	8496
<a href="#">[View Peptides]</a>	<a href="#">DDX23</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 23	10	12	15.7%	95647
<a href="#">[View Peptides]</a>	<a href="#">RPS6</a>	ribosomal protein S6	3	5	15.7%	28681
<a href="#">[View Peptides]</a>	<a href="#">ASCC3L1</a>	activating signal cointegrator 1 complex subunit 3-like 1	23	36	15.6%	244505
<a href="#">[View Peptides]</a>	<a href="#">RPL14</a>	ribosomal protein L14	5	8	15.5%	23290
<a href="#">[View Peptides]</a>	<a href="#">TAF15</a>	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa	7	55	15.5%	61830
<a href="#">[View Peptides]</a>	<a href="#">KRT6C</a>	keratin 6C	8	14	15.4%	60025
<a href="#">[View Peptides]</a>	<a href="#">PRPF19</a>	PRP19/PSO4 pre-mRNA processing factor 19 homolog (S. cerevisiae)	6	16	15.3%	55181
<a href="#">[View Peptides]</a>	<a href="#">TERF2IP</a>	telomeric repeat binding factor 2, interacting protein	4	4	15.3%	44260
<a href="#">[View Peptides]</a>	<a href="#">RPL7</a>	ribosomal protein L7	5	8	15.3%	29226
<a href="#">[View Peptides]</a>	<a href="#">CNBP</a>	CCHC-type zinc finger, nucleic acid binding protein	3	36	15.3%	19463
<a href="#">[View Peptides]</a>	<a href="#">KRT16</a>	keratin 16 (focal non-epidermolytic palmoplantar keratoderma)	7	12	15.2%	51268
<a href="#">[View Peptides]</a>	<a href="#">RPS15</a>	ribosomal protein S15	2	2	15.2%	17040
<a href="#">[View Peptides]</a>	<a href="#">RUVBL2</a>	RuvB-like 2 (E. coli)	5	8	15.1%	51157
<a href="#">[View Peptides]</a>	<a href="#">DHX9</a>	DEAH (Asp-Glu-Ala-His) box polypeptide 9	15	41	15.1%	140881
<a href="#">[View Peptides]</a>	<a href="#">SAFB</a>	scaffold attachment factor B	11	18	15.0%	102640
<a href="#">[View Peptides]</a>	<a href="#">ELAVL1</a>	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R)	4	7	15.0%	36092
<a href="#">[View Peptides]</a>	<a href="#">EXOSC5</a>	exosome component 5	2	3	14.9%	25249
<a href="#">[View Peptides]</a>	<a href="#">POLR2E</a>	polymerase (RNA) II (DNA directed) polypeptide E, 25kDa	2	4	14.8%	24611
<a href="#">[View Peptides]</a>	<a href="#">gi 87654, gi 929...</a>	gi 929663 emb CAA27544.1  unnamed protein product [Homo sapiens], pir  A24016 heterogeneous ribonucl...	2	8	14.7%	24198
<a href="#">[View Peptides]</a>	<a href="#">RPL13</a>	ribosomal protein L13	4	6	14.7%	24261
<a href="#">[View Peptides]</a>	<a href="#">BCAS2</a>	breast carcinoma amplified sequence 2	2	4	14.7%	26131
<a href="#">[View Peptides]</a>	<a href="#">PA2G4</a>	proliferation-associated 2G4, 38kDa	4	8	14.7%	43787
<a href="#">[View Peptides]</a>	<a href="#">TUBB3, TUBB4</a>	tubulin, beta 4, tubulin, beta 3	6	10	14.7%	50433
<a href="#">[View Peptides]</a>	<a href="#">CCT4</a>	chaperonin containing TCP1, subunit 4 (delta)	5	9	14.7%	57924

<a href="#">[View Peptides]</a>	<a href="#">gi 107222, gi 48...</a>	ref NP_005372.1  nucleolin [Homo sapiens] , gi 189306 gb AAA59954.1  nucleolin, gi 128841 sp P19338 ...	8	18	14.7%	76344
<a href="#">[View Peptides]</a>	<a href="#">TOP1</a>	topoisomerase (DNA) I	11	16	14.6%	90726
<a href="#">[View Peptides]</a>	<a href="#">RPL34</a>	ribosomal protein L34	2	2	14.5%	13293
<a href="#">[View Peptides]</a>	<a href="#">RPL35A</a>	ribosomal protein L35a	2	4	14.5%	12538
<a href="#">[View Peptides]</a>	<a href="#">PSMB5</a>	proteasome (prosome, macropain) subunit, beta type, 5	2	2	14.4%	22897
<a href="#">[View Peptides]</a>	<a href="#">DNAJC8</a>	DnaJ (Hsp40) homolog, subfamily C, member 8	2	3	14.2%	29842
<a href="#">[View Peptides]</a>	<a href="#">KPNA2</a>	karyopherin alpha 2 (RAG cohort 1, importin alpha 1)	4	5	14.2%	57862
<a href="#">[View Peptides]</a>	<a href="#">TPM3</a>	tropomyosin 3	5	9	14.1%	32819
<a href="#">[View Peptides]</a>	<a href="#">RPL8</a>	ribosomal protein L8	4	5	14.0%	28025
<a href="#">[View Peptides]</a>	<a href="#">ANXA2</a>	annexin A2	3	4	13.9%	38604
<a href="#">[View Peptides]</a>	<a href="#">WDR3</a>	WD repeat domain 3	7	11	13.8%	106099
<a href="#">[View Peptides]</a>	<a href="#">RPP30</a>	ribonuclease P/MRP 30kDa subunit	2	2	13.8%	29321
<a href="#">[View Peptides]</a>	<a href="#">HDGF</a>	hepatoma-derived growth factor (high-mobility group protein 1-like)	2	3	13.8%	26788
<a href="#">[View Peptides]</a>	<a href="#">RPS19</a>	ribosomal protein S19	2	2	13.8%	16060
<a href="#">[View Peptides]</a>	<a href="#">RPL15</a>	ribosomal protein L15	3	8	13.7%	24146
<a href="#">[View Peptides]</a>	<a href="#">HNRPK</a>	heterogeneous nuclear ribonucleoprotein K	5	6	13.6%	50976
<a href="#">[View Peptides]</a>	<a href="#">RBBP4</a>	retinoblastoma binding protein 4	5	7	13.6%	47656
<a href="#">[View Peptides]</a>	<a href="#">YBX2</a>	Y box binding protein 2	3	7	13.5%	38560
<a href="#">[View Peptides]</a>	<a href="#">HIST1H2BL</a>	histone cluster 1, H2bl	2	3	13.5%	13952
<a href="#">[View Peptides]</a>	<a href="#">HIST2H2BE</a>	histone cluster 2, H2be	2	3	13.5%	13920
<a href="#">[View Peptides]</a>	<a href="#">gi 119623521, gi...</a>	gi 7387741 sp Q99877 H2B1N_HUMAN Histone H2B type 1-N (H2B.d) (H2B/d), gi 72533606 gb AAI01412.1  Hi...	2	3	13.5%	13922
<a href="#">[View Peptides]</a>	<a href="#">HIST3H2BB</a>	histone cluster 3, H2bb	2	3	13.5%	13908
<a href="#">[View Peptides]</a>	<a href="#">HIST1H2BJ</a>	histone cluster 1, H2bj	2	3	13.5%	13904
<a href="#">[View Peptides]</a>	<a href="#">HIST1H2BD</a>	histone cluster 1, H2bd	2	3	13.5%	13936
<a href="#">[View Peptides]</a>	<a href="#">HIST1H2BK</a>	histone cluster 1, H2bk	2	3	13.5%	13890
<a href="#">[View Peptides]</a>	<a href="#">H2BFS</a>	H2B histone family, member S	2	3	13.5%	13944
<a href="#">[View Peptides]</a>	<a href="#">HIST1H2BO,</a> <a href="#">HIST1H2BE</a>	histone cluster 1, H2bo, histone cluster 1, H2be	2	3	13.5%	13906
<a href="#">[View Peptides]</a>	<a href="#">HIST1H2BH</a>	histone cluster 1, H2bh	2	3	13.5%	13892
<a href="#">[View Peptides]</a>	<a href="#">WBSCR22</a>	Williams Beuren syndrome chromosome region 22	2	2	13.5%	31880
<a href="#">[View Peptides]</a>	<a href="#">gi 22770649, gi ...</a>	emb CAC04135.1  dJ221C16.8 (novel histone 2B family member) [Homo sapiens] , gi 9863666 emb CAC04130...	2	3	13.5%	13906
<a href="#">[View Peptides]</a>	<a href="#">PSMB4</a>	proteasome (prosome, macropain) subunit, beta type, 4	2	5	13.3%	29192
<a href="#">[View Peptides]</a>	<a href="#">RPS23</a>	ribosomal protein S23	3	3	13.3%	15808
<a href="#">[View Peptides]</a>	<a href="#">PDIA6</a>	protein disulfide isomerase family A, member 6	3	4	13.2%	48121



<a href="#">[View Peptides]</a>	<a href="#">TCOF1</a>	Treacher Collins-Franceschetti syndrome 1	13	22	13.0%	144312
<a href="#">[View Peptides]</a>	<a href="#">EXOSC9</a>	exosome component 9	4	5	13.0%	46978
<a href="#">[View Peptides]</a>	<a href="#">HNRPA3</a>	heterogeneous nuclear ribonucleoprotein A3	4	10	13.0%	39595
<a href="#">[View Peptides]</a>	<a href="#">CCT3</a>	chaperonin containing TCP1, subunit 3 (gamma)	5	6	12.7%	60534
<a href="#">[View Peptides]</a>	<a href="#">GPR137, CAPRIN1</a>	cell cycle associated protein 1, G protein-coupled receptor 137	9	28	12.6%	72752
<a href="#">[View Peptides]</a>	<a href="#">MTA2</a>	metastasis associated 1 family, member 2	5	5	12.6%	75023
<a href="#">[View Peptides]</a>	<a href="#">RPL27</a>	ribosomal protein L27	3	5	12.5%	15798
<a href="#">[View Peptides]</a>	<a href="#">SNRPB</a>	small nuclear ribonucleoprotein polypeptides B and B1	4	11	12.5%	24610
<a href="#">[View Peptides]</a>	<a href="#">SNRPN, SNURF</a>	SNRPN upstream reading frame, small nuclear ribonucleoprotein polypeptide N	4	11	12.5%	24614
<a href="#">[View Peptides]</a>	<a href="#">TPM4</a>	tropomyosin 4	4	10	12.5%	28522
<a href="#">[View Peptides]</a>	<a href="#">RPS3A</a>	ribosomal protein S3A	4	7	12.5%	29945
<a href="#">[View Peptides]</a>	<a href="#">LSM14A</a>	LSM14A, SCD6 homolog A (S. cerevisiae)	5	13	12.5%	50530
<a href="#">[View Peptides]</a>	<a href="#">CTTN</a>	cortactin	3	4	12.5%	61636
<a href="#">[View Peptides]</a>	<a href="#">RPL11</a>	ribosomal protein L11	2	2	12.4%	20252
<a href="#">[View Peptides]</a>	<a href="#">RPS9</a>	ribosomal protein S9	3	4	12.4%	22591
<a href="#">[View Peptides]</a>	<a href="#">EEF1B2</a>	eukaryotic translation elongation factor 1 beta 2	2	2	12.4%	24764
<a href="#">[View Peptides]</a>	<a href="#">AURKA</a>	aurora kinase A	3	4	12.4%	45809
<a href="#">[View Peptides]</a>	<a href="#">CMAS</a>	cytidine monophosphate N-acetylneuraminic acid synthetase	4	5	12.4%	48379
<a href="#">[View Peptides]</a>	<a href="#">FLNB</a>	filamin B, beta (actin binding protein 278)	19	27	12.4%	278193
<a href="#">[View Peptides]</a>	<a href="#">MED4</a>	mediator complex subunit 4	2	2	12.2%	29745
<a href="#">[View Peptides]</a>	<a href="#">PSMA1</a>	proteasome (prosome, macropain) subunit, alpha type, 1	3	3	12.2%	29556
<a href="#">[View Peptides]</a>	<a href="#">PRDX1</a>	peroxiredoxin 1	2	2	12.1%	22110
<a href="#">[View Peptides]</a>	<a href="#">HNRNPC</a>	heterogeneous nuclear ribonucleoprotein C (C1/C2)	4	5	12.1%	33688
<a href="#">[View Peptides]</a>	<a href="#">KRT14</a>	keratin 14 (epidermolysis bullosa simplex, Dowling-Meara, Koebner)	6	9	12.1%	51622
<a href="#">[View Peptides]</a>	<a href="#">SF3A3</a>	splicing factor 3a, subunit 3, 60kDa	5	9	12.0%	58849
<a href="#">[View Peptides]</a>	<a href="#">BAT1</a>	HLA-B associated transcript 1	3	10	11.9%	48991
<a href="#">[View Peptides]</a>	<a href="#">TRIM28</a>	tripartite motif-containing 28	7	15	11.9%	88550
<a href="#">[View Peptides]</a>	<a href="#">KIF23</a>	kinesin family member 23	6	8	11.9%	98105
<a href="#">[View Peptides]</a>	<a href="#">SF3B3</a>	splicing factor 3b, subunit 3, 130kDa	11	21	11.9%	135592
<a href="#">[View Peptides]</a>	<a href="#">G3BP2</a>	GTPase activating protein (SH3 domain) binding protein 2	4	16	11.8%	54111
<a href="#">[View Peptides]</a>	<a href="#">IGHG1</a>	immunoglobulin heavy constant gamma 1 (G1m marker)	2	2	11.8%	36106
<a href="#">[View Peptides]</a>	<a href="#">ACAT1</a>	acetyl-Coenzyme A acetyltransferase 1 (acetoacetyl Coenzyme A thiolase)	3	4	11.7%	45200
<a href="#">[View Peptides]</a>	<a href="#">DDB2</a>	damage-specific DNA binding protein 2, 48kDa	3	5	11.7%	47864

<a href="#">[View Peptides]</a>	<a href="#">EIF2S3</a>	eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa	4	4	11.7%	51110
<a href="#">[View Peptides]</a>	<a href="#">CCT6A</a>	chaperonin containing TCP1, subunit 6A (zeta 1)	4	7	11.7%	58024
<a href="#">[View Peptides]</a>	<a href="#">BUB3</a>	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)	3	3	11.6%	37155
<a href="#">[View Peptides]</a>	<a href="#">ACTR3</a>	ARP3 actin-related protein 3 homolog (yeast)	3	3	11.5%	47371
<a href="#">[View Peptides]</a>	<a href="#">PAK1IP1</a>	PAK1 interacting protein 1	3	5	11.5%	43964
<a href="#">[View Peptides]</a>	<a href="#">PCBP2</a>	poly(rC) binding protein 2	3	8	11.5%	38580
<a href="#">[View Peptides]</a>	<a href="#">DRG1</a>	developmentally regulated GTP binding protein 1	3	3	11.4%	40542
<a href="#">[View Peptides]</a>	<a href="#">ALDOC</a>	aldolase C, fructose-bisphosphate	3	11	11.3%	39456
<a href="#">[View Peptides]</a>	<a href="#">FEN1</a>	flap structure-specific endonuclease 1	3	5	11.3%	42593
<a href="#">[View Peptides]</a>	<a href="#">PLRG1</a>	pleiotropic regulator 1 (PRL1 homolog, Arabidopsis)	4	7	11.3%	57194
<a href="#">[View Peptides]</a>	<a href="#">HSPD1</a>	heat shock 60kDa protein 1 (chaperonin)	3	4	11.3%	61055
<a href="#">[View Peptides]</a>	<a href="#">PDIA4</a>	protein disulfide isomerase family A, member 4	4	4	11.3%	72933
<a href="#">[View Peptides]</a>	<a href="#">RPL6</a>	ribosomal protein L6	3	3	11.1%	32728
<a href="#">[View Peptides]</a>	<a href="#">EBNA1BP2</a>	EBNA1 binding protein 2	2	6	11.1%	34820
<a href="#">[View Peptides]</a>	<a href="#">BCLAF1</a>	BCL2-associated transcription factor 1	7	13	11.1%	106122
<a href="#">[View Peptides]</a>	<a href="#">RBMX</a>	RNA binding motif protein, X-linked	6	24	11.0%	42332
<a href="#">[View Peptides]</a>	<a href="#">YWHAH</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, eta polypeptide	2	3	11.0%	28219
<a href="#">[View Peptides]</a>	<a href="#">YWHAB</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide	2	3	11.0%	28082
<a href="#">[View Peptides]</a>	<a href="#">YWHAQ</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide	2	3	11.0%	27764
<a href="#">[View Peptides]</a>	<a href="#">RPL26L1</a>	ribosomal protein L26-like 1	2	4	11.0%	17256
<a href="#">[View Peptides]</a>	<a href="#">RPL26</a>	ribosomal protein L26	2	4	11.0%	17258
<a href="#">[View Peptides]</a>	<a href="#">GTF3C5</a>	general transcription factor IIIC, polypeptide 5, 63kDa	4	4	11.0%	59571
<a href="#">[View Peptides]</a>	<a href="#">YWHAG</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide	2	3	10.9%	28303
<a href="#">[View Peptides]</a>	<a href="#">gi 59797947, gi ...</a>	gi 59797947 sp Q8IUH3 DRBP1_HUMAN Developmentally-regulated RNA-binding protein 1 (RB-1), gi 2283132...	3	5	10.9%	53503
<a href="#">[View Peptides]</a>	<a href="#">HDAC2</a>	histone deacetylase 2	3	4	10.9%	55364
<a href="#">[View Peptides]</a>	<a href="#">SF3A1</a>	splicing factor 3a, subunit 1, 120kDa	7	16	10.8%	88886
<a href="#">[View Peptides]</a>	<a href="#">TMOD3</a>	tropomodulin 3 (ubiquitous)	2	2	10.8%	39595
<a href="#">[View Peptides]</a>	<a href="#">PRPF8</a>	PRP8 pre-mRNA processing factor 8 homolog (S. cerevisiae)	18	26	10.6%	273599
<a href="#">[View Peptides]</a>	<a href="#">DNPTIP1</a>	deoxynucleotidyltransferase, terminal, interacting protein 1	2	2	10.6%	37013
<a href="#">[View Peptides]</a>	<a href="#">PABPN1</a>	poly(A) binding protein, nuclear 1	3	6	10.5%	32749
<a href="#">[View Peptides]</a>	<a href="#">POLR1A</a>	polymerase (RNA) I polypeptide A, 194kDa	11	14	10.4%	194190
<a href="#">[View Peptides]</a>	<a href="#">SF3B1</a>	splicing factor 3b, subunit 1, 155kDa	9	14	10.4%	145815

