

Extended Data Table 5. Candidate DNMT3A interacting proteins identified by mass-spectroscopy following DNMT3A peptide pull-down.

Biological sample name	Protein name	Protein accession numbers	Database sources	Protein molecular weight (Da)	Protein identification probability	Exclusive unique peptide count	Exclusive unique spectrum count	Total spectrum count	Percentage of total spectra	Percentage sequence coverage
MOLM13_3A	Plectin OS=Homo sapiens GN=PLEC PE=1 SV=3	PLEC_HUMAN	uniprot_sprot_20120215.fasta	531,783.90	100.00%	232	326	509	3.43%	51.90%
MOLM13_3A	Spectrin alpha chain, brain OS=Homo sapiens GN=SPTAN1 PE=1 SV=3	SPTA2_HUMAN	uniprot_sprot_20120215.fasta	284,542.70	100.00%	114	168	264	1.78%	56.90%
MOLM13_3A	Spectrin beta chain, brain 1 OS=Homo sapiens GN=SPTBN1 PE=1 SV=2	SPTB2_HUMAN	uniprot_sprot_20120215.fasta	274,613.40	100.00%	100	155	212	1.43%	54.40%
MOLM13_3A	Filamin-A OS=Homo sapiens GN=FLNA PE=1 SV=4	FLNA_HUMAN	uniprot_sprot_20120215.fasta	280,729.40	100.00%	83	123	223	1.50%	43.90%
MOLM13_3A	Filamin-B OS=Homo sapiens GN=FLNB PE=1 SV=2	FLNB_HUMAN	uniprot_sprot_20120215.fasta	278,158.80	100.00%	53	69	97	0.65%	32.10%
MOLM13_3A	Keratin, type II cytoskeletal 2 epidermal OS=Homo sapiens GN=KRT2 PE=1 SV=2	K22E_HUMAN	uniprot_sprot_20120215.fasta	65,433.90	100.00%	39	74	366	2.46%	76.20%
MOLM13_3A	Vimentin OS=Homo sapiens GN=VIM PE=1 SV=4	VIME_HUMAN	uniprot_sprot_20120215.fasta	53,652.70	100.00%	39	75	367	2.47%	73.60%
MOLM13_3A	Alpha-actinin-4 OS=Homo sapiens GN=ACTN4 PE=1 SV=2	ACTN4_HUMAN	uniprot_sprot_20120215.fasta	104,857.20	100.00%	36	47	59	0.40%	50.30%
MOLM13_3A	Myosin-9 OS=Homo sapiens GN=MYH9 PE=1 SV=4	MYH9_HUMAN	uniprot_sprot_20120215.fasta	226,537.50	100.00%	32	36	41	0.28%	22.30%
MOLM13_3A	Keratin, type I cytoskeletal 10 OS=Homo sapiens GN=KRT10 PE=1 SV=6	K1C10_HUMAN	uniprot_sprot_20120215.fasta	58,828.80	100.00%	30	59	378	2.54%	47.80%
MOLM13_3A	DNA damage-binding protein 1 OS=Homo sapiens GN=DDB1 PE=1 SV=1	DDB1_HUMAN	uniprot_sprot_20120215.fasta	126,970.20	100.00%	30	45	54	0.36%	30.10%
MOLM13_3A	Keratin, type II cytoskeletal 1 OS=Homo sapiens GN=KRT1 PE=1 SV=6	K2C1_HUMAN	uniprot_sprot_20120215.fasta	66,040.30	100.00%	29	50	216	1.45%	47.00%
MOLM13_3A	Keratin, type I cytoskeletal 9 OS=Homo sapiens GN=KRT9 PE=1 SV=3	K1C9_HUMAN	uniprot_sprot_20120215.fasta	62,065.90	100.00%	28	50	184	1.24%	72.10%
MOLM13_3A	Keratin, type II cytoskeletal 4 OS=Homo sapiens GN=KRT4 PE=1 SV=4	K2C4_HUMAN	uniprot_sprot_20120215.fasta	57,286.10	100.00%	21	27	32	0.22%	43.40%