<a href="#">[View Peptides]</a>	<a href="#">GTF2H3</a>	general transcription factor IIH, polypeptide 3, 34kDa	2	2	10.4%	34378
<a href="#">[View Peptides]</a>	<a href="#">H1FX</a>	H1 histone family, member X	2	4	10.3%	22487
<a href="#">[View Peptides]</a>	<a href="#">IFI16</a>	interferon, gamma-inducible protein 16	6	8	10.3%	88275
<a href="#">[View Peptides]</a>	<a href="#">SF3B2</a>	splicing factor 3b, subunit 2, 145kDa	5	9	10.2%	97657
<a href="#">[View Peptides]</a>	<a href="#">ERCC3</a>	excision repair cross-complementing rodent repair deficiency, complementation group 3 (xeroderma pig...	5	7	10.2%	89278
<a href="#">[View Peptides]</a>	<a href="#">SFRS12</a>	splicing factor, arginine/serine-rich 12	3	3	10.2%	59380
<a href="#">[View Peptides]</a>	<a href="#">RPSA</a>	ribosomal protein SA	2	2	10.2%	32854
<a href="#">[View Peptides]</a>	<a href="#">NOLA1</a>	nucleolar protein family A, member 1 (H/ACA small nucleolar RNPs)	2	2	10.1%	22348
<a href="#">[View Peptides]</a>	<a href="#">SNRP70</a>	small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)	4	8	10.1%	51557
<a href="#">[View Peptides]</a>	<a href="#">SHMT2</a>	serine hydroxymethyltransferase 2 (mitochondrial)	3	5	10.1%	55993
<a href="#">[View Peptides]</a>	<a href="#">CIRH1A</a>	cirrhosis, autosomal recessive 1A (cirhin)	4	7	10.1%	76890
<a href="#">[View Peptides]</a>	<a href="#">DCD</a>	dermcidin	2	3	10.0%	11284
<a href="#">[View Peptides]</a>	<a href="#">EXOSC7</a>	exosome component 7	2	3	10.0%	31835
<a href="#">[View Peptides]</a>	<a href="#">FBL</a>	fibrillarin	2	5	10.0%	33784
<a href="#">[View Peptides]</a>	<a href="#">CCT5</a>	chaperonin containing TCP1, subunit 5 (epsilon)	4	5	10.0%	59671
<a href="#">[View Peptides]</a>	<a href="#">MYH9</a>	myosin, heavy chain 9, non-muscle	11	21	9.9%	226530
<a href="#">[View Peptides]</a>	<a href="#">SNW1</a>	SNW domain containing 1	3	3	9.9%	61495
<a href="#">[View Peptides]</a>	<a href="#">gi 2506774</a>	gi 2506774 sp P05787 K2C8_HUMAN Keratin, type II cytoskeletal 8 (Cytokeratin-8) (CK-8) (Keraton-8) (...)	4	6	9.9%	53674
<a href="#">[View Peptides]</a>	<a href="#">RRS1</a>	RRS1 ribosome biogenesis regulator homolog (S. cerevisiae)	2	3	9.9%	41193
<a href="#">[View Peptides]</a>	<a href="#">C20orf77</a>	chromosome 20 open reading frame 77	2	2	9.8%	36900
<a href="#">[View Peptides]</a>	<a href="#">SEPT5</a>	septin 5	2	7	9.8%	42777
<a href="#">[View Peptides]</a>	<a href="#">VRK1</a>	vaccinia related kinase 1	3	3	9.8%	45476
<a href="#">[View Peptides]</a>	<a href="#">TOP2B</a>	topoisomerase (DNA) II beta 180kDa	11	19	9.8%	183266
<a href="#">[View Peptides]</a>	<a href="#">SFRS7</a>	splicing factor, arginine/serine-rich 7, 35kDa	2	10	9.7%	27367
<a href="#">[View Peptides]</a>	<a href="#">DPF2</a>	D4, zinc and double PHD fingers family 2	2	2	9.7%	44156
<a href="#">[View Peptides]</a>	<a href="#">COIL</a>	coilin	4	4	9.5%	62608
<a href="#">[View Peptides]</a>	<a href="#">PABPC1</a>	poly(A) binding protein, cytoplasmic 1	5	6	9.4%	70671
<a href="#">[View Peptides]</a>	<a href="#">RPL13A</a>	ribosomal protein L13a	2	4	9.4%	23577
<a href="#">[View Peptides]</a>	<a href="#">SMARCB1</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1	2	3	9.4%	44141
<a href="#">[View Peptides]</a>	<a href="#">HIST1H1B</a>	histone cluster 1, H1b	2	4	9.3%	22580
<a href="#">[View Peptides]</a>	<a href="#">LDHB</a>	lactate dehydrogenase B	2	4	9.3%	36639
<a href="#">[View Peptides]</a>	<a href="#">HNRPD</a>	heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)	2	8	9.3%	38434
<a href="#">[View Peptides]</a>	<a href="#">ABCF1</a>	ATP-binding cassette, sub-family F (GCN20), member 1	6	6	9.3%	95926
<a href="#">[View Peptides]</a>	<a href="#">DDB1</a>	damage-specific DNA binding protein 1, 127kDa	8	11	9.2%	126968

<a href="#">[View Peptides]</a>	<a href="#">VIL1</a>	villin 1	6	6	9.2%	92695
<a href="#">[View Peptides]</a>	<a href="#">RPL10A</a>	ribosomal protein L10a	2	2	9.2%	24831
<a href="#">[View Peptides]</a>	<a href="#">WDR1</a>	WD repeat domain 1	3	7	8.9%	66194
<a href="#">[View Peptides]</a>	<a href="#">DHX15</a>	DEAH (Asp-Glu-Ala-His) box polypeptide 15	5	12	8.9%	90933
<a href="#">[View Peptides]</a>	<a href="#">WDR36</a>	WD repeat domain 36	6	6	8.9%	105322
<a href="#">[View Peptides]</a>	<a href="#">gi 550013, gi 10...</a>	gi 550013 gb AAA85654.1  ribosomal protein L5, pir  S55912 ribosomal protein L5, cytosolic - human ,...	2	4	8.8%	34448
<a href="#">[View Peptides]</a>	<a href="#">WDR5</a>	WD repeat domain 5	2	2	8.7%	36589
<a href="#">[View Peptides]</a>	<a href="#">LMNA</a>	lamin A/C	4	9	8.7%	74140
<a href="#">[View Peptides]</a>	<a href="#">KRT5</a>	keratin 5 (epidermolysis bullosa simplex, Dowling-Meara/Kobner/Weber-Cockayne types)	6	12	8.6%	62447
<a href="#">[View Peptides]</a>	<a href="#">POLDIP3</a>	polymerase (DNA-directed), delta interacting protein 3	2	2	8.6%	46089
<a href="#">[View Peptides]</a>	<a href="#">TGM3</a>	transglutaminase 3 (E polypeptide, protein-glutamine-gamma-glutamyltransferase)	3	7	8.5%	76632
<a href="#">[View Peptides]</a>	<a href="#">CSTF2</a>	cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa	3	4	8.5%	60959
<a href="#">[View Peptides]</a>	<a href="#">BCKDK</a>	branched chain ketoacid dehydrogenase kinase	3	3	8.5%	46360
<a href="#">[View Peptides]</a>	<a href="#">RFC5</a>	replication factor C (activator 1) 5, 36.5kDa	2	3	8.5%	38497
<a href="#">[View Peptides]</a>	<a href="#">EIF4A1</a>	eukaryotic translation initiation factor 4A, isoform 1	2	2	8.4%	46154
<a href="#">[View Peptides]</a>	<a href="#">GTPBP4</a>	GTP binding protein 4	4	4	8.4%	73965
<a href="#">[View Peptides]</a>	<a href="#">NOLC1</a>	nucleolar and coiled-body phosphoprotein 1	5	9	8.3%	73720
<a href="#">[View Peptides]</a>	<a href="#">RPL23A</a>	ribosomal protein L23a	2	2	8.3%	17695
<a href="#">[View Peptides]</a>	<a href="#">PWP2</a>	PWP2 periodic tryptophan protein homolog (yeast)	5	8	8.1%	102451
<a href="#">[View Peptides]</a>	<a href="#">KIF2C</a>	kinesin family member 2C	4	4	8.1%	81313
<a href="#">[View Peptides]</a>	<a href="#">PABPC4</a>	poly(A) binding protein, cytoplasmic 4 (inducible form)	4	5	8.1%	70783
<a href="#">[View Peptides]</a>	<a href="#">NXF1</a>	nuclear RNA export factor 1	3	3	8.1%	70182
<a href="#">[View Peptides]</a>	<a href="#">PDIA3</a>	protein disulfide isomerase family A, member 3	3	3	8.1%	56782
<a href="#">[View Peptides]</a>	<a href="#">PSMD12</a>	proteasome (prosome, macropain) 26S subunit, non-ATPase, 12	2	2	8.1%	52904
<a href="#">[View Peptides]</a>	<a href="#">EEF1G</a>	eukaryotic translation elongation factor 1 gamma	2	3	8.0%	50119
<a href="#">[View Peptides]</a>	<a href="#">USP10</a>	ubiquitin specific peptidase 10	4	4	8.0%	87134
<a href="#">[View Peptides]</a>	<a href="#">CSTF2T</a>	cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa, tau variant	3	4	8.0%	64436
<a href="#">[View Peptides]</a>	<a href="#">MYBBP1A</a>	MYB binding protein (P160) 1a	6	9	7.9%	148854
<a href="#">[View Peptides]</a>	<a href="#">PRPF40A</a>	PRP40 pre-mRNA processing factor 40 homolog A (S. cerevisiae)	5	9	7.9%	108805
<a href="#">[View Peptides]</a>	<a href="#">CPSF2</a>	cleavage and polyadenylation specific factor 2, 100kDa	3	3	7.9%	88487
<a href="#">[View Peptides]</a>	<a href="#">HNRPM</a>	heterogeneous nuclear ribonucleoprotein M	4	6	7.9%	77516
<a href="#">[View Peptides]</a>	<a href="#">CDSN</a>	corneodesmosin	2	4	7.9%	51495
<a href="#">[View Peptides]</a>	<a href="#">DAZAP1</a>	DAZ associated protein 1	2	2	7.9%	43383

<a href="#">[View Peptides]</a>	<a href="#">RBBP5</a>	retinoblastoma binding protein 5	2	2	7.8%	59082
<a href="#">[View Peptides]</a>	<a href="#">FSCN1</a>	fascin homolog 1, actin-bundling protein (Strongylocentrotus purpuratus)	2	2	7.7%	54530
<a href="#">[View Peptides]</a>	<a href="#">PLK1</a>	polo-like kinase 1 (Drosophila)	3	3	7.6%	68255
<a href="#">[View Peptides]</a>	<a href="#">MSN</a>	moesin	3	3	7.6%	67820
<a href="#">[View Peptides]</a>	<a href="#">WDR57</a>	WD repeat domain 57 (U5 snRNP specific)	2	3	7.6%	39311
<a href="#">[View Peptides]</a>	<a href="#">HSP90AB1</a>	heat shock protein 90kDa alpha (cytosolic), class B member 1	4	6	7.5%	83264
<a href="#">[View Peptides]</a>	<a href="#">KHDRBS1</a>	KH domain containing, RNA binding, signal transduction associated 1	4	6	7.4%	48227
<a href="#">[View Peptides]</a>	<a href="#">MTA1</a>	metastasis associated 1	3	5	7.4%	80788
<a href="#">[View Peptides]</a>	<a href="#">UBAP2L</a>	ubiquitin associated protein 2-like	4	6	7.4%	103930
<a href="#">[View Peptides]</a>	<a href="#">IFIT5</a>	interferon-induced protein with tetratricopeptide repeats 5	2	2	7.3%	55847
<a href="#">[View Peptides]</a>	<a href="#">METAP2</a>	methionyl aminopeptidase 2	2	3	7.3%	52892
<a href="#">[View Peptides]</a>	<a href="#">NAT10</a>	N-acetyltransferase 10	4	4	7.2%	115704
<a href="#">[View Peptides]</a>	<a href="#">LDHA</a>	lactate dehydrogenase A	2	2	7.2%	36689
<a href="#">[View Peptides]</a>	<a href="#">MBD2</a>	methyl-CpG binding domain protein 2	2	2	7.1%	43255
<a href="#">[View Peptides]</a>	<a href="#">CHD4</a>	chromodomain helicase DNA binding protein 4	9	11	7.1%	217989
<a href="#">[View Peptides]</a>	<a href="#">HSPA1A, HSPA1B</a>	heat shock 70kDa protein 1B, heat shock 70kDa protein 1A	3	5	6.9%	70052
<a href="#">[View Peptides]</a>	<a href="#">ATIC</a>	5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase	2	3	6.9%	64616
<a href="#">[View Peptides]</a>	<a href="#">VIM</a>	vimentin	2	2	6.9%	53652
<a href="#">[View Peptides]</a>	<a href="#">DDX39</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 39	2	4	6.8%	49130
<a href="#">[View Peptides]</a>	<a href="#">IK</a>	IK cytokine, down-regulator of HLA II	2	2	6.8%	65630
<a href="#">[View Peptides]</a>	<a href="#">GMIP</a>	GEM interacting protein	4	5	6.8%	106733
<a href="#">[View Peptides]</a>	<a href="#">KRT17</a>	keratin 17	4	6	6.7%	48106
<a href="#">[View Peptides]</a>	<a href="#">SMARCD1</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1	2	3	6.7%	54945
<a href="#">[View Peptides]</a>	<a href="#">ROD1</a>	ROD1 regulator of differentiation 1 (S. pombe)	3	5	6.7%	56502
<a href="#">[View Peptides]</a>	<a href="#">PPP2R1B</a>	protein phosphatase 2 (formerly 2A), regulatory subunit A, beta isoform	2	2	6.7%	66202
<a href="#">[View Peptides]</a>	<a href="#">RAD21</a>	RAD21 homolog (S. pombe)	2	2	6.7%	71690
<a href="#">[View Peptides]</a>	<a href="#">HSP90B1</a>	heat shock protein 90kDa beta (Grp94), member 1	3	4	6.7%	92469
<a href="#">[View Peptides]</a>	<a href="#">TBL1XR1</a>	transducin (beta)-like 1X-linked receptor 1	2	3	6.6%	55595
<a href="#">[View Peptides]</a>	<a href="#">PRMT3</a>	protein arginine methyltransferase 3	2	2	6.6%	59903
<a href="#">[View Peptides]</a>	<a href="#">DDX18</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18	3	3	6.6%	75407
<a href="#">[View Peptides]</a>	<a href="#">ZBTB1</a>	zinc finger and BTB domain containing 1	3	4	6.6%	82016
<a href="#">[View Peptides]</a>	<a href="#">gi 40254816, gi ...</a>	gi 40254816 ref NP_005339.2  heat shock protein 90kDa alpha (cytosolic), class A member 1 isoform 2 ...	4	4	6.6%	84674
<a href="#">[View Peptides]</a>	<a href="#">DNMT1</a>	DNA (cytosine-5-)-methyltransferase 1	6	7	6.6%	183164

<a href="#">[View Peptides]</a>	<a href="#">NMT1</a>	N-myristoyltransferase 1	2	3	6.5%	56806
<a href="#">[View Peptides]</a>	<a href="#">NOL11</a>	nucleolar protein 11	3	3	6.5%	81124
<a href="#">[View Peptides]</a>	<a href="#">EEF2</a>	eukaryotic translation elongation factor 2	4	5	6.5%	95338
<a href="#">[View Peptides]</a>	<a href="#">BLM</a>	Bloom syndrome	5	5	6.5%	159000
<a href="#">[View Peptides]</a>	<a href="#">MKI67</a>	antigen identified by monoclonal antibody Ki-67	18	22	6.5%	358747
<a href="#">[View Peptides]</a>	<a href="#">MYH10</a>	myosin, heavy chain 10, non-muscle	7	10	6.4%	228937
<a href="#">[View Peptides]</a>	<a href="#">ERCC2</a>	excision repair cross-complementing rodent repair deficiency, complementation group 2 (xeroderma pig...	3	4	6.4%	86909
<a href="#">[View Peptides]</a>	<a href="#">SEPT8</a>	septin 8	3	4	6.4%	55756
<a href="#">[View Peptides]</a>	<a href="#">DDX52</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 52	2	2	6.3%	67466
<a href="#">[View Peptides]</a>	<a href="#">RSL1D1</a>	ribosomal L1 domain containing 1	2	3	6.3%	54973
<a href="#">[View Peptides]</a>	<a href="#">HDAC1</a>	histone deacetylase 1	2	3	6.2%	55103
<a href="#">[View Peptides]</a>	<a href="#">SFRS6</a>	splicing factor, arginine/serine-rich 6	2	2	6.1%	39587
<a href="#">[View Peptides]</a>	<a href="#">DEK</a>	DEK oncogene (DNA binding)	2	2	6.1%	42674
<a href="#">[View Peptides]</a>	<a href="#">TOPBP1</a>	topoisomerase (DNA) II binding protein 1	6	10	6.0%	170677
<a href="#">[View Peptides]</a>	<a href="#">SKIV2L2</a>	superkiller viralicidic activity 2-like 2 ( <i>S. cerevisiae</i> )	4	4	6.0%	117805
<a href="#">[View Peptides]</a>	<a href="#">gi 119613009, gi...</a>	gi 6562436 emb CAB62539.1  gamma tubulin ring complex protein [Homo sapiens], gi 22095730 sp Q9UGJ1 ...	2	2	6.0%	76089
<a href="#">[View Peptides]</a>	<a href="#">RBM14</a>	RNA binding motif protein 14	3	5	6.0%	69492
<a href="#">[View Peptides]</a>	<a href="#">CHAF1B</a>	chromatin assembly factor 1, subunit B (p60)	2	2	5.9%	61493
<a href="#">[View Peptides]</a>	<a href="#">TKT</a>	transketolase (Wernicke-Korsakoff syndrome)	2	2	5.9%	67878
<a href="#">[View Peptides]</a>	<a href="#">FTSJ3</a>	FtsJ homolog 3 ( <i>E. coli</i> )	3	3	5.9%	96576
<a href="#">[View Peptides]</a>	<a href="#">SYMPK</a>	symplekin	4	8	5.9%	141148
<a href="#">[View Peptides]</a>	<a href="#">HEATR1</a>	HEAT repeat containing 1	8	11	5.9%	242368
<a href="#">[View Peptides]</a>	<a href="#">AHNAK</a>	AHNAK nucleoprotein	10	10	5.8%	312493
<a href="#">[View Peptides]</a>	<a href="#">CHAF1A</a>	chromatin assembly factor 1, subunit A (p150)	4	4	5.8%	105223
<a href="#">[View Peptides]</a>	<a href="#">CALD1</a>	caldesmon 1	3	5	5.8%	93250
<a href="#">[View Peptides]</a>	<a href="#">PIIG</a>	peptidylprolyl isomerase G (cyclophilin G)	3	6	5.8%	88618
<a href="#">[View Peptides]</a>	<a href="#">UTP18</a>	UTP18, small subunit (SSU) processome component, homolog (yeast)	2	2	5.8%	62004
<a href="#">[View Peptides]</a>	<a href="#">DDX3Y</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, Y-linked	3	6	5.8%	73154
<a href="#">[View Peptides]</a>	<a href="#">DDX3X</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked	3	6	5.7%	73244
<a href="#">[View Peptides]</a>	<a href="#">ILF3</a>	interleukin enhancer binding factor 3, 90kDa	3	3	5.7%	95339
<a href="#">[View Peptides]</a>	<a href="#">PPP1R10</a>	protein phosphatase 1, regulatory (inhibitor) subunit 10	4	5	5.7%	99058
<a href="#">[View Peptides]</a>	<a href="#">CHD8</a>	chromodomain helicase DNA binding protein 8	6	12	5.6%	230356
<a href="#">[View Peptides]</a>	<a href="#">RFC1</a>	replication factor C (activator 1) 1, 145kDa	4	7	5.6%	128254
<a href="#">[View Peptides]</a>	<a href="#">PRPF6</a>	PRP6 pre-mRNA processing factor 6 homolog ( <i>S. cerevisiae</i> )	3	7	5.6%	106925