MOLM13_3A	Keratin, type II cytoskeletal 6C OS=Homo sapiens GN=KRT6C PE=1 SV=3	K2C6C_HUMAN	uniprot_sprot_20120215.fasta	60,026.70	100.00%	21	25	62	0.42%	42.00%
MOLM13_3A	Actin, cytoplasmic 2 OS=Homo sapiens GN=ACTG1 PE=1 SV=1	ACTG_HUMAN	uniprot_sprot_20120215.fasta	41,793.90	100.00%	20	48	573	3.86%	57.90%
MOLM13_3A	Keratin, type I cytoskeletal 13 OS=Homo sapiens GN=KRT13 PE=1 SV=4	K1C13_HUMAN	uniprot_sprot_20120215.fasta	49,589.30	100.00%	19	28	35	0.24%	50.70%
MOLM13_3A	Keratin, type II cytoskeletal 5 OS=Homo sapiens GN=KRT5 PE=1 SV=3	K2C5_HUMAN	uniprot_sprot_20120215.fasta	62,379.60	100.00%	19	21	63	0.42%	45.90%
MOLM13_3A	Leucine zipper protein 1 OS=Homo sapiens GN=LUPZ1 PE=1 SV=2	LUPZ1_HUMAN	uniprot_sprot_20120215.fasta	120,277.40	100.00%	19	20	30	0.20%	23.50%
MOLM13_3A	A-kinase anchor protein 2 OS=Homo sapiens GN=AKAP2 PE=1 SV=3	AKAP2_HUMAN	uniprot_sprot_20120215.fasta	94,660.90	100.00%	18	24	30	0.20%	32.20%
MOLM13_3A	Nucleolin OS=Homo sapiens GN=NCL PE=1 SV=3	NUCL_HUMAN	uniprot_sprot_20120215.fasta	76,615.90	100.00%	18	25	45	0.30%	29.20%
MOLM13_3A	Nuclear transcription factor 1 OS=Homo sapiens GN=UBTF PE=1 SV=1	UBF1_HUMAN	uniprot_sprot_20120215.fasta	89,409.60	100.00%	18	27	49	0.33%	25.30%
MOLM13_3A	LIM domain only protein 7 OS=Homo sapiens GN=LMO7 PE=1 SV=3	LMO7_HUMAN	uniprot_sprot_20120215.fasta	192,699.40	100.00%	17	17	20	0.14%	14.10%
MOLM13_3A	Keratin, type I cytoskeletal 14 OS=Homo sapiens GN=KRT14 PE=1 SV=4	K1C14_HUMAN	uniprot_sprot_20120215.fasta	51,562.50	100.00%	16	27	63	0.42%	47.70%
MOLM13_3A	Drebrin OS=Homo sapiens GN=DNB1 PE=1 SV=4	DREB_HUMAN	uniprot_sprot_20120215.fasta	71,428.60	100.00%	16	22	44	0.30%	36.10%
MOLM13_3A	Tubulin beta chain OS=Homo sapiens GN=TUBB PE=1 SV=2	TBB5_HUMAN	uniprot_sprot_20120215.fasta	49,670.60	100.00%	15	19	31	0.21%	49.80%
MOLM13_3A	Septin-7 OS=Homo sapiens GN=SEPT7 PE=1 SV=2	SEPT7_HUMAN	uniprot_sprot_20120215.fasta	50,680.30	100.00%	13	13	18	0.12%	32.00%
MOLM13_3A	Septin-9 OS=Homo sapiens GN=SEPT9 PE=1 SV=2	SEPT9_HUMAN	uniprot_sprot_20120215.fasta	65,403.30	100.00%	13	15	24	0.16%	30.70%
MOLM13_3A	Heat shock cognate 71 kDa protein OS=Homo sapiens GN=HSPA8 PE=1 SV=1	HSP7C_HUMAN	uniprot_sprot_20120215.fasta	70,899.80	100.00%	13	16	21	0.14%	27.70%
MOLM13_3A	Septin-2 OS=Homo sapiens GN=SEPT2 PE=1 SV=1	SEPT2_HUMAN	uniprot_sprot_20120215.fasta	41,488.20	100.00%	12	17	27	0.18%	54.30%
MOLM13_3A	LIM domain and actin-binding protein 1 OS=Homo sapiens GN=LIMA1 PE=1 SV=1	LIMA1_HUMAN	uniprot_sprot_20120215.fasta	85,226.30	100.00%	12	17	27	0.18%	22.00%