<a href="#">[View Peptides]</a>	<a href="#">XRCC6</a>	X-ray repair complementing defective repair in Chinese hamster cells 6 (Ku autoantigen, 70kDa)	2	4	5.6%	69843
<a href="#">[View Peptides]</a>	<a href="#">TERF2</a>	telomeric repeat binding factor 2	2	2	5.6%	55551
<a href="#">[View Peptides]</a>	<a href="#">CUL4A</a>	cullin 4A	3	4	5.5%	76821
<a href="#">[View Peptides]</a>	<a href="#">ACSL4</a>	acyl-CoA synthetase long-chain family member 4	2	2	5.5%	79188
<a href="#">[View Peptides]</a>	<a href="#">THRAP3</a>	thyroid hormone receptor associated protein 3	7	16	5.5%	108694
<a href="#">[View Peptides]</a>	<a href="#">SMARCC2</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2	4	5	5.5%	132879
<a href="#">[View Peptides]</a>	<a href="#">SMARCA4</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4	6	7	5.4%	184585
<a href="#">[View Peptides]</a>	<a href="#">COPB1</a>	coatamer protein complex, subunit beta 1	3	4	5.4%	107139
<a href="#">[View Peptides]</a>	<a href="#">DBN1</a>	drebrin 1	2	4	5.4%	71425
<a href="#">[View Peptides]</a>	<a href="#">POLR1E</a>	polymerase (RNA) I polypeptide E, 53kDa	2	2	5.4%	53962
<a href="#">[View Peptides]</a>	<a href="#">TUBG1</a>	tubulin, gamma 1	2	4	5.3%	51170
<a href="#">[View Peptides]</a>	<a href="#">TUBG2</a>	tubulin, gamma 2	2	4	5.3%	51092
<a href="#">[View Peptides]</a>	<a href="#">TUBGCP2</a>	tubulin, gamma complex associated protein 2	3	4	5.3%	102534
<a href="#">[View Peptides]</a>	<a href="#">MDC1</a>	mediator of DNA damage checkpoint 1	5	6	5.2%	226664
<a href="#">[View Peptides]</a>	<a href="#">CLTC</a>	clathrin, heavy chain (Hc)	5	7	5.1%	191613
<a href="#">[View Peptides]</a>	<a href="#">SRP68</a>	signal recognition particle 68kDa	2	2	5.1%	70730
<a href="#">[View Peptides]</a>	<a href="#">FUBP1</a>	far upstream element (FUSE) binding protein 1	2	2	5.1%	67473
<a href="#">[View Peptides]</a>	<a href="#">DKC1</a>	dyskeratosis congenita 1, dyskerin	2	2	5.1%	57674
<a href="#">[View Peptides]</a>	<a href="#">DSG1</a>	desmoglein 1	3	4	5.0%	113716
<a href="#">[View Peptides]</a>	<a href="#">HMMR</a>	hyaluronan-mediated motility receptor (RHAMM)	2	2	5.0%	84031
<a href="#">[View Peptides]</a>	<a href="#">gi 4758644, gi 3...</a>	gi 4758644 ref NP_004511.1  kinesin heavy chain member 2 [Homo sapiens], gi 3024057 sp O00139 KIF2_H...	2	2	4.9%	76927
<a href="#">[View Peptides]</a>	<a href="#">KIF14</a>	kinesin family member 14	4	5	4.9%	186490
<a href="#">[View Peptides]</a>	<a href="#">DIS3</a>	DIS3 mitotic control homolog (S. cerevisiae)	3	3	4.8%	109003
<a href="#">[View Peptides]</a>	<a href="#">LIG3</a>	ligase III, DNA, ATP-dependent	3	4	4.8%	102691
<a href="#">[View Peptides]</a>	<a href="#">GAS2L3</a>	growth arrest-specific 2 like 3	2	2	4.8%	75214
<a href="#">[View Peptides]</a>	<a href="#">LARP1</a>	La ribonucleoprotein domain family, member 1	4	8	4.7%	123510
<a href="#">[View Peptides]</a>	<a href="#">API5</a>	apoptosis inhibitor 5	2	2	4.7%	57561
<a href="#">[View Peptides]</a>	<a href="#">gi 119717, gi 48...</a>	pir  A34400 ezrin [validated] - human , gi 31283 emb CAA35893.1  unnamed protein product [Homo sapie...	2	2	4.6%	69399
<a href="#">[View Peptides]</a>	<a href="#">SMC3</a>	structural maintenance of chromosomes 3	3	3	4.6%	141541
<a href="#">[View Peptides]</a>	<a href="#">FASN</a>	fatty acid synthase	7	9	4.6%	273397
<a href="#">[View Peptides]</a>	<a href="#">CAST</a>	calpastatin	2	2	4.5%	76501
<a href="#">[View Peptides]</a>	<a href="#">XRCC5</a>	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoinin...	2	6	4.5%	82705
<a href="#">[View Peptides]</a>	<a href="#">GTF3C4</a>	general transcription factor IIIC, polypeptide 4, 90kDa	2	2	4.5%	92001

<a href="#">[View Peptides]</a>	<a href="#">MKL1, RBM15</a>	RNA binding motif protein 15, megakaryoblastic leukemia (translocation) 1	3	4	4.5%	107188
<a href="#">[View Peptides]</a>	<a href="#">DSP</a>	desmoplakin	8	10	4.5%	331776
<a href="#">[View Peptides]</a>	<a href="#">TUBGCP3</a>	tubulin, gamma complex associated protein 3	2	3	4.4%	103571
<a href="#">[View Peptides]</a>	<a href="#">gi 8923487, gi 7...</a>	ref NP_060329.1  uridine-cytidine kinase 1-like 1 [Homo sapiens] , gi 7020678 dbj BAA91230.1  unname...	2	2	4.4%	61140
<a href="#">[View Peptides]</a>	<a href="#">PRKCSH</a>	protein kinase C substrate 80K-H	2	2	4.4%	59296
<a href="#">[View Peptides]</a>	<a href="#">MCM3</a>	minichromosome maintenance complex component 3	2	2	4.3%	90981
<a href="#">[View Peptides]</a>	<a href="#">SMARCC1</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1	3	4	4.3%	122753
<a href="#">[View Peptides]</a>	<a href="#">SPTBN2</a>	spectrin, beta, non-erythrocytic 2	6	6	4.2%	271293
<a href="#">[View Peptides]</a>	<a href="#">MED16</a>	mediator complex subunit 16	2	2	4.2%	96793
<a href="#">[View Peptides]</a>	<a href="#">CDC2L2</a>	cell division cycle 2-like 2 (PITSLRE proteins)	2	2	4.1%	91004
<a href="#">[View Peptides]</a>	<a href="#">EEF1A1</a>	eukaryotic translation elongation factor 1 alpha 1	2	2	4.1%	50141
<a href="#">[View Peptides]</a>	<a href="#">EEF1A2</a>	eukaryotic translation elongation factor 1 alpha 2	2	2	4.1%	50470
<a href="#">[View Peptides]</a>	<a href="#">COPB2</a>	coatamer protein complex, subunit beta 2 (beta prime)	2	2	4.0%	102487
<a href="#">[View Peptides]</a>	<a href="#">MOV10</a>	Mov10, Moloney leukemia virus 10, homolog (mouse)	2	2	4.0%	113671
<a href="#">[View Peptides]</a>	<a href="#">CPSF1</a>	cleavage and polyadenylation specific factor 1, 160kDa	4	6	4.0%	160883
<a href="#">[View Peptides]</a>	<a href="#">CDC2L1</a>	cell division cycle 2-like 1 (PITSLRE proteins)	2	2	4.0%	92707
<a href="#">[View Peptides]</a>	<a href="#">TFRC</a>	transferrin receptor (p90, CD71)	2	3	3.9%	84901
<a href="#">[View Peptides]</a>	<a href="#">PLCB3</a>	phospholipase C, beta 3 (phosphatidylinositol-specific)	3	5	3.9%	138799
<a href="#">[View Peptides]</a>	<a href="#">RAD50</a>	RAD50 homolog (S. cerevisiae)	3	3	3.9%	153892
<a href="#">[View Peptides]</a>	<a href="#">POLE</a>	polymerase (DNA directed), epsilon	5	12	3.9%	261529
<a href="#">[View Peptides]</a>	<a href="#">MED1</a>	mediator complex subunit 1	4	4	3.8%	168437
<a href="#">[View Peptides]</a>	<a href="#">ORC3L</a>	origin recognition complex, subunit 3-like (yeast)	2	2	3.8%	82254
<a href="#">[View Peptides]</a>	<a href="#">POP1</a>	processing of precursor 1, ribonuclease P/MRP subunit (S. cerevisiae)	2	2	3.6%	114709
<a href="#">[View Peptides]</a>	<a href="#">EIF5B</a>	eukaryotic translation initiation factor 5B	3	4	3.6%	138799
<a href="#">[View Peptides]</a>	<a href="#">SMC1A</a>	structural maintenance of chromosomes 1A	3	4	3.6%	143233
<a href="#">[View Peptides]</a>	<a href="#">ACIN1</a>	apoptotic chromatin condensation inducer 1	3	4	3.6%	151887
<a href="#">[View Peptides]</a>	<a href="#">ZNF638</a>	zinc finger protein 638	4	4	3.5%	220623
<a href="#">[View Peptides]</a>	<a href="#">HLTF</a>	helicase-like transcription factor	2	2	3.5%	113928
<a href="#">[View Peptides]</a>	<a href="#">C14orf21</a>	chromosome 14 open reading frame 21	2	3	3.5%	69438
<a href="#">[View Peptides]</a>	<a href="#">PRPF4B</a>	PRP4 pre-mRNA processing factor 4 homolog B (yeast)	2	5	3.4%	116973
<a href="#">[View Peptides]</a>	<a href="#">UBE1</a>	ubiquitin-activating enzyme E1	2	2	3.4%	117849
<a href="#">[View Peptides]</a>	<a href="#">POLD1</a>	polymerase (DNA directed), delta 1, catalytic subunit 125kDa	2	2	3.4%	123631
<a href="#">[View Peptides]</a>	<a href="#">gi 67476986</a>	gi 67476986 sp Q9BTC0 DIDO1_HUMAN Death-inducer obliterator 1 (DIO-1) (Death-associated transcriptio...	3	3	3.4%	129150
<a href="#">[View Peptides]</a>	<a href="#">ADAR</a>	adenosine deaminase, RNA-specific	2	3	3.4%	135995



<a href="#">[View Peptides]</a>	<a href="#">RIF1</a>	RAP1 interacting factor homolog (yeast)	5	5	3.3%	274464
<a href="#">[View Peptides]</a>	<a href="#">NOL14</a>	nucleolar protein 14	2	2	3.3%	97668
<a href="#">[View Peptides]</a>	<a href="#">ARHGEF15</a>	Rho guanine nucleotide exchange factor (GEF) 15	2	2	3.3%	91950
<a href="#">[View Peptides]</a>	<a href="#">SMARCA5</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5	2	3	3.2%	121905
<a href="#">[View Peptides]</a>	<a href="#">DCTN1</a>	dynactin 1 (p150, glued homolog, Drosophila)	2	3	3.2%	141694
<a href="#">[View Peptides]</a>	<a href="#">UBTF</a>	upstream binding transcription factor, RNA polymerase I	2	3	3.1%	89406
<a href="#">[View Peptides]</a>	<a href="#">KRT77</a>	keratin 77	2	4	3.1%	61688
<a href="#">[View Peptides]</a>	<a href="#">CHD7</a>	chromodomain helicase DNA binding protein 7	4	4	3.0%	252482
<a href="#">[View Peptides]</a>	<a href="#">BAT2</a>	HLA-B associated transcript 2	4	4	3.0%	228858
<a href="#">[View Peptides]</a>	<a href="#">ATXN2L</a>	ataxin 2-like	2	2	3.0%	113374
<a href="#">[View Peptides]</a>	<a href="#">POLR1B</a>	polymerase (RNA) I polypeptide B, 128kDa	2	3	2.9%	122138
<a href="#">[View Peptides]</a>	<a href="#">RRP12</a>	ribosomal RNA processing 12 homolog (S. cerevisiae)	2	3	2.9%	143702
<a href="#">[View Peptides]</a>	<a href="#">CHD3</a>	chromodomain helicase DNA binding protein 3	3	3	2.7%	220690
<a href="#">[View Peptides]</a>	<a href="#">PDCD11</a>	programmed cell death 11	3	4	2.7%	208733
<a href="#">[View Peptides]</a>	<a href="#">STAG2</a>	stromal antigen 2	2	2	2.7%	141326
<a href="#">[View Peptides]</a>	<a href="#">TMF1</a>	TATA element modulatory factor 1	2	2	2.6%	123171
<a href="#">[View Peptides]</a>	<a href="#">WDR33</a>	WD repeat domain 33	2	3	2.4%	145921
<a href="#">[View Peptides]</a>	<a href="#">VCL</a>	vinculin	2	2	2.4%	123799
<a href="#">[View Peptides]</a>	<a href="#">DNM1</a>	dynamamin 1	2	2	2.3%	97407
<a href="#">[View Peptides]</a>	<a href="#">DNM2</a>	dynamamin 2	2	2	2.3%	98064
<a href="#">[View Peptides]</a>	<a href="#">PCF11</a>	PCF11, cleavage and polyadenylation factor subunit, homolog (S. cerevisiae)	3	3	2.3%	183980
<a href="#">[View Peptides]</a>	<a href="#">TATDN2</a>	TatD DNase domain containing 2	2	2	2.2%	85039
<a href="#">[View Peptides]</a>	<a href="#">PBRM1</a>	polybromo 1	2	2	2.1%	192946
<a href="#">[View Peptides]</a>	<a href="#">MLLT4</a>	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 4	2	2	1.8%	205604
<a href="#">[View Peptides]</a>	<a href="#">RRBP1</a>	ribosome binding protein 1 homolog 180kDa (dog)	2	2	1.8%	152472
<a href="#">[View Peptides]</a>	<a href="#">THOC2</a>	THO complex 2	2	3	1.7%	169581
<a href="#">[View Peptides]</a>	<a href="#">TRRAP</a>	transformation/transcription domain-associated protein	4	4	1.7%	437589
<a href="#">[View Peptides]</a>	<a href="#">BAZ1A</a>	bromodomain adjacent to zinc finger domain, 1A	2	2	1.6%	178674
<a href="#">[View Peptides]</a>	<a href="#">UTP20</a>	UTP20, small subunit (SSU) processome component, homolog (yeast)	2	2	1.5%	318426
<a href="#">[View Peptides]</a>	<a href="#">GCN1L1</a>	GCN1 general control of amino-acid synthesis 1-like 1 (yeast)	2	3	1.5%	292742
<a href="#">[View Peptides]</a>	<a href="#">NIPBL</a>	Nipped-B homolog (Drosophila)	2	2	1.4%	316051
<a href="#">[View Peptides]</a>	<a href="#">HCFC1</a>	host cell factor C1 (VP16-accessory protein)	2	2	1.4%	208840
<a href="#">[View Peptides]</a>	<a href="#">GTF3C1</a>	general transcription factor IIIC, polypeptide 1, alpha 220kDa	2	3	1.2%	238293
<a href="#">[View Peptides]</a>	<a href="#">ASCC3</a>	activating signal cointegrator 1 complex subunit 3	2	2	1.0%	251488
<a href="#">[View Peptides]</a>	<a href="#">EPPK1</a>	epiplakin 1	2	2	0.8%	553102

<a href="#">[View Peptides]</a>	<a href="#">DYNC1H1</a>	dynein, cytoplasmic 1, heavy chain 1	2	2	0.7%	532412
<a href="#">[View Peptides]</a>	<a href="#">PLEC1</a>	plectin 1, intermediate filament binding protein 500kDa	2	3	0.7%	531742

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Created and Maintained by: [Michael Riffle](#)

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## View Mass Spectrometry Run

### Run Information:

Organism: [Homo sapiens](#)  
 Run Date: 2008-03-11  
 Project: [Mechanism of alternative splicing of human insulin receptor](#)  
 DTA SELECT: [Download DTASelect Filter text](#)  
               [Download DTASelect HTML file](#)  
               [Download Unfiltered DTASelect text file](#)  
 Comments: RNA binding splicing regulatory proteins sample: m1  
[\[Edit Comments\]](#)

### FILTERED Run Results: [\[unfilter\]](#)

	<u>Hit Protein</u>	<u>Protein Desc</u>	<u>Sequence Count</u>	<u>Spectrum Count</u>	<u>Sequence Coverage</u>	<u>Mol. Wt.</u>
<a href="#">[View Peptides]</a>	<a href="#">ACTG1</a>	actin, gamma 1	34	346	63.2%	41793
<a href="#">[View Peptides]</a>	<a href="#">ACTB</a>	actin, beta	34	346	61.1%	41737
<a href="#">[View Peptides]</a>	<a href="#">NONO</a>	non-POU domain containing, octamer-binding	65	621	58.6%	54232
<a href="#">[View Peptides]</a>	<a href="#">SNRPD2</a>	small nuclear ribonucleoprotein D2 polypeptide 16.5kDa	6	25	52.5%	13527
<a href="#">[View Peptides]</a>	<a href="#">HNRNPA2B1</a>	heterogeneous nuclear ribonucleoprotein A2/B1	16	66	52.1%	37430
<a href="#">[View Peptides]</a>	<a href="#">SEPT2</a>	septin 2	15	77	49.6%	41487
<a href="#">[View Peptides]</a>	<a href="#">CFL1</a>	cofilin 1 (non-muscle)	7	13	48.8%	18502
<a href="#">[View Peptides]</a>	<a href="#">SNRPD3</a>	small nuclear ribonucleoprotein D3 polypeptide 18kDa	5	14	47.6%	13916
<a href="#">[View Peptides]</a>	<a href="#">HNRPH1</a>	heterogeneous nuclear ribonucleoprotein H1 (H)	16	140	45.9%	49229
<a href="#">[View Peptides]</a>	<a href="#">SRP19</a>	signal recognition particle 19kDa	4	6	43.8%	16186
<a href="#">[View Peptides]</a>	<a href="#">PSMA2</a>	proteasome (prosome, macropain) subunit, alpha type, 2	8	11	43.6%	25899
<a href="#">[View Peptides]</a>	<a href="#">GTF2I</a>	general transcription factor II, i	56	392	43.5%	112416
<a href="#">[View Peptides]</a>	<a href="#">RPLP2</a>	ribosomal protein, large, P2	2	2	43.5%	11665
<a href="#">[View Peptides]</a>	<a href="#">PCNA</a>	proliferating cell nuclear antigen	8	17	42.9%	28769

<a href="#">[View Peptides]</a>	<a href="#">GAPDH</a>	glyceraldehyde-3-phosphate dehydrogenase	17	189	42.7%	36053
<a href="#">[View Peptides]</a>	<a href="#">SEPT9</a>	septin 9	25	99	41.8%	65369
<a href="#">[View Peptides]</a>	<a href="#">PARP1</a>	poly (ADP-ribose) polymerase family, member 1	44	175	41.8%	113084
<a href="#">[View Peptides]</a>	<a href="#">RPL30</a>	ribosomal protein L30	3	12	40.9%	12784
<a href="#">[View Peptides]</a>	<a href="#">SFPQ</a>	splicing factor proline/glutamine-rich (polypyrimidine tract binding protein associated)	55	526	40.7%	76150
<a href="#">[View Peptides]</a>	<a href="#">RPLP0</a>	ribosomal protein, large, P0	12	21	40.4%	34274
<a href="#">[View Peptides]</a>	<a href="#">PKM2</a>	pyruvate kinase, muscle	17	43	39.4%	57937
<a href="#">[View Peptides]</a>	<a href="#">SEPT7</a>	septin 7	14	88	39.4%	50680
<a href="#">[View Peptides]</a>	<a href="#">PTBP1</a>	polypyrimidine tract binding protein 1	17	60	38.8%	57221
<a href="#">[View Peptides]</a>	<a href="#">PGK1</a>	phosphoglycerate kinase 1	12	32	38.8%	44615
<a href="#">[View Peptides]</a>	<a href="#">ENO1</a>	enolase 1, (alpha)	15	46	38.7%	47169
<a href="#">[View Peptides]</a>	<a href="#">ACTN4</a>	actinin, alpha 4	28	66	38.2%	104854
<a href="#">[View Peptides]</a>	<a href="#">HNRPH2</a>	heterogeneous nuclear ribonucleoprotein H2 (H')	11	31	38.1%	49264
<a href="#">[View Peptides]</a>	<a href="#">TUBA4A, TUBA1B</a>	tubulin, alpha 1b, tubulin, alpha 4a	12	31	37.3%	50152
<a href="#">[View Peptides]</a>	<a href="#">TUBA1A</a>	tubulin, alpha 1a	12	30	37.3%	50136
<a href="#">[View Peptides]</a>	<a href="#">TARDBP</a>	TAR DNA binding protein	10	18	37.0%	44740
<a href="#">[View Peptides]</a>	<a href="#">SNRPD1</a>	small nuclear ribonucleoprotein D1 polypeptide 16kDa	3	28	37.0%	13282
<a href="#">[View Peptides]</a>	<a href="#">NME2</a>	non-metastatic cells 2, protein (NM23B) expressed in	5	10	36.8%	17298
<a href="#">[View Peptides]</a>	<a href="#">KRT1</a>	keratin 1 (epidermolytic hyperkeratosis)	20	40	35.7%	66018
<a href="#">[View Peptides]</a>	<a href="#">ACTN1</a>	actinin, alpha 1	25	43	35.5%	103058
<a href="#">[View Peptides]</a>	<a href="#">TUBA4A</a>	tubulin, alpha 4a	11	19	35.3%	49924
<a href="#">[View Peptides]</a>	<a href="#">RPL9</a>	ribosomal protein L9	5	14	34.9%	21863
<a href="#">[View Peptides]</a>	<a href="#">ANXA2</a>	annexin A2	10	31	34.2%	38604
<a href="#">[View Peptides]</a>	<a href="#">YWHAE</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide	7	18	33.3%	29174
<a href="#">[View Peptides]</a>	<a href="#">SFRS1</a>	splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)	11	89	33.1%	27745
<a href="#">[View Peptides]</a>	<a href="#">HIST1H4L, HIST4H...</a>	histone cluster 2, H4a, histone cluster 1, H4i, histone cluster 1, H4l, histone cluster 1, H4e, hist...	3	4	33.0%	11367
<a href="#">[View Peptides]</a>	<a href="#">NOLA3</a>	nucleolar protein family A, member 3 (H/ACA small nucleolar RNPs)	2	2	32.8%	7706
<a href="#">[View Peptides]</a>	<a href="#">ALDOA</a>	aldolase A, fructose-bisphosphate	11	37	32.7%	39420
<a href="#">[View Peptides]</a>	<a href="#">HSPA8</a>	heat shock 70kDa protein 8	19	38	32.5%	70898
<a href="#">[View Peptides]</a>	<a href="#">EEF2</a>	eukaryotic translation elongation factor 2	26	50	32.5%	95338
<a href="#">[View Peptides]</a>	<a href="#">FLNA</a>	filamin A, alpha (actin binding protein 280)	66	167	32.2%	280759
<a href="#">[View Peptides]</a>	<a href="#">LDHB</a>	lactate dehydrogenase B	9	23	32.0%	36639
<a href="#">[View Peptides]</a>	<a href="#">PPP1CC</a>	protein phosphatase 1, catalytic subunit, gamma isoform	9	92	31.9%	36984