MOLM13_3A	Actin-related protein 2/3 complex subunit 2 OS=Homo sapiens GN=ARPC2 PE=1 SV=1	ARPC2_HUMAN	uniprot_sprot_20120215.fasta	34,333.70	100.00%	11	14	16	0.11%	42.00%
MOLM13_3A	FACT complex subunit SPT16 OS=Homo sapiens GN=SPT16H PE=1 SV=1	SP16H_HUMAN	uniprot_sprot_20120215.fasta	119,917.40	100.00%	11	11	12	0.08%	13.70%
MOLM13_3A	60S ribosomal protein L7 OS=Homo sapiens GN=RPL7 PE=1 SV=1	RL7_HUMAN	uniprot_sprot_20120215.fasta	29,227.70	100.00%	10	12	16	0.11%	37.50%
MOLM13_3A	F-actin-capping protein subunit alpha-1 OS=Homo sapiens GN=CAPZA1 PE=1 SV=1	CAZA1_HUMAN	uniprot_sprot_20120215.fasta	32,923.20	100.00%	9	11	15	0.10%	50.30%
MOLM13_3A	Lymphocyte-specific protein 1 OS=Homo sapiens GN=LSP1 PE=1 SV=1	LSP1_HUMAN	uniprot_sprot_20120215.fasta	37,191.10	100.00%	9	12	21	0.14%	35.10%
MOLM13_3A	60S ribosomal protein L6 OS=Homo sapiens GN=RPL6 PE=1 SV=3	RL6_HUMAN	uniprot_sprot_20120215.fasta	32,729.30	100.00%	9	10	23	0.16%	34.00%
MOLM13_3A	Acidic leucine-rich nuclear phosphoprotein 32 family member A OS=Homo sapiens GN=AN3A2_HUMAN	AN3A2_HUMAN	uniprot_sprot_20120215.fasta	28,586.10	100.00%	9	10	11	0.07%	21.70%
MOLM13_3A	AP-3 complex subunit delta-1 OS=Homo sapiens GN=AP3D1 PE=1 SV=1	AP3D1_HUMAN	uniprot_sprot_20120215.fasta	130,162.10	100.00%	9	12	13	0.09%	10.60%
MOLM13_3A	AP-3 complex subunit beta-1 OS=Homo sapiens GN=AP3B1 PE=1 SV=3	AP3B1_HUMAN	uniprot_sprot_20120215.fasta	121,324.00	100.00%	9	9	9	0.06%	10.50%
MOLM13_3A	Keratin, type I cytoskeletal 16 OS=Homo sapiens GN=KRT16 PE=1 SV=4	K1C16_HUMAN	uniprot_sprot_20120215.fasta	51,269.00	100.00%	8	10	20	0.14%	38.90%
MOLM13_3A	60S acidic ribosomal protein P0 OS=Homo sapiens GN=RPLP0 PE=1 SV=1	RLA0_HUMAN	uniprot_sprot_20120215.fasta	34,274.30	100.00%	8	10	12	0.08%	36.90%
MOLM13_3A	Cornulin OS=Homo sapiens GN=CRNN PE=1 SV=1	CRNN_HUMAN	uniprot_sprot_20120215.fasta	53,530.10	100.00%	8	9	9	0.06%	32.10%
MOLM13_3A	Tubulin alpha-1A chain OS=Homo sapiens GN=TUBA1A PE=1 SV=1	TBA1A_HUMAN	uniprot_sprot_20120215.fasta	50,135.70	100.00%	8	9	16	0.11%	25.10%
MOLM13_3A	60S ribosomal protein L7a OS=Homo sapiens GN=RPL7A PE=1 SV=2	RL7A_HUMAN	uniprot_sprot_20120215.fasta	29,996.30	100.00%	8	8	9	0.06%	23.70%
MOLM13_3A	Phostensin OS=Homo sapiens GN=PPR1R18 PE=1 SV=1	PPR18_HUMAN	uniprot_sprot_20120215.fasta	67,942.80	100.00%	8	9	18	0.12%	21.20%
MOLM13_3A	DDB1- and CUL4-associated factor 10 OS=Homo sapiens GN=DCAF10 PE=1 SV=1	DCA10_HUMAN	uniprot_sprot_20120215.fasta	60,582.90	100.00%	8	11	17	0.11%	17.50%