<a href="#">[View Peptides]</a>	<a href="#">SEPT10</a>	septin 10	13	37	31.5%	59982
<a href="#">[View Peptides]</a>	<a href="#">PPP1CA</a>	protein phosphatase 1, catalytic subunit, alpha isoform	9	91	31.5%	37512
<a href="#">[View Peptides]</a>	<a href="#">SYNCRIP</a>	synaptotagmin binding, cytoplasmic RNA interacting protein	14	34	31.3%	69633
<a href="#">[View Peptides]</a>	<a href="#">WDR74</a>	WD repeat domain 74	7	10	31.2%	42441
<a href="#">[View Peptides]</a>	<a href="#">EIF2S1</a>	eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa	7	8	31.1%	36112
<a href="#">[View Peptides]</a>	<a href="#">THOC4</a>	THO complex 4	5	15	31.1%	26888
<a href="#">[View Peptides]</a>	<a href="#">RPL12</a>	ribosomal protein L12	3	8	30.9%	17819
<a href="#">[View Peptides]</a>	<a href="#">PACSIN3</a>	protein kinase C and casein kinase substrate in neurons 3	13	43	30.7%	48487
<a href="#">[View Peptides]</a>	<a href="#">CCT3</a>	chaperonin containing TCP1, subunit 3 (gamma)	12	18	30.3%	60534
<a href="#">[View Peptides]</a>	<a href="#">SNRPA1</a>	small nuclear ribonucleoprotein polypeptide A'	4	7	30.2%	28416
<a href="#">[View Peptides]</a>	<a href="#">HNRNPL</a>	heterogeneous nuclear ribonucleoprotein L	11	23	30.1%	60187
<a href="#">[View Peptides]</a>	<a href="#">EIF4A1</a>	eukaryotic translation initiation factor 4A, isoform 1	10	18	30.0%	46154
<a href="#">[View Peptides]</a>	<a href="#">SND1</a>	staphylococcal nuclease and tudor domain containing 1	26	94	29.7%	101997
<a href="#">[View Peptides]</a>	<a href="#">PSMB4</a>	proteasome (prosome, macropain) subunit, beta type, 4	4	8	29.5%	29192
<a href="#">[View Peptides]</a>	<a href="#">SF3A3</a>	splicing factor 3a, subunit 3, 60kDa	12	21	29.3%	58849
<a href="#">[View Peptides]</a>	<a href="#">YWHAZ</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide	6	19	29.0%	27745
<a href="#">[View Peptides]</a>	<a href="#">gi 21619210, gi ...</a>	pir  MOHULP myosin regulatory light chain, placental - human , gi 5453740 ref NP_006462.1  myosin re...	3	6	28.7%	19794
<a href="#">[View Peptides]</a>	<a href="#">CLIC1</a>	chloride intracellular channel 1	4	9	28.6%	26923
<a href="#">[View Peptides]</a>	<a href="#">RPL36</a>	ribosomal protein L36	4	6	28.6%	12254
<a href="#">[View Peptides]</a>	<a href="#">ACTG2</a>	actin, gamma 2, smooth muscle, enteric	13	49	28.5%	41877
<a href="#">[View Peptides]</a>	<a href="#">ACTC1</a>	actin, alpha, cardiac muscle 1	13	49	28.4%	42019
<a href="#">[View Peptides]</a>	<a href="#">ACTA2</a>	actin, alpha 2, smooth muscle, aorta	13	49	28.4%	42009
<a href="#">[View Peptides]</a>	<a href="#">HMGB1</a>	high-mobility group box 1	6	8	28.4%	24894
<a href="#">[View Peptides]</a>	<a href="#">ACTA1</a>	actin, alpha 1, skeletal muscle	13	49	28.4%	42051
<a href="#">[View Peptides]</a>	<a href="#">CFL2</a>	cofilin 2 (muscle)	4	5	28.3%	18737
<a href="#">[View Peptides]</a>	<a href="#">SUB1</a>	SUB1 homolog (S. cerevisiae)	4	16	28.3%	14395
<a href="#">[View Peptides]</a>	<a href="#">HNRNPR</a>	heterogeneous nuclear ribonucleoprotein R	15	35	28.1%	70943
<a href="#">[View Peptides]</a>	<a href="#">EXOSC7</a>	exosome component 7	6	8	27.8%	31835
<a href="#">[View Peptides]</a>	<a href="#">SPTAN1</a>	spectrin, alpha, non-erythrocytic 1 (alpha-fodrin)	49	135	27.8%	284526
<a href="#">[View Peptides]</a>	<a href="#">HSP90AB1</a>	heat shock protein 90kDa alpha (cytosolic), class B member 1	13	33	27.6%	83264
<a href="#">[View Peptides]</a>	<a href="#">PSMB1</a>	proteasome (prosome, macropain) subunit, beta type, 1	4	10	27.4%	26489
<a href="#">[View Peptides]</a>	<a href="#">PSMA7</a>	proteasome (prosome, macropain) subunit, alpha type, 7	5	6	27.4%	27887
<a href="#">[View Peptides]</a>	<a href="#">EFTUD2</a>	elongation factor Tu GTP binding domain containing 2	19	33	27.0%	109436
<a href="#">[View Peptides]</a>	<a href="#">APOBEC3C</a>	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3C	3	5	26.8%	22826

<a href="#">[View Peptides]</a>	<a href="#">YWHAB</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide	5	9	26.8%	28082
<a href="#">[View Peptides]</a>	<a href="#">CIRBP</a>	cold inducible RNA binding protein	4	16	26.7%	18648
<a href="#">[View Peptides]</a>	<a href="#">VCP</a>	valosin-containing protein	15	38	26.6%	89322
<a href="#">[View Peptides]</a>	<a href="#">EIF5AP1, EIF5A</a>	eukaryotic translation initiation factor 5A pseudogene 1, eukaryotic translation initiation factor 5...	2	3	26.6%	16832
<a href="#">[View Peptides]</a>	<a href="#">TAGLN2</a>	transgelin 2	3	7	26.6%	22391
<a href="#">[View Peptides]</a>	<a href="#">LRPPRC</a>	leucine-rich PPR-motif containing	22	44	26.5%	145201
<a href="#">[View Peptides]</a>	<a href="#">RPS8</a>	ribosomal protein S8	4	8	26.4%	24205
<a href="#">[View Peptides]</a>	<a href="#">PCBP1</a>	poly(rC) binding protein 1	7	13	26.4%	37498
<a href="#">[View Peptides]</a>	<a href="#">SNRPG</a>	small nuclear ribonucleoprotein polypeptide G	4	5	26.3%	8496
<a href="#">[View Peptides]</a>	<a href="#">TPI1</a>	triosephosphate isomerase 1	4	7	26.1%	26669
<a href="#">[View Peptides]</a>	<a href="#">RUVBL1</a>	RuvB-like 1 (E. coli)	7	10	26.1%	50228
<a href="#">[View Peptides]</a>	<a href="#">PPIB</a>	peptidylprolyl isomerase B (cyclophilin B)	6	14	26.0%	22742
<a href="#">[View Peptides]</a>	<a href="#">RAN</a>	RAN, member RAS oncogene family	7	8	25.9%	24423
<a href="#">[View Peptides]</a>	<a href="#">MAP4</a>	microtubule-associated protein 4	24	49	25.8%	121019
<a href="#">[View Peptides]</a>	<a href="#">EMG1</a>	EMG1 nucleolar protein homolog (S. cerevisiae)	5	7	25.8%	26720
<a href="#">[View Peptides]</a>	<a href="#">EIF4H</a>	eukaryotic translation initiation factor 4H	4	17	25.8%	27385
<a href="#">[View Peptides]</a>	<a href="#">IQGAP1</a>	IQ motif containing GTPase activating protein 1	29	55	25.8%	189251
<a href="#">[View Peptides]</a>	<a href="#">CALR</a>	calreticulin	7	16	25.7%	48142
<a href="#">[View Peptides]</a>	<a href="#">PDIA6</a>	protein disulfide isomerase family A, member 6	6	13	25.7%	48121
<a href="#">[View Peptides]</a>	<a href="#">RPL7A</a>	ribosomal protein L7a	7	19	25.6%	29996
<a href="#">[View Peptides]</a>	<a href="#">RPL18</a>	ribosomal protein L18	5	11	25.5%	21634
<a href="#">[View Peptides]</a>	<a href="#">gi 41019521</a>	sp Q9NR30 DD21_HUMAN Nucleolar RNA helicase II (Nucleolar RNA helicase Gu) (RH II/Gu) (DEAD-box prot...	19	44	25.4%	87357
<a href="#">[View Peptides]</a>	<a href="#">DDX1</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 1	12	43	25.4%	82432
<a href="#">[View Peptides]</a>	<a href="#">RPL23</a>	ribosomal protein L23	2	9	25.0%	14865
<a href="#">[View Peptides]</a>	<a href="#">gi 545257, gi 21...</a>	sp P35527 K1CI_HUMAN Keratin, type I cytoskeletal 9 (Cytokeratin 9) (K9) (CK 9) , gi 545257 gb AAC60...	11	27	24.9%	61987
<a href="#">[View Peptides]</a>	<a href="#">PGAM1</a>	phosphoglycerate mutase 1 (brain)	5	7	24.8%	28804
<a href="#">[View Peptides]</a>	<a href="#">PSMA6</a>	proteasome (prosome, macropain) subunit, alpha type, 6	4	4	24.8%	27399
<a href="#">[View Peptides]</a>	<a href="#">SEPT11</a>	septin 11	15	42	24.5%	49398
<a href="#">[View Peptides]</a>	<a href="#">RPL4</a>	ribosomal protein L4	11	19	24.4%	47697
<a href="#">[View Peptides]</a>	<a href="#">SEPT6</a>	septin 6	12	29	24.4%	49717
<a href="#">[View Peptides]</a>	<a href="#">DDX5</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 5	14	28	24.3%	69148
<a href="#">[View Peptides]</a>	<a href="#">CCT4</a>	chaperonin containing TCP1, subunit 4 (delta)	8	17	24.3%	57924
<a href="#">[View Peptides]</a>	<a href="#">BUB3</a>	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)	5	5	24.1%	37155
<a href="#">[View Peptides]</a>	<a href="#">SERBP1</a>	SERPINE1 mRNA binding protein 1	9	19	24.0%	44965

<a href="#">[View Peptides]</a>	<a href="#">HSPA1A, HSPA1B</a>	heat shock 70kDa protein 1B, heat shock 70kDa protein 1A	9	14	23.9%	70052
<a href="#">[View Peptides]</a>	<a href="#">NPM1</a>	nucleophosmin (nucleolar phosphoprotein B23, numatrin)	7	37	23.8%	32575
<a href="#">[View Peptides]</a>	<a href="#">XRN2</a>	5'-3' exoribonuclease 2	15	37	23.7%	108583
<a href="#">[View Peptides]</a>	<a href="#">RPS5</a>	ribosomal protein S5	3	6	23.5%	22876
<a href="#">[View Peptides]</a>	<a href="#">HSPA5</a>	heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)	12	21	23.2%	72333
<a href="#">[View Peptides]</a>	<a href="#">MSN</a>	moesin	13	26	23.2%	67820
<a href="#">[View Peptides]</a>	<a href="#">CCT7</a>	chaperonin containing TCP1, subunit 7 (eta)	9	22	23.0%	59367
<a href="#">[View Peptides]</a>	<a href="#">DHX15</a>	DEAH (Asp-Glu-Ala-His) box polypeptide 15	12	29	22.8%	90933
<a href="#">[View Peptides]</a>	<a href="#">EIF2S3</a>	eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa	8	11	22.7%	51110
<a href="#">[View Peptides]</a>	<a href="#">RCC2</a>	regulator of chromosome condensation 2	8	11	22.6%	56085
<a href="#">[View Peptides]</a>	<a href="#">PPP1CB</a>	protein phosphatase 1, catalytic subunit, beta isoform	6	67	22.6%	37187
<a href="#">[View Peptides]</a>	<a href="#">gi 119621172, gi ...</a>	gi 9963797 gb AAG09698.1 AF184213_1 ht006 protein [Homo sapiens], gi 88192892 pdb 2F9D B Chain B, 2....	2	2	22.4%	14585
<a href="#">[View Peptides]</a>	<a href="#">SPTBN1</a>	spectrin, beta, non-erythrocytic 1	35	64	22.2%	274630
<a href="#">[View Peptides]</a>	<a href="#">M6PRBP1</a>	mannose-6-phosphate receptor binding protein 1	5	7	22.1%	47047
<a href="#">[View Peptides]</a>	<a href="#">CCT2</a>	chaperonin containing TCP1, subunit 2 (beta)	9	19	22.1%	57488
<a href="#">[View Peptides]</a>	<a href="#">PRPF19</a>	PRP19/PSO4 pre-mRNA processing factor 19 homolog (S. cerevisiae)	9	23	22.0%	55181
<a href="#">[View Peptides]</a>	<a href="#">ANXA1</a>	annexin A1	5	9	21.7%	38714
<a href="#">[View Peptides]</a>	<a href="#">PSMA5</a>	proteasome (prosome, macropain) subunit, alpha type, 5	3	3	21.6%	26411
<a href="#">[View Peptides]</a>	<a href="#">ARPC1B</a>	actin related protein 2/3 complex, subunit 1B, 41kDa	5	9	21.5%	40950
<a href="#">[View Peptides]</a>	<a href="#">ANXA5</a>	annexin A5	5	8	21.2%	35937
<a href="#">[View Peptides]</a>	<a href="#">LDHA</a>	lactate dehydrogenase A	5	13	20.8%	36689
<a href="#">[View Peptides]</a>	<a href="#">DDX39</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 39	9	19	20.8%	49130
<a href="#">[View Peptides]</a>	<a href="#">DDX17</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17	12	23	20.8%	72372
<a href="#">[View Peptides]</a>	<a href="#">TARS</a>	threonyl-tRNA synthetase	10	17	20.7%	83435
<a href="#">[View Peptides]</a>	<a href="#">gi 59797947, gi ...</a>	gi 59797947 sp Q8IUH3 DRBP1_HUMAN Developmentally-regulated RNA-binding protein 1 (RB-1), gi 2283132...	6	9	20.4%	53503
<a href="#">[View Peptides]</a>	<a href="#">EXOSC8</a>	exosome component 8	3	5	20.3%	30040
<a href="#">[View Peptides]</a>	<a href="#">HNRNPA1</a>	heterogeneous nuclear ribonucleoprotein A1	9	25	20.2%	38846
<a href="#">[View Peptides]</a>	<a href="#">U2AF2</a>	U2 small nuclear RNA auxiliary factor 2	5	14	20.2%	53501
<a href="#">[View Peptides]</a>	<a href="#">RPS6</a>	ribosomal protein S6	4	5	20.1%	28681
<a href="#">[View Peptides]</a>	<a href="#">WDR5</a>	WD repeat domain 5	5	6	20.1%	36589
<a href="#">[View Peptides]</a>	<a href="#">RFC4</a>	replication factor C (activator 1) 4, 37kDa	6	8	20.1%	39682
<a href="#">[View Peptides]</a>	<a href="#">EEF1A1</a>	eukaryotic translation elongation factor 1 alpha 1	10	18	20.1%	50141

<a href="#">[View Peptides]</a>	<a href="#">KRT10</a>	keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)	10	25	20.1%	59519
<a href="#">[View Peptides]</a>	<a href="#">HNRPM</a>	heterogeneous nuclear ribonucleoprotein M	12	17	20.1%	77516
<a href="#">[View Peptides]</a>	<a href="#">TCP1</a>	t-complex 1	8	21	20.0%	60344
<a href="#">[View Peptides]</a>	<a href="#">WDR3</a>	WD repeat domain 3	12	16	19.9%	106099
<a href="#">[View Peptides]</a>	<a href="#">RPL18A</a>	ribosomal protein L18a	3	5	19.9%	20762
<a href="#">[View Peptides]</a>	<a href="#">HNRPA3</a>	heterogeneous nuclear ribonucleoprotein A3	6	12	19.8%	39595
<a href="#">[View Peptides]</a>	<a href="#">TUBB</a>	tubulin, beta	7	18	19.8%	49671
<a href="#">[View Peptides]</a>	<a href="#">DHX9</a>	DEAH (Asp-Glu-Ala-His) box polypeptide 9	19	49	19.8%	140881
<a href="#">[View Peptides]</a>	<a href="#">CKB</a>	creatine kinase, brain	4	7	19.7%	42644
<a href="#">[View Peptides]</a>	<a href="#">DENR</a>	density-regulated protein	2	2	19.7%	22092
<a href="#">[View Peptides]</a>	<a href="#">gi 230867, gi 23...</a>	gi 230868 pdb 3GPD G Chain G, Twinning In Crystals Of Human Skeletal Muscle D- Glyceraldehyde-3-Phos...	8	17	19.5%	35876
<a href="#">[View Peptides]</a>	<a href="#">PCBP2</a>	poly(rC) binding protein 2	5	6	19.5%	38580
<a href="#">[View Peptides]</a>	<a href="#">TIAL1</a>	TIA1 cytotoxic granule-associated RNA binding protein-like 1	5	12	19.5%	41591
<a href="#">[View Peptides]</a>	<a href="#">TRIM28</a>	tripartite motif-containing 28	9	21	19.5%	88550
<a href="#">[View Peptides]</a>	<a href="#">FLNB</a>	filamin B, beta (actin binding protein 278)	32	65	19.4%	278193
<a href="#">[View Peptides]</a>	<a href="#">HSP90B1</a>	heat shock protein 90kDa beta (Grp94), member 1	12	16	19.3%	92469
<a href="#">[View Peptides]</a>	<a href="#">VIM</a>	vimentin	6	10	19.3%	53652
<a href="#">[View Peptides]</a>	<a href="#">RPS20</a>	ribosomal protein S20	2	2	19.3%	13373
<a href="#">[View Peptides]</a>	<a href="#">PSMB5</a>	proteasome (prosome, macropain) subunit, beta type, 5	3	3	19.2%	22897
<a href="#">[View Peptides]</a>	<a href="#">CCT8</a>	chaperonin containing TCP1, subunit 8 (theta)	8	18	19.2%	59621
<a href="#">[View Peptides]</a>	<a href="#">CDC5L</a>	CDC5 cell division cycle 5-like (S. pombe)	10	19	19.1%	92251
<a href="#">[View Peptides]</a>	<a href="#">RFC5</a>	replication factor C (activator 1) 5, 36.5kDa	4	7	19.1%	38497
<a href="#">[View Peptides]</a>	<a href="#">RUVBL2</a>	RuvB-like 2 (E. coli)	7	12	19.0%	51157
<a href="#">[View Peptides]</a>	<a href="#">HNRPK</a>	heterogeneous nuclear ribonucleoprotein K	7	16	19.0%	50976
<a href="#">[View Peptides]</a>	<a href="#">DDB2</a>	damage-specific DNA binding protein 2, 48kDa	5	11	18.7%	47864
<a href="#">[View Peptides]</a>	<a href="#">BAT1</a>	HLA-B associated transcript 1	8	24	18.7%	48991
<a href="#">[View Peptides]</a>	<a href="#">gi 6469388, gi 2...</a>	emb CAB61788.1  dJ18C9.3 (novel protein similar to high mobility group protein 2A (HMG2A) ) [Homo sa...	3	3	18.6%	20854
<a href="#">[View Peptides]</a>	<a href="#">G3BP1</a>	GTPase activating protein (SH3 domain) binding protein 1	7	16	18.5%	52164
<a href="#">[View Peptides]</a>	<a href="#">ALDOC</a>	aldolase C, fructose-bisphosphate	5	20	18.4%	39456
<a href="#">[View Peptides]</a>	<a href="#">PRKDC</a>	protein kinase, DNA-activated, catalytic polypeptide	55	161	18.3%	469093
<a href="#">[View Peptides]</a>	<a href="#">SF3A1</a>	splicing factor 3a, subunit 1, 120kDa	11	23	18.2%	88886
<a href="#">[View Peptides]</a>	<a href="#">GSTM3</a>	glutathione S-transferase M3 (brain)	3	5	18.2%	26560
<a href="#">[View Peptides]</a>	<a href="#">CSNK2B</a>	casein kinase 2, beta polypeptide	2	5	18.1%	24942
<a href="#">[View Peptides]</a>	<a href="#">RFC2</a>	replication factor C (activator 1) 2, 40kDa	4	9	18.1%	39157
<a href="#">[View Peptides]</a>	<a href="#">CCT6A</a>	chaperonin containing TCP1, subunit 6A (zeta 1)	8	20	18.1%	58024



<a href="#">[View Peptides]</a>	<a href="#">XRCC6</a>	X-ray repair complementing defective repair in Chinese hamster cells 6 (Ku autoantigen, 70kDa)	7	18	18.1%	69843
<a href="#">[View Peptides]</a>	<a href="#">RPL11</a>	ribosomal protein L11	2	4	18.0%	20252
<a href="#">[View Peptides]</a>	<a href="#">gi 40254816, gi ...</a>	gi 40254816 ref NP_005339.2  heat shock protein 90kDa alpha (cytosolic), class A member 1 isoform 2 ...	10	24	17.9%	84674
<a href="#">[View Peptides]</a>	<a href="#">YWHAH</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, eta polypeptide	4	5	17.9%	28219
<a href="#">[View Peptides]</a>	<a href="#">EXOSC2</a>	exosome component 2	3	7	17.7%	32789
<a href="#">[View Peptides]</a>	<a href="#">SFRS10</a>	splicing factor, arginine/serine-rich 10 (transformer 2 homolog, Drosophila)	5	34	17.7%	33666
<a href="#">[View Peptides]</a>	<a href="#">gi 119717, gi 48...</a>	pir  A34400 ezrin [validated] - human , gi 31283 emb CAA35893.1  unnamed protein product [Homo sapie...	10	18	17.7%	69399
<a href="#">[View Peptides]</a>	<a href="#">SRP14</a>	signal recognition particle 14kDa (homologous Alu RNA binding protein)	2	7	17.6%	14544
<a href="#">[View Peptides]</a>	<a href="#">GSTP1</a>	glutathione S-transferase pi	2	2	17.6%	23356
<a href="#">[View Peptides]</a>	<a href="#">FEN1</a>	flap structure-specific endonuclease 1	5	11	17.6%	42593
<a href="#">[View Peptides]</a>	<a href="#">KRT6A</a>	keratin 6A	9	11	17.6%	60045
<a href="#">[View Peptides]</a>	<a href="#">gi 2119222, gi 9...</a>	gi 908801 gb AAC41769.1  keratin type II, pir  I61768 keratin 6c, type II - human, gi 17505189 ref N...	9	11	17.6%	60200
<a href="#">[View Peptides]</a>	<a href="#">NARS</a>	asparaginyl-tRNA synthetase	6	10	17.5%	62943
<a href="#">[View Peptides]</a>	<a href="#">ANP32E</a>	acidic (leucine-rich) nuclear phosphoprotein 32 family, member E	3	5	17.5%	30692
<a href="#">[View Peptides]</a>	<a href="#">HDGF</a>	hepatoma-derived growth factor (high-mobility group protein 1-like)	3	10	17.5%	26788
<a href="#">[View Peptides]</a>	<a href="#">RPL23A</a>	ribosomal protein L23a	2	3	17.3%	17695
<a href="#">[View Peptides]</a>	<a href="#">KCTD14</a>	potassium channel tetramerisation domain containing 14	3	5	17.3%	26188
<a href="#">[View Peptides]</a>	<a href="#">CORO1C</a>	coronin, actin binding protein, 1C	7	14	17.3%	53249
<a href="#">[View Peptides]</a>	<a href="#">WDR36</a>	WD repeat domain 36	11	16	17.2%	105322
<a href="#">[View Peptides]</a>	<a href="#">KPNA2</a>	karyopherin alpha 2 (RAG cohort 1, importin alpha 1)	5	9	17.2%	57862
<a href="#">[View Peptides]</a>	<a href="#">SFRS7</a>	splicing factor, arginine/serine-rich 7, 35kDa	5	21	17.2%	27367
<a href="#">[View Peptides]</a>	<a href="#">NIP7</a>	nuclear import 7 homolog (S. cerevisiae)	2	2	17.2%	20463
<a href="#">[View Peptides]</a>	<a href="#">PFN1</a>	profilin 1	2	3	17.1%	15054
<a href="#">[View Peptides]</a>	<a href="#">POLR1C</a>	polymerase (RNA) I polypeptide C, 30kDa	4	9	17.1%	39250
<a href="#">[View Peptides]</a>	<a href="#">TUBB2C</a>	tubulin, beta 2C	6	10	17.1%	49831
<a href="#">[View Peptides]</a>	<a href="#">TUBB3, TUBB4</a>	tubulin, beta 4, tubulin, beta 3	6	12	16.9%	50433
<a href="#">[View Peptides]</a>	<a href="#">gi 51338655</a>	gi 51338655 sp P62861 RS30_HUMAN 40S ribosomal protein S30	2	2	16.9%	6648
<a href="#">[View Peptides]</a>	<a href="#">C14orf166</a>	chromosome 14 open reading frame 166	3	5	16.8%	28068
<a href="#">[View Peptides]</a>	<a href="#">EIF2S2</a>	eukaryotic translation initiation factor 2, subunit 2 beta, 38kDa	3	4	16.8%	38388
<a href="#">[View Peptides]</a>	<a href="#">PA2G4</a>	proliferation-associated 2G4, 38kDa	6	9	16.8%	43787
<a href="#">[View Peptides]</a>	<a href="#">EIF4A3</a>	eukaryotic translation initiation factor 4A, isoform 3	4	5	16.8%	46871

<a href="#">[View Peptides]</a>	<a href="#">HDAC1</a>	histone deacetylase 1	5	7	16.8%	55103
<a href="#">[View Peptides]</a>	<a href="#">SFRS9</a>	splicing factor, arginine/serine-rich 9	4	16	16.7%	25542
<a href="#">[View Peptides]</a>	<a href="#">ATIC</a>	5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase	5	10	16.6%	64616
<a href="#">[View Peptides]</a>	<a href="#">RPL10A</a>	ribosomal protein L10a	3	12	16.6%	24831
<a href="#">[View Peptides]</a>	<a href="#">DSTN</a>	destrin (actin depolymerizing factor)	2	2	16.4%	18506
<a href="#">[View Peptides]</a>	<a href="#">RAB1B</a>	RAB1B, member RAS oncogene family	2	2	16.4%	22171
<a href="#">[View Peptides]</a>	<a href="#">EEF1B2</a>	eukaryotic translation elongation factor 1 beta 2	3	7	16.4%	24764
<a href="#">[View Peptides]</a>	<a href="#">TKT</a>	transketolase (Wernicke-Korsakoff syndrome)	6	12	16.4%	67878
<a href="#">[View Peptides]</a>	<a href="#">FKBP4</a>	FK506 binding protein 4, 59kDa	5	5	16.3%	51805
<a href="#">[View Peptides]</a>	<a href="#">ACTL6A</a>	actin-like 6A	5	6	16.3%	47461
<a href="#">[View Peptides]</a>	<a href="#">POLDIP3</a>	polymerase (DNA-directed), delta interacting protein 3	4	8	16.2%	46089
<a href="#">[View Peptides]</a>	<a href="#">RAB1A</a>	RAB1A, member RAS oncogene family	2	3	16.1%	22678
<a href="#">[View Peptides]</a>	<a href="#">VDAC2</a>	voltage-dependent anion channel 2	3	4	16.1%	38093
<a href="#">[View Peptides]</a>	<a href="#">HSPD1</a>	heat shock 60kDa protein 1 (chaperonin)	6	11	16.1%	61055
<a href="#">[View Peptides]</a>	<a href="#">PDIA4</a>	protein disulfide isomerase family A, member 4	6	12	16.1%	72933
<a href="#">[View Peptides]</a>	<a href="#">TPD52L2</a>	tumor protein D52-like 2	2	2	16.0%	22238
<a href="#">[View Peptides]</a>	<a href="#">RPS3</a>	ribosomal protein S3	3	5	16.0%	26688
<a href="#">[View Peptides]</a>	<a href="#">HSPA4</a>	heat shock 70kDa protein 4	8	15	16.0%	94300
<a href="#">[View Peptides]</a>	<a href="#">TOP2A</a>	topoisomerase (DNA) II alpha 170kDa	17	34	15.9%	174384
<a href="#">[View Peptides]</a>	<a href="#">EWSR1</a>	Ewing sarcoma breakpoint region 1	14	48	15.9%	68478
<a href="#">[View Peptides]</a>	<a href="#">SFRS3</a>	splicing factor, arginine/serine-rich 3	3	17	15.9%	19330
<a href="#">[View Peptides]</a>	<a href="#">RBM39</a>	RNA binding motif protein 39	8	13	15.8%	59380
<a href="#">[View Peptides]</a>	<a href="#">TPT1</a>	tumor protein, translationally-controlled 1	2	3	15.7%	19595
<a href="#">[View Peptides]</a>	<a href="#">APEX1</a>	APEX nuclease (multifunctional DNA repair enzyme) 1	4	5	15.7%	35554
<a href="#">[View Peptides]</a>	<a href="#">METAP2</a>	methionyl aminopeptidase 2	4	5	15.7%	52892
<a href="#">[View Peptides]</a>	<a href="#">MORC2</a>	MORC family CW-type zinc finger 2	11	16	15.7%	110724
<a href="#">[View Peptides]</a>	<a href="#">PRDX6</a>	peroxiredoxin 6	2	4	15.6%	25035
<a href="#">[View Peptides]</a>	<a href="#">HIST1H1C</a>	histone cluster 1, H1c	7	16	15.5%	21365
<a href="#">[View Peptides]</a>	<a href="#">BLVRB</a>	biliverdin reductase B (flavin reductase (NADPH))	2	2	15.5%	22119
<a href="#">[View Peptides]</a>	<a href="#">RPL14</a>	ribosomal protein L14	3	7	15.5%	23290
<a href="#">[View Peptides]</a>	<a href="#">EIF6</a>	eukaryotic translation initiation factor 6	3	6	15.5%	26599
<a href="#">[View Peptides]</a>	<a href="#">TIA1</a>	TIA1 cytotoxic granule-associated RNA binding protein	4	9	15.5%	42961
<a href="#">[View Peptides]</a>	<a href="#">ASCC3L1</a>	activating signal cointegrator 1 complex subunit 3-like 1	24	50	15.4%	244505
<a href="#">[View Peptides]</a>	<a href="#">DNAJC9</a>	DnaJ (Hsp40) homolog, subfamily C, member 9	2	3	15.4%	29910
<a href="#">[View Peptides]</a>	<a href="#">HNRNPU</a>	heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)	11	18	15.3%	90480
<a href="#">[View Peptides]</a>	<a href="#">SERPINB1</a>	serpin peptidase inhibitor, clade B (ovalbumin), member 4	1	9	15.3%	42742

<a href="#">[View Peptides]</a>	<a href="#">PSMA4</a>	proteasome (prosome, macropain) subunit, alpha type, 4	2	4	15.3%	29484
<a href="#">[View Peptides]</a>	<a href="#">SEC22B</a>	SEC22 vesicle trafficking protein homolog B (S. cerevisiae)	2	2	15.3%	24741
<a href="#">[View Peptides]</a>	<a href="#">CNBP</a>	CCHC-type zinc finger, nucleic acid binding protein	2	4	15.3%	19463
<a href="#">[View Peptides]</a>	<a href="#">CKAP5</a>	cytoskeleton associated protein 5	24	47	15.2%	225507
<a href="#">[View Peptides]</a>	<a href="#">NOL1</a>	nucleolar protein 1, 120kDa	10	13	15.1%	94078
<a href="#">[View Peptides]</a>	<a href="#">HIST1H1E</a>	histone cluster 1, H1e	7	16	15.1%	21865
<a href="#">[View Peptides]</a>	<a href="#">ASS1</a>	argininosuccinate synthetase 1	4	38	15.0%	46530
<a href="#">[View Peptides]</a>	<a href="#">SMS</a>	spermine synthase	3	4	15.0%	41268
<a href="#">[View Peptides]</a>	<a href="#">EXOSC5</a>	exosome component 5	2	3	14.9%	25249
<a href="#">[View Peptides]</a>	<a href="#">HNRPD</a>	heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)	4	9	14.9%	38434
<a href="#">[View Peptides]</a>	<a href="#">KHDRBS1</a>	KH domain containing, RNA binding, signal transduction associated 1	4	7	14.9%	48227
<a href="#">[View Peptides]</a>	<a href="#">SAFB</a>	scaffold attachment factor B	12	20	14.9%	102640
<a href="#">[View Peptides]</a>	<a href="#">HIST1H1D</a>	histone cluster 1, H1d	7	16	14.9%	22350
<a href="#">[View Peptides]</a>	<a href="#">POLR2E</a>	polymerase (RNA) II (DNA directed) polypeptide E, 25kDa	2	3	14.8%	24611
<a href="#">[View Peptides]</a>	<a href="#">PAICS</a>	phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase	4	10	14.8%	47079
<a href="#">[View Peptides]</a>	<a href="#">FUS</a>	fusion (involved in t(12;16) in malignant liposarcoma)	14	103	14.8%	53426
<a href="#">[View Peptides]</a>	<a href="#">HDAC2</a>	histone deacetylase 2	4	7	14.8%	55364
<a href="#">[View Peptides]</a>	<a href="#">RPL15</a>	ribosomal protein L15	4	7	14.7%	24146
<a href="#">[View Peptides]</a>	<a href="#">SNRPB2</a>	small nuclear ribonucleoprotein polypeptide B''	3	5	14.7%	25486
<a href="#">[View Peptides]</a>	<a href="#">BCAS2</a>	breast carcinoma amplified sequence 2	2	2	14.7%	26131
<a href="#">[View Peptides]</a>	<a href="#">ANXA4</a>	annexin A4	3	3	14.7%	35883
<a href="#">[View Peptides]</a>	<a href="#">PDIA3</a>	protein disulfide isomerase family A, member 3	6	9	14.7%	56782
<a href="#">[View Peptides]</a>	<a href="#">UBE1</a>	ubiquitin-activating enzyme E1	11	22	14.7%	117849
<a href="#">[View Peptides]</a>	<a href="#">HSPA9</a>	heat shock 70kDa protein 9 (mortalin)	6	9	14.6%	73681
<a href="#">[View Peptides]</a>	<a href="#">MAPRE1</a>	microtubule-associated protein, RP/EB family, member 1	2	2	14.6%	29999
<a href="#">[View Peptides]</a>	<a href="#">PSMB3</a>	proteasome (prosome, macropain) subunit, beta type, 3	2	2	14.6%	22949
<a href="#">[View Peptides]</a>	<a href="#">RPL35A</a>	ribosomal protein L35a	2	3	14.5%	12538
<a href="#">[View Peptides]</a>	<a href="#">RPL10</a>	ribosomal protein L10	2	2	14.5%	24577
<a href="#">[View Peptides]</a>	<a href="#">TUBG2</a>	tubulin, gamma 2	4	7	14.4%	51092
<a href="#">[View Peptides]</a>	<a href="#">TUBG1</a>	tubulin, gamma 1	4	7	14.4%	51170
<a href="#">[View Peptides]</a>	<a href="#">KCNA2</a>	potassium voltage-gated channel, shaker-related subfamily, beta member 2	5	7	14.4%	41000
<a href="#">[View Peptides]</a>	<a href="#">HYOU1</a>	hypoxia up-regulated 1	8	11	14.1%	111335
<a href="#">[View Peptides]</a>	<a href="#">SFRS5</a>	splicing factor, arginine/serine-rich 5	2	2	14.0%	31264

<a href="#">[View Peptides]</a>	<a href="#">FBL</a>	fibrillarin	3	4	14.0%	33784
<a href="#">[View Peptides]</a>	<a href="#">SAFB2</a>	scaffold attachment factor B2	11	18	14.0%	107474
<a href="#">[View Peptides]</a>	<a href="#">RPS14</a>	ribosomal protein S14	3	4	13.9%	16273
<a href="#">[View Peptides]</a>	<a href="#">RBMX</a>	RNA binding motif protein, X-linked	4	11	13.8%	42332
<a href="#">[View Peptides]</a>	<a href="#">ATP5B</a>	ATP synthase, H <sup>+</sup> transporting, mitochondrial F1 complex, beta polypeptide	5	7	13.8%	56560
<a href="#">[View Peptides]</a>	<a href="#">GPI</a>	glucose phosphate isomerase	6	16	13.8%	63147
<a href="#">[View Peptides]</a>	<a href="#">TFRC</a>	transferrin receptor (p90, CD71)	7	7	13.7%	84901
<a href="#">[View Peptides]</a>	<a href="#">XRCC5</a>	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoinin...	6	19	13.7%	82705
<a href="#">[View Peptides]</a>	<a href="#">DBN1</a>	drebrin 1	5	12	13.7%	71425
<a href="#">[View Peptides]</a>	<a href="#">EBNA1BP2</a>	EBNA1 binding protein 2	3	5	13.7%	34820
<a href="#">[View Peptides]</a>	<a href="#">SRM</a>	spermidine synthase	2	2	13.6%	33825
<a href="#">[View Peptides]</a>	<a href="#">NACA</a>	nascent polypeptide-associated complex alpha subunit	2	2	13.5%	23384
<a href="#">[View Peptides]</a>	<a href="#">API5</a>	apoptosis inhibitor 5	5	9	13.5%	57561
<a href="#">[View Peptides]</a>	<a href="#">ACLY</a>	ATP citrate lyase	11	15	13.5%	120825
<a href="#">[View Peptides]</a>	<a href="#">RPL24</a>	ribosomal protein L24	2	2	13.4%	17779
<a href="#">[View Peptides]</a>	<a href="#">TPM3</a>	tropomyosin 3	5	7	13.4%	32819
<a href="#">[View Peptides]</a>	<a href="#">RBBP4</a>	retinoblastoma binding protein 4	5	7	13.4%	47656
<a href="#">[View Peptides]</a>	<a href="#">WARS</a>	tryptophanyl-tRNA synthetase	4	4	13.4%	53165
<a href="#">[View Peptides]</a>	<a href="#">UGDH</a>	UDP-glucose dehydrogenase	4	5	13.4%	55024
<a href="#">[View Peptides]</a>	<a href="#">EXOSC10</a>	exosome component 10	8	12	13.4%	100831
<a href="#">[View Peptides]</a>	<a href="#">RPS2</a>	ribosomal protein S2	3	4	13.3%	31324
<a href="#">[View Peptides]</a>	<a href="#">RPL8</a>	ribosomal protein L8	4	15	13.2%	28025
<a href="#">[View Peptides]</a>	<a href="#">ECHS1</a>	enoyl Coenzyme A hydratase, short chain, 1, mitochondrial	2	4	13.1%	31387
<a href="#">[View Peptides]</a>	<a href="#">PRDX1</a>	peroxiredoxin 1	2	3	13.1%	22110
<a href="#">[View Peptides]</a>	<a href="#">EEF1G</a>	eukaryotic translation elongation factor 1 gamma	3	4	13.0%	50119
<a href="#">[View Peptides]</a>	<a href="#">RPS4X</a>	ribosomal protein S4, X-linked	2	4	12.9%	29598
<a href="#">[View Peptides]</a>	<a href="#">ENO2</a>	enolase 2 (gamma, neuronal)	3	11	12.9%	47269
<a href="#">[View Peptides]</a>	<a href="#">SET</a>	SET translocation (myeloid leukemia-associated)	3	9	12.8%	33489
<a href="#">[View Peptides]</a>	<a href="#">ILF2</a>	interleukin enhancer binding factor 2, 45kDa	3	4	12.8%	43062
<a href="#">[View Peptides]</a>	<a href="#">SNRP70</a>	small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)	5	8	12.8%	51557
<a href="#">[View Peptides]</a>	<a href="#">TCOF1</a>	Treacher Collins-Franceschetti syndrome 1	13	16	12.8%	144312
<a href="#">[View Peptides]</a>	<a href="#">POLR1A</a>	polymerase (RNA) I polypeptide A, 194kDa	13	25	12.8%	194190
<a href="#">[View Peptides]</a>	<a href="#">G3BP2</a>	GTPase activating protein (SH3 domain) binding protein 2	3	8	12.7%	54111
<a href="#">[View Peptides]</a>	<a href="#">PSMD12</a>	proteasome (prosome, macropain) 26S subunit, non-ATPase, 12	4	5	12.7%	52904
<a href="#">[View Peptides]</a>	<a href="#">HNRNPC</a>	heterogeneous nuclear ribonucleoprotein C (C1/C2)	3	5	12.7%	33688