MOLM13_3A	Alpha-adducin OS=Homo sapiens GN=ADD1 PE=1 SV=2	ADDA_HUMAN	uniprot_sprot_20120215.fasta	80,955.90	100.00%	8	8	14	0.09%	15.50%
MOLM13_3A	Neurabin-2 OS=Homo sapiens GN=PPP1R9B PE=1 SV=2	NEB2_HUMAN	uniprot_sprot_20120215.fasta	89,192.20	100.00%	8	8	8	0.05%	15.10%
MOLM13_3A	FACT complex subunit SSRP1 OS=Homo sapiens GN=SSRP1 PE=1 SV=1	SSRP1_HUMAN	uniprot_sprot_20120215.fasta	81,077.60	100.00%	8	8	11	0.07%	12.40%
MOLM13_3A	Unconventional myosin-Ig OS=Homo sapiens GN=MYO1G PE=1 SV=2	MYO1G_HUMAN	uniprot_sprot_20120215.fasta	116,443.60	100.00%	8	9	9	0.06%	10.10%
MOLM13_3A	Cytosolin-A OS=Homo sapiens GN=SPECCL1 PE=1 SV=2	CYTSA_HUMAN	uniprot_sprot_20120215.fasta	124,605.40	100.00%	8	9	14	0.09%	9.20%
MOLM13_3A	Filaggrin-2 OS=Homo sapiens GN=FLG2 PE=1 SV=1	FILA2_HUMAN	uniprot_sprot_20120215.fasta	248,052.30	100.00%	8	12	24	0.16%	7.74%
MOLM13_3A	60S acidic ribosomal protein P2 OS=Homo sapiens GN=RPL2 PE=1 SV=1	RLA2_HUMAN	uniprot_sprot_20120215.fasta	11,665.50	100.00%	7	8	10	0.07%	85.20%
MOLM13_3A	Protein SET OS=Homo sapiens GN=SET PE=1 SV=3	SET_HUMAN	uniprot_sprot_20120215.fasta	33,489.40	100.00%	7	7	15	0.10%	41.00%
MOLM13_3A	Activated RNA polymerase II transcriptional coactivator p15 OS=Homo sapiens GN=GTCP4_HUMAN	GTCP4_HUMAN	uniprot_sprot_20120215.fasta	14,395.90	100.00%	7	10	51	0.34%	37.80%
MOLM13_3A	General transcription factor IIF subunit 2 OS=Homo sapiens GN=GTTF2 PE=1 SV=2	GTTF2_HUMAN	uniprot_sprot_20120215.fasta	28,380.30	100.00%	7	8	9	0.06%	31.30%
MOLM13_3A	Septin-6 OS=Homo sapiens GN=SEPT6 PE=1 SV=4	SEPT6_HUMAN	uniprot_sprot_20120215.fasta	49,717.60	100.00%	7	8	10	0.07%	26.50%
MOLM13_3A	EF-hand domain-containing protein D2 OS=Homo sapiens GN=EFHD2 PE=1 SV=1	EFHD2_HUMAN	uniprot_sprot_20120215.fasta	26,698.40	100.00%	7	9	9	0.06%	25.80%
MOLM13_3A	F-actin-capping protein subunit beta OS=Homo sapiens GN=CAPZB PE=1 SV=4	CAPZB_HUMAN	uniprot_sprot_20120215.fasta	31,351.60	100.00%	7	10	10	0.07%	25.60%
MOLM13_3A	60S ribosomal protein L3 OS=Homo sapiens GN=RPL3 PE=1 SV=2	RL3_HUMAN	uniprot_sprot_20120215.fasta	46,109.50	100.00%	7	8	12	0.08%	23.10%
MOLM13_3A	Lupus La protein OS=Homo sapiens GN=LSP1 PE=1 SV=2	LA_HUMAN	uniprot_sprot_20120215.fasta	46,839.00	100.00%	7	7	10	0.07%	22.30%
MOLM13_3A	Serine/threonine-protein phosphatase PP1-alpha catalytic subunit OS=Homo sapiens GN=PP1A_HUMAN	PP1A_HUMAN	uniprot_sprot_20120215.fasta	37,513.90	100.00%	7	8	12	0.08%	20.60%
MOLM13_3A	Putative pre-mRNA-splicing factor ATP-dependent RNA helicase DHX15 OS=Homo sapiens GN=DHX15_HUMAN	DHX15_HUMAN	uniprot_sprot_20120215.fasta	90,935.20	100.00%	7	9	12	0.08%	9.81%