<a href="#">[View Peptides]</a>	<a href="#">GPR137, CAPRIN1</a>	cell cycle associated protein 1, G protein-coupled receptor 137	8	14	12.6%	72752
<a href="#">[View Peptides]</a>	<a href="#">PRPF40A</a>	PRP40 pre-mRNA processing factor 40 homolog A (S. cerevisiae)	8	12	12.6%	108805
<a href="#">[View Peptides]</a>	<a href="#">RPL27</a>	ribosomal protein L27	3	5	12.5%	15798
<a href="#">[View Peptides]</a>	<a href="#">SNRPB</a>	small nuclear ribonucleoprotein polypeptides B and B1	4	15	12.5%	24610
<a href="#">[View Peptides]</a>	<a href="#">SNRPN, SNURF</a>	SNRPN upstream reading frame, small nuclear ribonucleoprotein polypeptide N	4	15	12.5%	24614
<a href="#">[View Peptides]</a>	<a href="#">TPM4</a>	tropomyosin 4	4	9	12.5%	28522
<a href="#">[View Peptides]</a>	<a href="#">gi 550013, gi 10...</a>	gi 550013 gb AAA85654.1  ribosomal protein L5, pir  S55912 ribosomal protein L5, cytosolic - human ,...	3	3	12.5%	34448
<a href="#">[View Peptides]</a>	<a href="#">TOP1</a>	topoisomerase (DNA) I	9	18	12.5%	90726
<a href="#">[View Peptides]</a>	<a href="#">PRPF8</a>	PRP8 pre-mRNA processing factor 8 homolog (S. cerevisiae)	20	42	12.5%	273599
<a href="#">[View Peptides]</a>	<a href="#">PSMB2</a>	proteasome (prosome, macropain) subunit, beta type, 2	2	3	12.4%	22836
<a href="#">[View Peptides]</a>	<a href="#">C1QBP</a>	complement component 1, q subcomponent binding protein	2	5	12.4%	31362
<a href="#">[View Peptides]</a>	<a href="#">gi 1256837, gi 1...</a>	gi 9558733 ref NP_037425.1  transformer-2 alpha [Homo sapiens], gi 4033480 sp Q13595 TRA2A_HUMAN Tra...	2	8	12.4%	32689
<a href="#">[View Peptides]</a>	<a href="#">AKR1C4</a>	aldo-keto reductase family 1, member C4 (chlordecone reductase; 3-alpha hydroxysteroid dehydrogenase...	3	8	12.4%	37095
<a href="#">[View Peptides]</a>	<a href="#">KRT2</a>	keratin 2 (epidermal ichthyosis bullosa of Siemens)	8	12	12.4%	65865
<a href="#">[View Peptides]</a>	<a href="#">GNB2L1</a>	guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1	3	4	12.3%	35077
<a href="#">[View Peptides]</a>	<a href="#">LSM14A</a>	LSM14A, SCD6 homolog A (S. cerevisiae)	5	10	12.3%	50530
<a href="#">[View Peptides]</a>	<a href="#">POLR1E</a>	polymerase (RNA) I polypeptide E, 53kDa	4	5	12.3%	53962
<a href="#">[View Peptides]</a>	<a href="#">SF3B3</a>	splicing factor 3b, subunit 3, 130kDa	11	24	12.3%	135592
<a href="#">[View Peptides]</a>	<a href="#">gi 107222, gi 48...</a>	ref NP_005372.1  nucleolin [Homo sapiens] , gi 189306 gb AAA59954.1  nucleolin, gi 128841 sp P19338 ...	8	15	12.2%	76344
<a href="#">[View Peptides]</a>	<a href="#">PSMA3</a>	proteasome (prosome, macropain) subunit, alpha type, 3	3	3	12.2%	28433
<a href="#">[View Peptides]</a>	<a href="#">NP</a>	nucleoside phosphorylase	2	3	12.1%	32148
<a href="#">[View Peptides]</a>	<a href="#">RFC3</a>	replication factor C (activator 1) 3, 38kDa	3	4	12.1%	40556
<a href="#">[View Peptides]</a>	<a href="#">OLA1</a>	Obg-like ATPase 1	3	3	12.1%	44744
<a href="#">[View Peptides]</a>	<a href="#">gi 35909, gi 471...</a>	gi 56206088 emb CAI22287.1  regulator of chromosome condensation 1 [Homo sapiens], gi 47115323 emb C...	3	6	12.1%	44969
<a href="#">[View Peptides]</a>	<a href="#">GDI2</a>	GDP dissociation inhibitor 2	4	4	12.1%	50663
<a href="#">[View Peptides]</a>	<a href="#">CPS1</a>	carbamoyl-phosphate synthetase 1, mitochondrial	13	16	12.1%	164939
<a href="#">[View Peptides]</a>	<a href="#">PAK1IP1</a>	PAK1 interacting protein 1	3	4	12.0%	43964
<a href="#">[View Peptides]</a>	<a href="#">NAP1L4</a>	nucleosome assembly protein 1-like 4	2	3	12.0%	42823

<a href="#">[View Peptides]</a>	<a href="#">YWHAQ</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide	3	6	11.8%	27764
<a href="#">[View Peptides]</a>	<a href="#">DAZAP1</a>	DAZ associated protein 1	3	5	11.8%	43383
<a href="#">[View Peptides]</a>	<a href="#">CCT5</a>	chaperonin containing TCP1, subunit 5 (epsilon)	5	8	11.8%	59671
<a href="#">[View Peptides]</a>	<a href="#">TMPO</a>	thymopoietin	4	9	11.8%	75492
<a href="#">[View Peptides]</a>	<a href="#">GMPS</a>	guanine monphosphate synthetase	5	7	11.7%	76715
<a href="#">[View Peptides]</a>	<a href="#">YWHAG</a>	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide	3	7	11.7%	28303
<a href="#">[View Peptides]</a>	<a href="#">ANP32B</a>	acidic (leucine-rich) nuclear phosphoprotein 32 family, member B	2	6	11.6%	28788
<a href="#">[View Peptides]</a>	<a href="#">ANP32A</a>	acidic (leucine-rich) nuclear phosphoprotein 32 family, member A	2	6	11.6%	28585
<a href="#">[View Peptides]</a>	<a href="#">POLR2C</a>	polymerase (RNA) II (DNA directed) polypeptide C, 33kDa	2	2	11.6%	31441
<a href="#">[View Peptides]</a>	<a href="#">SF3B2</a>	splicing factor 3b, subunit 2, 145kDa	6	8	11.6%	97657
<a href="#">[View Peptides]</a>	<a href="#">KIF23</a>	kinesin family member 23	6	7	11.6%	98105
<a href="#">[View Peptides]</a>	<a href="#">CAND1</a>	cullin-associated and neddylation-dissociated 1	9	11	11.5%	136375
<a href="#">[View Peptides]</a>	<a href="#">MYH9</a>	myosin, heavy chain 9, non-muscle	13	20	11.4%	226530
<a href="#">[View Peptides]</a>	<a href="#">RCN1</a>	reticulocalbin 1, EF-hand calcium binding domain	2	3	11.2%	38890
<a href="#">[View Peptides]</a>	<a href="#">HLA-A</a>	major histocompatibility complex, class I, A	3	3	11.2%	40909
<a href="#">[View Peptides]</a>	<a href="#">PWP2</a>	PWP2 periodic tryptophan protein homolog (yeast)	7	13	11.2%	102451
<a href="#">[View Peptides]</a>	<a href="#">UBAP2L</a>	ubiquitin associated protein 2-like	7	7	11.2%	103930
<a href="#">[View Peptides]</a>	<a href="#">YBX1</a>	Y box binding protein 1	2	2	11.1%	35924
<a href="#">[View Peptides]</a>	<a href="#">RPL6</a>	ribosomal protein L6	3	6	11.1%	32728
<a href="#">[View Peptides]</a>	<a href="#">DNAJC8</a>	DnaJ (Hsp40) homolog, subfamily C, member 8	2	2	11.1%	29842
<a href="#">[View Peptides]</a>	<a href="#">GTF2H3</a>	general transcription factor IIH, polypeptide 3, 34kDa	2	2	11.0%	34378
<a href="#">[View Peptides]</a>	<a href="#">THOC1</a>	THO complex 1	5	9	11.0%	75666
<a href="#">[View Peptides]</a>	<a href="#">HSPA1L</a>	heat shock 70kDa protein 1-like	6	8	10.9%	70375
<a href="#">[View Peptides]</a>	<a href="#">CCT6B</a>	chaperonin containing TCP1, subunit 6B (zeta 2)	3	5	10.9%	57765
<a href="#">[View Peptides]</a>	<a href="#">SFRS2</a>	splicing factor, arginine/serine-rich 2	2	3	10.9%	25476
<a href="#">[View Peptides]</a>	<a href="#">CDC2</a>	cell division cycle 2, G1 to S and G2 to M	2	3	10.8%	34095
<a href="#">[View Peptides]</a>	<a href="#">AKR1C3</a>	aldo-keto reductase family 1, member C3 (3-alpha hydroxysteroid dehydrogenase, type II)	2	6	10.8%	36844
<a href="#">[View Peptides]</a>	<a href="#">THOC3</a>	THO complex 3	3	3	10.8%	38772
<a href="#">[View Peptides]</a>	<a href="#">MAPK1</a>	mitogen-activated protein kinase 1	2	2	10.8%	41390
<a href="#">[View Peptides]</a>	<a href="#">SRP68</a>	signal recognition particle 68kDa	4	6	10.7%	70730
<a href="#">[View Peptides]</a>	<a href="#">PSMC3</a>	proteasome (prosome, macropain) 26S subunit, ATPase, 3	3	5	10.7%	49204
<a href="#">[View Peptides]</a>	<a href="#">SORB</a>	sorbitol dehydrogenase	2	2	10.6%	38297
<a href="#">[View Peptides]</a>	<a href="#">PSD4, PSMD4</a>	proteasome (prosome, macropain) 26S subunit, non-ATPase, 4, pleckstrin and Sec7 domain containing 4	2	2	10.6%	40737

<a href="#">[View Peptides]</a>	<a href="#">HNRPF</a>	heterogeneous nuclear ribonucleoprotein F	4	93	10.6%	45672
<a href="#">[View Peptides]</a>	<a href="#">EIF4A2</a>	eukaryotic translation initiation factor 4A, isoform 2	4	6	10.6%	46402
<a href="#">[View Peptides]</a>	<a href="#">PGD</a>	phosphogluconate dehydrogenase	3	6	10.6%	53140
<a href="#">[View Peptides]</a>	<a href="#">RPA1</a>	replication protein A1, 70kDa	4	5	10.6%	68138
<a href="#">[View Peptides]</a>	<a href="#">PABPN1</a>	poly(A) binding protein, nuclear 1	2	5	10.5%	32749
<a href="#">[View Peptides]</a>	<a href="#">SFRS6</a>	splicing factor, arginine/serine-rich 6	3	4	10.5%	39587
<a href="#">[View Peptides]</a>	<a href="#">RDX</a>	radixin	8	13	10.5%	68564
<a href="#">[View Peptides]</a>	<a href="#">SF3B1</a>	splicing factor 3b, subunit 1, 155kDa	7	18	10.4%	145815
<a href="#">[View Peptides]</a>	<a href="#">VIL1</a>	villin 1	6	7	10.4%	92695
<a href="#">[View Peptides]</a>	<a href="#">gi 2506774</a>	gi 2506774 sp P05787 K2C8_HUMAN Keratin, type II cytoskeletal 8 (Cytokeratin-8) (CK-8) (Keraton-8) (...)	4	5	10.4%	53674
<a href="#">[View Peptides]</a>	<a href="#">EXOSC9</a>	exosome component 9	3	4	10.4%	46978
<a href="#">[View Peptides]</a>	<a href="#">PLRG1</a>	pleiotropic regulator 1 (PRL1 homolog, Arabidopsis)	4	6	10.3%	57194
<a href="#">[View Peptides]</a>	<a href="#">TOP2B</a>	topoisomerase (DNA) II beta 180kDa	12	15	10.3%	183266
<a href="#">[View Peptides]</a>	<a href="#">KIF2C</a>	kinesin family member 2C	4	4	10.2%	81313
<a href="#">[View Peptides]</a>	<a href="#">PPP2R1A</a>	protein phosphatase 2 (formerly 2A), regulatory subunit A, alpha isoform	4	5	10.2%	65224
<a href="#">[View Peptides]</a>	<a href="#">C20orf4</a>	chromosome 20 open reading frame 4	2	2	10.2%	43472
<a href="#">[View Peptides]</a>	<a href="#">PSMB7</a>	proteasome (prosome, macropain) subunit, beta type, 7	2	5	10.1%	29965
<a href="#">[View Peptides]</a>	<a href="#">CDC37</a>	cell division cycle 37 homolog (S. cerevisiae)	2	3	10.1%	44468
<a href="#">[View Peptides]</a>	<a href="#">IFI16</a>	interferon, gamma-inducible protein 16	5	9	10.1%	88275
<a href="#">[View Peptides]</a>	<a href="#">DDX23</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 23	6	9	10.1%	95647
<a href="#">[View Peptides]</a>	<a href="#">MBD3</a>	methyl-CpG binding domain protein 3	2	3	10.0%	32844
<a href="#">[View Peptides]</a>	<a href="#">ARPC2</a>	actin related protein 2/3 complex, subunit 2, 34kDa	3	3	10.0%	34333
<a href="#">[View Peptides]</a>	<a href="#">ACTR3</a>	ARP3 actin-related protein 3 homolog (yeast)	2	6	10.0%	47371
<a href="#">[View Peptides]</a>	<a href="#">KRT5</a>	keratin 5 (epidermolysis bullosa simplex, Dowling-Meara/Kobner/Weber-Cockayne types)	6	8	10.0%	62447
<a href="#">[View Peptides]</a>	<a href="#">NAT10</a>	N-acetyltransferase 10	6	6	10.0%	115704
<a href="#">[View Peptides]</a>	<a href="#">SMARCD1</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1	3	5	9.9%	54945
<a href="#">[View Peptides]</a>	<a href="#">RPL3</a>	ribosomal protein L3	2	5	9.9%	46109
<a href="#">[View Peptides]</a>	<a href="#">RRS1</a>	RRS1 ribosome biogenesis regulator homolog (S. cerevisiae)	2	2	9.9%	41193
<a href="#">[View Peptides]</a>	<a href="#">POLB</a>	polymerase (DNA directed), beta	2	3	9.9%	38178
<a href="#">[View Peptides]</a>	<a href="#">SNRPA</a>	small nuclear ribonucleoprotein polypeptide A	3	4	9.9%	31280
<a href="#">[View Peptides]</a>	<a href="#">SEPT5</a>	septin 5	2	6	9.8%	42777
<a href="#">[View Peptides]</a>	<a href="#">EIF4B</a>	eukaryotic translation initiation factor 4B	3	8	9.8%	69224
<a href="#">[View Peptides]</a>	<a href="#">LIG3</a>	ligase III, DNA, ATP-dependent	8	9	9.8%	102691
<a href="#">[View Peptides]</a>	<a href="#">SPTBN2</a>	spectrin, beta, non-erythrocytic 2	14	18	9.7%	271293
<a href="#">[View Peptides]</a>	<a href="#">DDX3X</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked	5	10	9.7%	73244

<a href="#">[View Peptides]</a>	<a href="#">PPP2R1B</a>	protein phosphatase 2 (formerly 2A), regulatory subunit 4 A, beta isoform	4	4	9.7%	66202
<a href="#">[View Peptides]</a>	<a href="#">CBR1</a>	carbonyl reductase 1	2	2	9.7%	30375
<a href="#">[View Peptides]</a>	<a href="#">PRDX4</a>	peroxiredoxin 4	2	3	9.6%	30540
<a href="#">[View Peptides]</a>	<a href="#">TYMS</a>	thymidylate synthetase	2	2	9.6%	35716
<a href="#">[View Peptides]</a>	<a href="#">DEK</a>	DEK oncogene (DNA binding)	3	3	9.6%	42674
<a href="#">[View Peptides]</a>	<a href="#">TXNRD1</a>	thioredoxin reductase 1	3	3	9.6%	54707
<a href="#">[View Peptides]</a>	<a href="#">KPNA4</a>	karyopherin alpha 4 (importin alpha 3)	2	2	9.6%	57887
<a href="#">[View Peptides]</a>	<a href="#">MTA2</a>	metastasis associated 1 family, member 2	4	5	9.6%	75023
<a href="#">[View Peptides]</a>	<a href="#">RFC1</a>	replication factor C (activator 1) 1, 145kDa	7	8	9.6%	128254
<a href="#">[View Peptides]</a>	<a href="#">RPS3A</a>	ribosomal protein S3A	2	8	9.5%	29945
<a href="#">[View Peptides]</a>	<a href="#">GALNT2</a>	UDP-N-acetyl-alpha-D-galactosamine: polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)	3	3	9.5%	64733
<a href="#">[View Peptides]</a>	<a href="#">HSPA4L</a>	heat shock 70kDa protein 4-like	5	6	9.5%	94486
<a href="#">[View Peptides]</a>	<a href="#">GOT1</a>	glutamic-oxaloacetic transaminase 1, soluble (aspartate aminotransferase 1)	2	4	9.4%	46248
<a href="#">[View Peptides]</a>	<a href="#">SMARCB1</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1	2	2	9.4%	44141
<a href="#">[View Peptides]</a>	<a href="#">APTX</a>	aprataxin	2	3	9.3%	40740
<a href="#">[View Peptides]</a>	<a href="#">NLE1</a>	notchless homolog 1 (Drosophila)	3	4	9.3%	53266
<a href="#">[View Peptides]</a>	<a href="#">FSCN1</a>	fascin homolog 1, actin-bundling protein (Strongylocentrotus purpuratus)	3	13	9.3%	54530
<a href="#">[View Peptides]</a>	<a href="#">SNW1</a>	SNW domain containing 1	3	3	9.3%	61495
<a href="#">[View Peptides]</a>	<a href="#">DDX52</a>	DEAD (Asp-Glu-Ala-Asp) box polypeptide 52	3	4	9.3%	67466
<a href="#">[View Peptides]</a>	<a href="#">COPG</a>	coatomer protein complex, subunit gamma	5	5	9.3%	97718
<a href="#">[View Peptides]</a>	<a href="#">SKIV2L2</a>	superkiller viralicidic activity 2-like 2 (S. cerevisiae)	7	12	9.3%	117805
<a href="#">[View Peptides]</a>	<a href="#">NOLA1</a>	nucleolar protein family A, member 1 (H/ACA small nucleolar RNPs)	2	2	9.2%	22348
<a href="#">[View Peptides]</a>	<a href="#">CAPG</a>	capping protein (actin filament), gelsolin-like	2	2	9.2%	38518
<a href="#">[View Peptides]</a>	<a href="#">HNRPLL</a>	heterogeneous nuclear ribonucleoprotein L-like	3	3	9.2%	60083
<a href="#">[View Peptides]</a>	<a href="#">DDB1</a>	damage-specific DNA binding protein 1, 127kDa	7	12	9.2%	126968
<a href="#">[View Peptides]</a>	<a href="#">KPNB1</a>	karyopherin (importin) beta 1	5	11	9.1%	97170
<a href="#">[View Peptides]</a>	<a href="#">ANXA6</a>	annexin A6	4	5	9.1%	75873
<a href="#">[View Peptides]</a>	<a href="#">gi 399184, qi 63...</a>	gi 63102451 gb AAH95440.1  CAP1 protein [Homo sapiens], gi 5453595 ref NP_006358.1  adenylyl cyclase...	2	3	9.1%	51673
<a href="#">[View Peptides]</a>	<a href="#">CTH</a>	cystathionase (cystathionine gamma-lyase)	2	3	9.1%	44508
<a href="#">[View Peptides]</a>	<a href="#">TAF15</a>	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa	4	14	9.0%	61830
<a href="#">[View Peptides]</a>	<a href="#">CTTN</a>	cortactin	3	4	8.9%	61636
<a href="#">[View Peptides]</a>	<a href="#">PSMC4</a>	proteasome (prosome, macropain) 26S subunit, ATPase, 4	4	4	8.9%	47366