MOLM13_3A	Annexin A1 OS=Homo sapiens GN=ANXA1 PE=1 SV=2	ANXA1_HUMAN	uniprot_sprot_20120215.fasta	38,715.90	100.00%	6	6	7	0.05%	27.20%
MOLM13_3A	60S ribosomal protein L5 OS=Homo sapiens GN=RPL5 PE=1 SV=3	RL5_HUMAN	uniprot_sprot_20120215.fasta	34,363.50	100.00%	6	10	13	0.09%	20.50%
MOLM13_3A	Actin-related protein 3 OS=Homo sapiens GN=ACTR3 PE=1 SV=3	ARP3_HUMAN	uniprot_sprot_20120215.fasta	47,371.90	100.00%	6	7	8	0.05%	19.60%
MOLM13_3A	Hematopoietic lineage cell-specific protein OS=Homo sapiens GN=HCL1 PE=1 SV=1	HCL1_HUMAN	uniprot_sprot_20120215.fasta	54,013.20	100.00%	6	7	13	0.09%	16.50%
MOLM13_3A	Hornerin OS=Homo sapiens GN=HRNR PE=1 SV=2	HRNR_HUMAN	uniprot_sprot_20120215.fasta	282,372.70	100.00%	6	7	12	0.08%	5.19%
MOLM13_3A	Serine/arginine repetitive matrix protein 2 OS=Homo sapiens GN=SRRM2 PE=1 SV=1	SRRM2_HUMAN	uniprot_sprot_20120215.fasta	299,621.60	100.00%	6	6	10	0.07%	3.09%
MOLM13_3A	Signal recognition particle 14 kDa protein OS=Homo sapiens GN=SRP14 PE=1 SV=1	SRP14_HUMAN	uniprot_sprot_20120215.fasta	14,570.60	100.00%	5	7	8	0.05%	55.10%
MOLM13_3A	Nuclease-sensitive element-binding protein 1 OS=Homo sapiens GN=YBX1 PE=1 SV=1	YBX1_HUMAN	uniprot_sprot_20120215.fasta	35,923.80	100.00%	5	6	10	0.07%	31.80%
MOLM13_3A	Actin-related protein 2/3 complex subunit 3 OS=Homo sapiens GN=ARPC3 PE=1 SV=1	ARPC3_HUMAN	uniprot_sprot_20120215.fasta	20,547.80	100.00%	5	7	8	0.05%	30.90%
MOLM13_3A	Actin-related protein 2/3 complex subunit 1B OS=Homo sapiens GN=ARPC1B PE=1 SV=1	ARPC1B_HUMAN	uniprot_sprot_20120215.fasta	40,949.80	100.00%	5	6	9	0.06%	19.40%
MOLM13_3A	Arginase-1 OS=Homo sapiens GN=ARG1 PE=1 SV=2	ARG1_HUMAN	uniprot_sprot_20120215.fasta	34,736.10	100.00%	5	6	6	0.04%	18.90%
MOLM13_3A	60S ribosomal protein L4 OS=Homo sapiens GN=RPL4 PE=1 SV=5	RL4_HUMAN	uniprot_sprot_20120215.fasta	47,699.10	100.00%	5	7	12	0.08%	18.30%
MOLM13_3A	Actin-related protein 2 OS=Homo sapiens GN=ACTR2 PE=1 SV=1	ARP2_HUMAN	uniprot_sprot_20120215.fasta	44,761.70	100.00%	5	6	9	0.06%	16.80%
MOLM13_3A	Acidic leucine-rich nuclear phosphoprotein 32 family member E OS=Homo sapiens GN=AN3A2E_HUMAN	AN3A2E_HUMAN	uniprot_sprot_20120215.fasta	30,693.30	100.00%	5	7	8	0.05%	14.90%
MOLM13_3A	General transcription factor IIF subunit 1 OS=Homo sapiens GN=GTTF1 PE=1 SV=1	GTTF1_HUMAN	uniprot_sprot_20120215.fasta	58,241.90	100.00%	5	7	10	0.07%	14.90%
MOLM13_3A	Keratin, type II cytoskeletal 78 OS=Homo sapiens GN=KRT7									

MOLM13_3A	60S ribosomal protein L13 OS=Homo sapiens GN=RPL13 PE=1 SV=4	RL13_HUMAN	uniprot_sprot_20120215.fasta	24,262.20	100.00%	4	5	7	0.05%	19.90%