<a href="#">[View Peptides]</a>	<a href="#">gi 3334339, gi 1...</a>	gi 3334339 sp Q92747 ARC1A_HUMAN Actin-related protein 2/3 complex subunit 1A (SOP2-like protein), g...	2	2	8.9%	41583
<a href="#">[View Peptides]</a>	<a href="#">CHD4</a>	chromodomain helicase DNA binding protein 4	11	15	8.8%	217989
<a href="#">[View Peptides]</a>	<a href="#">CD2BP2</a>	CD2 (cytoplasmic tail) binding protein 2	2	2	8.8%	37646
<a href="#">[View Peptides]</a>	<a href="#">MDH1</a>	malate dehydrogenase 1, NAD (soluble)	2	3	8.7%	36426
<a href="#">[View Peptides]</a>	<a href="#">TWF1</a>	twinfilin, actin-binding protein, homolog 1 (Drosophila)	2	2	8.7%	42209
<a href="#">[View Peptides]</a>	<a href="#">ARHGAP1</a>	Rho GTPase activating protein 1	2	2	8.7%	50436
<a href="#">[View Peptides]</a>	<a href="#">EXOSC4</a>	exosome component 4	2	2	8.6%	26383
<a href="#">[View Peptides]</a>	<a href="#">HSPH1</a>	heat shock 105kDa/110kDa protein 1	4	5	8.5%	96865
<a href="#">[View Peptides]</a>	<a href="#">LTA4H</a>	leukotriene A4 hydrolase	3	3	8.5%	69285
<a href="#">[View Peptides]</a>	<a href="#">ERCC2</a>	excision repair cross-complementing rodent repair deficiency, complementation group 2 (xeroderma pig...	4	4	8.4%	86909
<a href="#">[View Peptides]</a>	<a href="#">SMC3</a>	structural maintenance of chromosomes 3	6	9	8.4%	141541
<a href="#">[View Peptides]</a>	<a href="#">DNMT1</a>	DNA (cytosine-5-)-methyltransferase 1	8	13	8.4%	183164
<a href="#">[View Peptides]</a>	<a href="#">GRSF1</a>	G-rich RNA sequence binding factor 1	2	4	8.3%	50170
<a href="#">[View Peptides]</a>	<a href="#">EIF3B</a>	eukaryotic translation initiation factor 3, subunit B	4	5	8.2%	92492
<a href="#">[View Peptides]</a>	<a href="#">ERCC3</a>	excision repair cross-complementing rodent repair deficiency, complementation group 3 (xeroderma pig...	4	5	8.2%	89278
<a href="#">[View Peptides]</a>	<a href="#">CIRH1A</a>	cirrhosis, autosomal recessive 1A (cirhin)	3	7	8.2%	76890
<a href="#">[View Peptides]</a>	<a href="#">PSMC1</a>	proteasome (prosome, macropain) 26S subunit, ATPase, 1	2	2	8.2%	49185
<a href="#">[View Peptides]</a>	<a href="#">SERPINB6</a>	serpin peptidase inhibitor, clade B (ovalbumin), member 6	2	2	8.2%	42590
<a href="#">[View Peptides]</a>	<a href="#">FDPS</a>	farnesyl diphosphate synthase (farnesyl pyrophosphate synthetase, dimethylallyltranstransferase, ger...	2	3	8.2%	40532
<a href="#">[View Peptides]</a>	<a href="#">COPS4</a>	COP9 constitutive photomorphogenic homolog subunit 4 (Arabidopsis)	2	2	8.1%	46269
<a href="#">[View Peptides]</a>	<a href="#">SEPT8</a>	septin 8	3	7	8.1%	55756
<a href="#">[View Peptides]</a>	<a href="#">RANBP5</a>	RAN binding protein 5	5	7	8.1%	123630
<a href="#">[View Peptides]</a>	<a href="#">MYH10</a>	myosin, heavy chain 10, non-muscle	9	18	8.0%	228937
<a href="#">[View Peptides]</a>	<a href="#">ABCE1</a>	ATP-binding cassette, sub-family E (OABP), member 1	3	3	8.0%	67314
<a href="#">[View Peptides]</a>	<a href="#">NOLC1</a>	nucleolar and coiled-body phosphoprotein 1	4	6	7.9%	73720
<a href="#">[View Peptides]</a>	<a href="#">AURKA</a>	aurora kinase A	2	2	7.9%	45809
<a href="#">[View Peptides]</a>	<a href="#">PRSS3</a>	protease, serine, 3 (mesotrypsin)	2	3	7.9%	32499
<a href="#">[View Peptides]</a>	<a href="#">RPL13A</a>	ribosomal protein L13a	2	4	7.9%	23577
<a href="#">[View Peptides]</a>	<a href="#">BCKDK</a>	branched chain ketoacid dehydrogenase kinase	2	5	7.8%	46360
<a href="#">[View Peptides]</a>	<a href="#">GANAB</a>	glucosidase, alpha; neutral AB	5	5	7.7%	106874
<a href="#">[View Peptides]</a>	<a href="#">LMNA</a>	lamin A/C	4	6	7.7%	74140
<a href="#">[View Peptides]</a>	<a href="#">STRAP</a>	serine/threonine kinase receptor associated protein	2	3	7.7%	38438
<a href="#">[View Peptides]</a>	<a href="#">VAT1</a>	vesicle amine transport protein 1 homolog (T. californica)	2	2	7.6%	41920
<a href="#">[View Peptides]</a>	<a href="#">RDBP</a>	RD RNA binding protein	2	2	7.6%	43240

<a href="#">[View Peptides]</a>	<a href="#">MAT2A</a>	methionine adenosyltransferase II, alpha	2	3	7.6%	43661
<a href="#">[View Peptides]</a>	<a href="#">RSL1D1</a>	ribosomal L1 domain containing 1	3	3	7.6%	54973
<a href="#">[View Peptides]</a>	<a href="#">ACSL4</a>	acyl-CoA synthetase long-chain family member 4	3	3	7.6%	79188
<a href="#">[View Peptides]</a>	<a href="#">MYBBP1A</a>	MYB binding protein (P160) 1a	5	8	7.6%	148854
<a href="#">[View Peptides]</a>	<a href="#">CPSF1</a>	cleavage and polyadenylation specific factor 1, 160kDa	4	5	7.6%	160883
<a href="#">[View Peptides]</a>	<a href="#">FASN</a>	fatty acid synthase	12	28	7.6%	273397
<a href="#">[View Peptides]</a>	<a href="#">PSMC6</a>	proteasome (prosome, macropain) 26S subunit, ATPase, 6	2	2	7.5%	44173
<a href="#">[View Peptides]</a>	<a href="#">SHMT2</a>	serine hydroxymethyltransferase 2 (mitochondrial)	2	5	7.5%	55993
<a href="#">[View Peptides]</a>	<a href="#">HSPA6</a>	heat shock 70kDa protein 6 (HSP70B')	4	6	7.5%	71028
<a href="#">[View Peptides]</a>	<a href="#">ILF3</a>	interleukin enhancer binding factor 3, 90kDa	4	6	7.5%	95339
<a href="#">[View Peptides]</a>	<a href="#">CTNNA1</a>	catenin (cadherin-associated protein), alpha 1, 102kDa	4	7	7.5%	100071
<a href="#">[View Peptides]</a>	<a href="#">TUBGCP2</a>	tubulin, gamma complex associated protein 2	4	4	7.5%	102534
<a href="#">[View Peptides]</a>	<a href="#">THRAP3</a>	thyroid hormone receptor associated protein 3	7	10	7.5%	108694
<a href="#">[View Peptides]</a>	<a href="#">WDR33</a>	WD repeat domain 33	5	5	7.5%	145921
<a href="#">[View Peptides]</a>	<a href="#">PSMC2</a>	proteasome (prosome, macropain) 26S subunit, ATPase, 2	2	2	7.4%	48634
<a href="#">[View Peptides]</a>	<a href="#">LYAR</a>	Ly1 antibody reactive homolog (mouse)	2	2	7.4%	43615
<a href="#">[View Peptides]</a>	<a href="#">DNM1L</a>	dynamamin 1-like	3	4	7.3%	81891
<a href="#">[View Peptides]</a>	<a href="#">SHMT1</a>	serine hydroxymethyltransferase 1 (soluble)	2	2	7.2%	53083
<a href="#">[View Peptides]</a>	<a href="#">SNX9</a>	sorting nexin 9	2	2	7.2%	66592
<a href="#">[View Peptides]</a>	<a href="#">CALD1</a>	caldesmon 1	4	5	7.2%	93250
<a href="#">[View Peptides]</a>	<a href="#">MATR3</a>	matrin 3	3	7	7.2%	94623
<a href="#">[View Peptides]</a>	<a href="#">TLN1</a>	talin 1	9	9	7.2%	269715
<a href="#">[View Peptides]</a>	<a href="#">THOC2</a>	THO complex 2	8	11	7.1%	169581
<a href="#">[View Peptides]</a>	<a href="#">MTA1</a>	metastasis associated 1	3	4	7.1%	80788
<a href="#">[View Peptides]</a>	<a href="#">ANAPC7</a>	anaphase promoting complex subunit 7	3	3	7.1%	63161
<a href="#">[View Peptides]</a>	<a href="#">PSD3, PSMD3</a>	proteasome (prosome, macropain) 26S subunit, non-ATPase, 3, pleckstrin and Sec7 domain containing 3	3	3	7.1%	60978
<a href="#">[View Peptides]</a>	<a href="#">TUFM</a>	Tu translation elongation factor, mitochondrial	2	2	7.1%	49542
<a href="#">[View Peptides]</a>	<a href="#">TERF2IP</a>	telomeric repeat binding factor 2, interacting protein	2	2	7.0%	44260
<a href="#">[View Peptides]</a>	<a href="#">MPHOSPH10</a>	M-phase phosphoprotein 10 (U3 small nucleolar ribonucleoprotein)	2	2	7.0%	78864
<a href="#">[View Peptides]</a>	<a href="#">APEH</a>	N-acylaminoacyl-peptide hydrolase	3	3	7.0%	81225
<a href="#">[View Peptides]</a>	<a href="#">BCLAF1</a>	BCL2-associated transcription factor 1	4	7	7.0%	106122
<a href="#">[View Peptides]</a>	<a href="#">HEATR1</a>	HEAT repeat containing 1	10	16	7.0%	242368
<a href="#">[View Peptides]</a>	<a href="#">DIS3</a>	DIS3 mitotic control homolog (S. cerevisiae)	4	7	6.9%	109003
<a href="#">[View Peptides]</a>	<a href="#">UBTF</a>	upstream binding transcription factor, RNA polymerase I	4	8	6.9%	89406
<a href="#">[View Peptides]</a>	<a href="#">UAP1</a>	UDP-N-acetylglucosamine pyrophosphorylase 1	2	2	6.9%	58769

<a href="#">[View Peptides]</a>	<a href="#">PSMA1</a>	proteasome (prosome, macropain) subunit, alpha type, 1	2	2	6.8%	29556
<a href="#">[View Peptides]</a>	<a href="#">IK</a>	IK cytokine, down-regulator of HLA II	2	4	6.8%	65630
<a href="#">[View Peptides]</a>	<a href="#">ORC3L</a>	origin recognition complex, subunit 3-like (yeast)	3	3	6.8%	82254
<a href="#">[View Peptides]</a>	<a href="#">CLTC</a>	clathrin, heavy chain (Hc)	6	11	6.8%	191613
<a href="#">[View Peptides]</a>	<a href="#">RRP1</a>	ribosomal RNA processing 1 homolog (S. cerevisiae)	2	2	6.7%	52839
<a href="#">[View Peptides]</a>	<a href="#">NMT1</a>	N-myristoyltransferase 1	2	4	6.7%	56806
<a href="#">[View Peptides]</a>	<a href="#">PNN</a>	pinin, desmosome associated protein	3	5	6.7%	81614
<a href="#">[View Peptides]</a>	<a href="#">WDR75</a>	WD repeat domain 75	4	5	6.7%	94499
<a href="#">[View Peptides]</a>	<a href="#">MCM2</a>	minichromosome maintenance complex component 2	3	3	6.7%	101896
<a href="#">[View Peptides]</a>	<a href="#">IPO9</a>	importin 9	4	4	6.7%	115963
<a href="#">[View Peptides]</a>	<a href="#">PRMT1</a>	protein arginine methyltransferase 1	2	2	6.6%	41486
<a href="#">[View Peptides]</a>	<a href="#">ACTR2</a>	ARP2 actin-related protein 2 homolog (yeast)	2	3	6.6%	44761
<a href="#">[View Peptides]</a>	<a href="#">BLMH</a>	bleomycin hydrolase	2	2	6.6%	52562
<a href="#">[View Peptides]</a>	<a href="#">SFERS11</a>	splicing factor, arginine/serine-rich 11	2	6	6.6%	53542
<a href="#">[View Peptides]</a>	<a href="#">CHAF1B</a>	chromatin assembly factor 1, subunit B (p60)	2	2	6.6%	61493
<a href="#">[View Peptides]</a>	<a href="#">STIP1</a>	stress-induced-phosphoprotein 1 (Hsp70/Hsp90-organizing protein)	2	2	6.6%	62639
<a href="#">[View Peptides]</a>	<a href="#">SSRP1</a>	structure specific recognition protein 1	3	4	6.6%	81075
<a href="#">[View Peptides]</a>	<a href="#">TOP3B</a>	topoisomerase (DNA) III beta	3	5	6.6%	96662
<a href="#">[View Peptides]</a>	<a href="#">COPA</a>	coatamer protein complex, subunit alpha	5	5	6.6%	138331
<a href="#">[View Peptides]</a>	<a href="#">HDLBP</a>	high density lipoprotein binding protein (vigilin)	4	4	6.6%	141439
<a href="#">[View Peptides]</a>	<a href="#">BLM</a>	Bloom syndrome	6	6	6.6%	159000
<a href="#">[View Peptides]</a>	<a href="#">NMT2</a>	N-myristoyltransferase 2	2	4	6.6%	56980
<a href="#">[View Peptides]</a>	<a href="#">POLE2</a>	polymerase (DNA directed), epsilon 2 (p59 subunit)	2	3	6.5%	59537
<a href="#">[View Peptides]</a>	<a href="#">ATP5A1</a>	ATP synthase, H <sup>+</sup> transporting, mitochondrial F1 complex, alpha subunit 1, cardiac muscle	2	3	6.5%	59751
<a href="#">[View Peptides]</a>	<a href="#">PFKM</a>	phosphofructokinase, muscle	3	4	6.5%	85182
<a href="#">[View Peptides]</a>	<a href="#">RBM25</a>	RNA binding motif protein 25	3	4	6.5%	94122
<a href="#">[View Peptides]</a>	<a href="#">GMIP</a>	GEM interacting protein	4	6	6.5%	106733
<a href="#">[View Peptides]</a>	<a href="#">PAFAH1B1</a>	platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa	2	3	6.3%	46638
<a href="#">[View Peptides]</a>	<a href="#">KRT13</a>	keratin 13	2	2	6.3%	49586
<a href="#">[View Peptides]</a>	<a href="#">C6orf182</a>	chromosome 6 open reading frame 182	2	2	6.3%	53649
<a href="#">[View Peptides]</a>	<a href="#">IFIT3</a>	interferon-induced protein with tetratricopeptide repeats 3	2	3	6.3%	55985
<a href="#">[View Peptides]</a>	<a href="#">WDR1</a>	WD repeat domain 1	2	5	6.3%	66194
<a href="#">[View Peptides]</a>	<a href="#">XRCC1</a>	X-ray repair complementing defective repair in Chinese hamster cells 1	3	7	6.3%	69526
<a href="#">[View Peptides]</a>	<a href="#">POR</a>	P450 (cytochrome) oxidoreductase	2	2	6.2%	76690
<a href="#">[View Peptides]</a>	<a href="#">VRK1</a>	vaccinia related kinase 1	2	4	6.1%	45476

<a href="#">[View Peptides]</a>	<a href="#">PRMT5</a>	protein arginine methyltransferase 5	3	4	6.1%	72684
<a href="#">[View Peptides]</a>	<a href="#">RARS</a>	arginyl-tRNA synthetase	2	2	6.1%	75379
<a href="#">[View Peptides]</a>	<a href="#">SMARCC2</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2	4	4	6.1%	132879
<a href="#">[View Peptides]</a>	<a href="#">GATAD2A</a>	GATA zinc finger domain containing 2A	2	2	6.0%	68063
<a href="#">[View Peptides]</a>	<a href="#">SRP72</a>	signal recognition particle 72kDa	2	2	6.0%	74606
<a href="#">[View Peptides]</a>	<a href="#">CPSF2</a>	cleavage and polyadenylation specific factor 2, 100kDa	3	4	6.0%	88487
<a href="#">[View Peptides]</a>	<a href="#">XPO4</a>	exportin 4	4	4	6.0%	130139
<a href="#">[View Peptides]</a>	<a href="#">PPP1R12A</a>	protein phosphatase 1, regulatory (inhibitor) subunit 12A	4	4	5.9%	115281
<a href="#">[View Peptides]</a>	<a href="#">MTA3</a>	metastasis associated 1 family, member 3	2	3	5.9%	67504
<a href="#">[View Peptides]</a>	<a href="#">PACIN2</a>	protein kinase C and casein kinase substrate in neurons 2	2	2	5.8%	55739
<a href="#">[View Peptides]</a>	<a href="#">TBL3</a>	transducin (beta)-like 3	2	4	5.8%	56047
<a href="#">[View Peptides]</a>	<a href="#">PLK1</a>	polo-like kinase 1 (Drosophila)	2	2	5.8%	68255
<a href="#">[View Peptides]</a>	<a href="#">GTPBP4</a>	GTP binding protein 4	3	3	5.8%	73965
<a href="#">[View Peptides]</a>	<a href="#">MDC1</a>	mediator of DNA damage checkpoint 1	6	6	5.8%	226664
<a href="#">[View Peptides]</a>	<a href="#">EIF5B</a>	eukaryotic translation initiation factor 5B	5	10	5.7%	138799
<a href="#">[View Peptides]</a>	<a href="#">UMPS</a>	uridine monophosphate synthetase (orotate phosphoribosyl transferase and orotidine-5'-decarboxylase)	2	2	5.6%	52222
<a href="#">[View Peptides]</a>	<a href="#">gi 4758644, gi 3...</a>	gi 4758644 ref NP_004511.1  kinesin heavy chain member 2 [Homo sapiens], gi 3024057 sp O00139 KIF2_H...	2	3	5.6%	76927
<a href="#">[View Peptides]</a>	<a href="#">MED24</a>	mediator complex subunit 24	3	4	5.5%	110305
<a href="#">[View Peptides]</a>	<a href="#">PFKP</a>	phosphofructokinase, platelet	2	3	5.5%	85596
<a href="#">[View Peptides]</a>	<a href="#">KRT16</a>	keratin 16 (focal non-epidermolytic palmoplantar keratoderma)	2	7	5.5%	51268
<a href="#">[View Peptides]</a>	<a href="#">PPIA</a>	peptidylprolyl isomerase A (cyclophilin A)	2	2	5.5%	18012
<a href="#">[View Peptides]</a>	<a href="#">QPRT</a>	quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase (carboxylating))	2	2	5.4%	30816
<a href="#">[View Peptides]</a>	<a href="#">SSB</a>	Sjogren syndrome antigen B (autoantigen La)	2	3	5.4%	46837
<a href="#">[View Peptides]</a>	<a href="#">ACSL3</a>	acyl-CoA synthetase long-chain family member 3	2	2	5.4%	80346
<a href="#">[View Peptides]</a>	<a href="#">YARS</a>	tyrosyl-tRNA synthetase	2	2	5.3%	59144
<a href="#">[View Peptides]</a>	<a href="#">ATP6V1A</a>	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A	2	2	5.3%	68304
<a href="#">[View Peptides]</a>	<a href="#">PDCD6IP</a>	programmed cell death 6 interacting protein	3	3	5.3%	96023
<a href="#">[View Peptides]</a>	<a href="#">ADAR</a>	adenosine deaminase, RNA-specific	3	3	5.3%	135995
<a href="#">[View Peptides]</a>	<a href="#">DSP</a>	desmoplakin	8	11	5.2%	331776
<a href="#">[View Peptides]</a>	<a href="#">IPO7</a>	importin 7	3	4	5.2%	119516
<a href="#">[View Peptides]</a>	<a href="#">MKL1, RBM15</a>	RNA binding motif protein 15, megakaryoblastic leukemia (translocation) 1	3	3	5.2%	107188

<a href="#">[View Peptides]</a>	<a href="#">ABCF1</a>	ATP-binding cassette, sub-family F (GCN20), member 1	5	10	5.2%	95926
<a href="#">[View Peptides]</a>	<a href="#">IDH1</a>	isocitrate dehydrogenase 1 (NADP+), soluble	2	2	5.1%	46659
<a href="#">[View Peptides]</a>	<a href="#">KRT12</a>	keratin 12 (Meesmann corneal dystrophy)	2	5	5.1%	53511
<a href="#">[View Peptides]</a>	<a href="#">CANX</a>	calnexin	2	4	5.1%	67568
<a href="#">[View Peptides]</a>	<a href="#">SMARCC1</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1	4	4	5.1%	122753
<a href="#">[View Peptides]</a>	<a href="#">PABPC1</a>	poly(A) binding protein, cytoplasmic 1	2	3	5.0%	70671
<a href="#">[View Peptides]</a>	<a href="#">PABPC4</a>	poly(A) binding protein, cytoplasmic 4 (inducible form)	2	3	5.0%	70783
<a href="#">[View Peptides]</a>	<a href="#">ZBTB1</a>	zinc finger and BTB domain containing 1	2	4	5.0%	82016
<a href="#">[View Peptides]</a>	<a href="#">ELMO2</a>	engulfment and cell motility 2	2	2	5.0%	82615
<a href="#">[View Peptides]</a>	<a href="#">HMMR</a>	hyaluronan-mediated motility receptor (RHAMM)	2	2	5.0%	84031
<a href="#">[View Peptides]</a>	<a href="#">MYO1C</a>	myosin IC	3	3	5.0%	118038
<a href="#">[View Peptides]</a>	<a href="#">SMC1A</a>	structural maintenance of chromosomes 1A	4	4	5.0%	143233
<a href="#">[View Peptides]</a>	<a href="#">PFAS</a>	phosphoribosylformylglycinamide synthase (FGAR amidotransferase)	4	4	5.0%	144664
<a href="#">[View Peptides]</a>	<a href="#">KIF14</a>	kinesin family member 14	4	5	5.0%	186490
<a href="#">[View Peptides]</a>	<a href="#">PLS1</a>	plastin 1 (I isoform)	2	3	4.9%	70353
<a href="#">[View Peptides]</a>	<a href="#">CSTF3</a>	cleavage stimulation factor, 3' pre-RNA, subunit 3, 77kDa	2	3	4.9%	82922
<a href="#">[View Peptides]</a>	<a href="#">RRM1</a>	ribonucleotide reductase M1 polypeptide	2	2	4.9%	90070
<a href="#">[View Peptides]</a>	<a href="#">ZNF638</a>	zinc finger protein 638	5	7	4.8%	220623
<a href="#">[View Peptides]</a>	<a href="#">NCBP1</a>	nuclear cap binding protein subunit 1, 80kDa	2	3	4.8%	91839
<a href="#">[View Peptides]</a>	<a href="#">PLS3</a>	plastin 3 (T isoform)	2	3	4.8%	70436
<a href="#">[View Peptides]</a>	<a href="#">RPN1</a>	ribophorin I	2	2	4.8%	68569
<a href="#">[View Peptides]</a>	<a href="#">CAST</a>	calpastatin	2	3	4.7%	76501
<a href="#">[View Peptides]</a>	<a href="#">UHRF1</a>	ubiquitin-like, containing PHD and RING finger domains, 1	2	2	4.7%	89814
<a href="#">[View Peptides]</a>	<a href="#">EPRS</a>	glutamyl-prolyl-tRNA synthetase	4	4	4.7%	163026
<a href="#">[View Peptides]</a>	<a href="#">SNX2</a>	sorting nexin 2	2	2	4.6%	58535
<a href="#">[View Peptides]</a>	<a href="#">NPLOC4</a>	nuclear protein localization 4 homolog (S. cerevisiae)	2	4	4.6%	68120
<a href="#">[View Peptides]</a>	<a href="#">RBM14</a>	RNA binding motif protein 14	2	2	4.6%	69492
<a href="#">[View Peptides]</a>	<a href="#">GAS2L3</a>	growth arrest-specific 2 like 3	2	2	4.6%	75214
<a href="#">[View Peptides]</a>	<a href="#">THOP1</a>	thimet oligopeptidase 1	2	3	4.6%	78840
<a href="#">[View Peptides]</a>	<a href="#">COPB2</a>	coatamer protein complex, subunit beta 2 (beta prime)	2	3	4.6%	102487
<a href="#">[View Peptides]</a>	<a href="#">PRPF6</a>	PRP6 pre-mRNA processing factor 6 homolog (S. cerevisiae)	3	6	4.6%	106925
<a href="#">[View Peptides]</a>	<a href="#">OGT</a>	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine: polypeptide-N-acetylgluco...	3	4	4.5%	116924
<a href="#">[View Peptides]</a>	<a href="#">TGM2</a>	transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase)	2	2	4.5%	77329
<a href="#">[View Peptides]</a>	<a href="#">TUBGCP3</a>	tubulin, gamma complex associated protein 3	2	2	4.4%	103571

<a href="#">[View Peptides]</a>	<a href="#">MCM3</a>	minichromosome maintenance complex component 3	2	3	4.3%	90981
<a href="#">[View Peptides]</a>	<a href="#">MCM8</a>	minichromosome maintenance complex component 8	2	2	4.3%	93697
<a href="#">[View Peptides]</a>	<a href="#">HK1</a>	hexokinase 1	2	2	4.3%	102503
<a href="#">[View Peptides]</a>	<a href="#">POLR1B</a>	polymerase (RNA) I polypeptide B, 128kDa	3	6	4.3%	122138
<a href="#">[View Peptides]</a>	<a href="#">POLR2B</a>	polymerase (RNA) II (DNA directed) polypeptide B, 140kDa	3	4	4.3%	133896
<a href="#">[View Peptides]</a>	<a href="#">KIAA0664</a>	KIAA0664	3	3	4.3%	146669
<a href="#">[View Peptides]</a>	<a href="#">EIF3A</a>	eukaryotic translation initiation factor 3, subunit A	4	4	4.3%	166569
<a href="#">[View Peptides]</a>	<a href="#">TOPBP1</a>	topoisomerase (DNA) II binding protein 1	4	6	4.3%	170677
<a href="#">[View Peptides]</a>	<a href="#">MKI67</a>	antigen identified by monoclonal antibody Ki-67	9	12	4.3%	358747
<a href="#">[View Peptides]</a>	<a href="#">SEC23A</a>	Sec23 homolog A ( <i>S. cerevisiae</i> )	2	2	4.2%	86147
<a href="#">[View Peptides]</a>	<a href="#">PIIG</a>	peptidylprolyl isomerase G (cyclophilin G)	2	3	4.2%	88618
<a href="#">[View Peptides]</a>	<a href="#">MED16</a>	mediator complex subunit 16	2	5	4.2%	96793
<a href="#">[View Peptides]</a>	<a href="#">SYMPK</a>	symplekin	3	5	4.2%	141148
<a href="#">[View Peptides]</a>	<a href="#">SIN3A</a>	SIN3 homolog A, transcription regulator (yeast)	3	3	4.2%	145175
<a href="#">[View Peptides]</a>	<a href="#">RTEL1</a>	regulator of telomere elongation helicase 1	3	5	4.1%	152374
<a href="#">[View Peptides]</a>	<a href="#">CDC2L2</a>	cell division cycle 2-like 2 (PITSLRE proteins)	2	4	4.1%	91004
<a href="#">[View Peptides]</a>	<a href="#">PPP1R10</a>	protein phosphatase 1, regulatory (inhibitor) subunit 10	3	5	4.0%	99058
<a href="#">[View Peptides]</a>	<a href="#">SMARCA5</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5	3	3	4.0%	121905
<a href="#">[View Peptides]</a>	<a href="#">CDC2L1</a>	cell division cycle 2-like 1 (PITSLRE proteins)	2	4	4.0%	92707
<a href="#">[View Peptides]</a>	<a href="#">ACIN1</a>	apoptotic chromatin condensation inducer 1	3	5	3.9%	151887
<a href="#">[View Peptides]</a>	<a href="#">MARS</a>	methionyl-tRNA synthetase	2	2	3.9%	101116
<a href="#">[View Peptides]</a>	<a href="#">COPG2</a>	coatomer protein complex, subunit gamma 2	2	2	3.9%	97622
<a href="#">[View Peptides]</a>	<a href="#">WDR43</a>	WD repeat domain 43	2	2	3.8%	79119
<a href="#">[View Peptides]</a>	<a href="#">FGA</a>	fibrinogen alpha chain	2	2	3.8%	94973
<a href="#">[View Peptides]</a>	<a href="#">DNM2</a>	dynamain 2	2	3	3.8%	98064
<a href="#">[View Peptides]</a>	<a href="#">NPEPPS</a>	aminopeptidase puromycin sensitive	2	2	3.8%	103276
<a href="#">[View Peptides]</a>	<a href="#">RIF1</a>	RAP1 interacting factor homolog (yeast)	6	6	3.8%	274464
<a href="#">[View Peptides]</a>	<a href="#">P4HB</a>	procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide	2	2	3.7%	57116
<a href="#">[View Peptides]</a>	<a href="#">TRIM25</a>	tripartite motif-containing 25	2	2	3.7%	70990
<a href="#">[View Peptides]</a>	<a href="#">AP3D1</a>	adaptor-related protein complex 3, delta 1 subunit	2	3	3.7%	130158
<a href="#">[View Peptides]</a>	<a href="#">ZMYM3</a>	zinc finger, MYM-type 3	3	3	3.7%	152379
<a href="#">[View Peptides]</a>	<a href="#">MSH6</a>	mutS homolog 6 ( <i>E. coli</i> )	3	4	3.7%	152785
<a href="#">[View Peptides]</a>	<a href="#">GCN1L1</a>	GCN1 general control of amino-acid synthesis 1-like 1 (yeast)	6	9	3.7%	292742
<a href="#">[View Peptides]</a>	<a href="#">CUL1</a>	cullin 1	2	2	3.6%	89678
<a href="#">[View Peptides]</a>	<a href="#">LARS</a>	leucyl-tRNA synthetase	2	2	3.6%	134466
<a href="#">[View Peptides]</a>	<a href="#">NCAPD2</a>	non-SMC condensin I complex, subunit D2	2	5	3.6%	157168

<a href="#">[View Peptides]</a>	<a href="#">POLE</a>	polymerase (DNA directed), epsilon	5	11	3.6%	261529
<a href="#">[View Peptides]</a>	<a href="#">CUL4A</a>	cullin 4A	2	2	3.5%	76821
<a href="#">[View Peptides]</a>	<a href="#">MARK3</a>	MAP/microtubule affinity-regulating kinase 3	2	2	3.5%	86944
<a href="#">[View Peptides]</a>	<a href="#">TFIP11</a>	tuftelin interacting protein 11	2	2	3.5%	96820
<a href="#">[View Peptides]</a>	<a href="#">PSMD1</a>	proteasome (prosome, macropain) 26S subunit, non-ATPase, 1	2	2	3.5%	105836
<a href="#">[View Peptides]</a>	<a href="#">XPO1</a>	exportin 1 (CRM1 homolog, yeast)	2	2	3.5%	123386
<a href="#">[View Peptides]</a>	<a href="#">MED1</a>	mediator complex subunit 1	3	3	3.5%	168437
<a href="#">[View Peptides]</a>	<a href="#">PRPF4B</a>	PRP4 pre-mRNA processing factor 4 homolog B (yeast)	2	4	3.4%	116973
<a href="#">[View Peptides]</a>	<a href="#">STAG2</a>	stromal antigen 2	3	3	3.4%	141326
<a href="#">[View Peptides]</a>	<a href="#">FLII</a>	flightless I homolog (Drosophila)	2	2	3.4%	144751
<a href="#">[View Peptides]</a>	<a href="#">MARK2</a>	MAP/microtubule affinity-regulating kinase 2	2	2	3.4%	87911
<a href="#">[View Peptides]</a>	<a href="#">EIF3C</a>	eukaryotic translation initiation factor 3, subunit C	2	3	3.3%	105344
<a href="#">[View Peptides]</a>	<a href="#">YTHDF2</a>	YTH domain family, member 2	2	2	3.3%	62334
<a href="#">[View Peptides]</a>	<a href="#">RBM10</a>	RNA binding motif protein 10	2	2	3.2%	103459
<a href="#">[View Peptides]</a>	<a href="#">MSH2</a>	mutS homolog 2, colon cancer, nonpolyposis type 1 (E. coli)	2	4	3.2%	104743
<a href="#">[View Peptides]</a>	<a href="#">USP7</a>	ubiquitin specific peptidase 7 (herpes virus-associated)	2	3	3.2%	128272
<a href="#">[View Peptides]</a>	<a href="#">CRKRS</a>	Cdc2-related kinase, arginine/serine-rich	3	6	3.2%	164154
<a href="#">[View Peptides]</a>	<a href="#">DCTN1</a>	dynactin 1 (p150, glued homolog, Drosophila)	2	2	3.1%	141694
<a href="#">[View Peptides]</a>	<a href="#">PLCB3</a>	phospholipase C, beta 3 (phosphatidylinositol-specific)	2	3	3.1%	138799
<a href="#">[View Peptides]</a>	<a href="#">VCL</a>	vinculin	2	3	3.1%	123799
<a href="#">[View Peptides]</a>	<a href="#">UPF1</a>	UPF1 regulator of nonsense transcripts homolog (yeast)	2	2	3.0%	124345
<a href="#">[View Peptides]</a>	<a href="#">SEC24C</a>	SEC24 related gene family, member C (S. cerevisiae)	2	2	3.0%	118315
<a href="#">[View Peptides]</a>	<a href="#">GTF3C2</a>	general transcription factor IIIC, polypeptide 2, beta 110kDa	2	2	2.9%	100680
<a href="#">[View Peptides]</a>	<a href="#">SMARCA4</a>	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4	4	5	2.9%	184585
<a href="#">[View Peptides]</a>	<a href="#">MLLT4</a>	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 4	3	3	2.9%	205604
<a href="#">[View Peptides]</a>	<a href="#">HCFC1</a>	host cell factor C1 (VP16-accessory protein)	4	4	2.9%	208840
<a href="#">[View Peptides]</a>	<a href="#">CHD7</a>	chromodomain helicase DNA binding protein 7	4	4	2.9%	252482
<a href="#">[View Peptides]</a>	<a href="#">LARP1</a>	La ribonucleoprotein domain family, member 1	2	2	2.7%	123510
<a href="#">[View Peptides]</a>	<a href="#">KIF5B</a>	kinesin family member 5B	2	2	2.6%	109685
<a href="#">[View Peptides]</a>	<a href="#">STAG1</a>	stromal antigen 1	2	2	2.6%	144445
<a href="#">[View Peptides]</a>	<a href="#">POGZ</a>	pogo transposable element with ZNF domain	2	3	2.6%	155269
<a href="#">[View Peptides]</a>	<a href="#">CHD8</a>	chromodomain helicase DNA binding protein 8	3	4	2.6%	230356
<a href="#">[View Peptides]</a>	<a href="#">CAD</a>	carbamoyl-phosphate synthetase 2, aspartate transcarbamylase, and dihydroorotase	3	3	2.6%	242981
<a href="#">[View Peptides]</a>	<a href="#">NIPBL</a>	Nipped-B homolog (Drosophila)	4	6	2.5%	316051
<a href="#">[View Peptides]</a>	<a href="#">SUPT6H</a>	suppressor of Ty 6 homolog (S. cerevisiae)	2	2	2.4%	199071

<a href="#">[View Peptides]</a>	<a href="#">GEMIN5</a>	gem (nuclear organelle) associated protein 5	2	3	2.4%	168560
<a href="#">[View Peptides]</a>	<a href="#">KIF4A</a>	kinesin family member 4A	2	2	2.4%	139881
<a href="#">[View Peptides]</a>	<a href="#">NUMA1</a>	nuclear mitotic apparatus protein 1	3	3	2.3%	238272
<a href="#">[View Peptides]</a>	<a href="#">DYNC1H1</a>	dynein, cytoplasmic 1, heavy chain 1	6	9	2.3%	532412
<a href="#">[View Peptides]</a>	<a href="#">gi 300300, gi 729094</a>	sp P39880 CUT1_HUMAN CCAAT displacement protein (CDP) (Cut-like 1) , gi 300300 gb AAB26579.1  CCAAT ...	2	2	2.2%	164353
<a href="#">[View Peptides]</a>	<a href="#">LMO7</a>	LIM domain 7	2	2	2.1%	192708
<a href="#">[View Peptides]</a>	<a href="#">PBRM1</a>	polybromo 1	2	2	2.1%	192946
<a href="#">[View Peptides]</a>	<a href="#">YLPM1</a>	YLP motif containing 1	2	2	2.1%	219983
<a href="#">[View Peptides]</a>	<a href="#">BAT2</a>	HLA-B associated transcript 2	2	2	2.1%	228858
<a href="#">[View Peptides]</a>	<a href="#">PHF3</a>	PHD finger protein 3	2	4	2.1%	229479
<a href="#">[View Peptides]</a>	<a href="#">PDCD11</a>	programmed cell death 11	2	2	2.0%	208733
<a href="#">[View Peptides]</a>	<a href="#">EPPK1</a>	epiplakin 1	5	6	1.8%	553102
<a href="#">[View Peptides]</a>	<a href="#">RRBP1</a>	ribosome binding protein 1 homolog 180kDa (dog)	2	4	1.8%	152472
<a href="#">[View Peptides]</a>	<a href="#">OAS3</a>	2'-5'-oligoadenylate synthetase 3, 100kDa	2	2	1.8%	121165
<a href="#">[View Peptides]</a>	<a href="#">MED13</a>	mediator complex subunit 13	2	2	1.7%	239229
<a href="#">[View Peptides]</a>	<a href="#">NCOR1</a>	nuclear receptor co-repressor 1	2	2	1.7%	270207
<a href="#">[View Peptides]</a>	<a href="#">PCF11</a>	PCF11, cleavage and polyadenylation factor subunit, homolog (S. cerevisiae)	2	2	1.6%	183980
<a href="#">[View Peptides]</a>	<a href="#">NHS</a>	Nance-Horan syndrome (congenital cataracts and dental anomalies)	2	2	1.6%	176699
<a href="#">[View Peptides]</a>	<a href="#">TRRAP</a>	transformation/transcription domain-associated protein	3	3	1.3%	437589
<a href="#">[View Peptides]</a>	<a href="#">AHNAK</a>	AHNAK nucleoprotein	2	2	1.1%	312493
<a href="#">[View Peptides]</a>	<a href="#">PLEC1</a>	plectin 1, intermediate filament binding protein 500kDa	3	4	1.0%	531742
<a href="#">[View Peptides]</a>	<a href="#">CHD6</a>	chromodomain helicase DNA binding protein 6	2	2	0.9%	305412
<a href="#">[View Peptides]</a>	<a href="#">RYR2</a>	ryanodine receptor 2 (cardiac)	2	2	0.8%	564506
<a href="#">[View Peptides]</a>	<a href="#">MDN1</a>	MDN1, midasin homolog (yeast)	2	2	0.6%	632827