MOLM13_3A	60S ribosomal protein L10a OS=Homo sapiens GN=RPL10A PE=1 SV=2	RL10A_HUMAN	uniprot_sprot_20120215.fasta	24,832.00	100.00%	4	5	5	0.03%	19.80%
MOLM13_3A	Tropomodulin-3 OS=Homo sapiens GN=TMOD3 PE=1 SV=1	TMOD3_HUMAN	uniprot_sprot_20120215.fasta	39,596.10	100.00%	4	4	5	0.03%	17.00%
MOLM13_3A	60S ribosomal protein L10 OS=Homo sapiens GN=RPL10 PE=1 SV=4	RL10_HUMAN	uniprot_sprot_20120215.fasta	24,604.60	100.00%	4	4	4	0.03%	15.40%
MOLM13_3A	Tropomyosin alpha-3 chain OS=Homo sapiens GN=TPM3 PE=1 SV=1	TPM3_HUMAN	uniprot_sprot_20120215.fasta	32,820.20	100.00%	4	4	4	0.03%	14.80%
MOLM13_3A	78 kDa glucose-regulated protein OS=Homo sapiens GN=HSPA5 PE=1 SV=2	GRP78_HUMAN	uniprot_sprot_20120215.fasta	72,334.70	100.00%	4	4	4	0.03%	14.70%
MOLM13_3A	Galactin-9B OS=Homo sapiens GN=LALGAL59B PE=2 SV=3	LEG9B_HUMAN,LE	uniprot_sprot_20120215.fasta	39,659.70	100.00%	4	4	4	0.03%	13.80%
MOLM13_3A	Keratin, type II cytoskeletal 1b OS=Homo sapiens GN=KRT77 PE=1 SV=3	K2C1B_HUMAN	uniprot_sprot_20120215.fasta	61,901.90	100.00%	4	4	6	0.04%	11.60%
MOLM13_3A	Plastin-2 OS=Homo sapiens GN=LCP1 PE=1 SV=6	PLS1_HUMAN	uniprot_sprot_20120215.fasta	70,291.20	100.00%	4	4	4	0.03%	9.89%
MOLM13_3A	Elongation factor 1-alpha 1 OS=Homo sapiens GN=EEF1A1 PE=1 SV=1	EF1A1_HUMAN,EF	uniprot_sprot_20120215.fasta	50,141.20	100.00%	4	4	5	0.03%	8.87%
MOLM13_3A	Bromodomain-containing protein 3 OS=Homo sapiens GN=BRD3 PE=1 SV=1	BRD3_HUMAN	uniprot_sprot_20120215.fasta	79,542.50	100.00%	4	4	8	0.05%	8.13%
MOLM13_3A	Nucleolar and coiled-body phosphoprotein 1 OS=Homo sapiens GN=NOLC1 PE=1 SV=1	NOLC1_HUMAN	uniprot_sprot_20120215.fasta	73,604.20	100.00%	4	4	4	0.03%	7.87%
MOLM13_3A	Junction plakoglobin OS=Homo sapiens GN=JUP PE=1 SV=3	PLAK_HUMAN	uniprot_sprot_20120215.fasta	81,745.90	100.00%	4	4	6	0.04%	7.79%
MOLM13_3A	Pre-mRNA-splicing factor CWC22 homolog OS=Homo sapiens GN=CWC22 PE=1 SV=1	SCWC22_HUMAN	uniprot_sprot_20120215.fasta	105,470.20	100.00%	4	4	4	0.03%	6.06%
MOLM13_3A	Desmoglein-1 OS=Homo sapiens GN=DSG1 PE=1 SV=2	DSG1_HUMAN	uniprot_sprot_20120215.fasta	113,748.90	100.00%	4	4	6	0.04%	5.43%
MOLM13_3A	Filaggrin OS=Homo sapiens GN=FLG PE=1 SV=3	FILA_HUMAN	uniprot_sprot_20120215.fasta	435,145.70	100.00%	4	4	5	0.03%	2.02%
MOLM13_3A	Cystatin-B OS=Homo sapiens GN=CSTB PE=1 SV=2	CYTB_HUMAN	uniprot_sprot_20120215.fasta	11,139.30	100.00%	3	3	3	0.02%	45.90%
MOLM13_3A	Keratin, type II cytoskeletal 6A OS=Homo sapiens GN=KRT6A PE=1 SV=3	K2C6A_HUMAN	uniprot_sprot_20120215.fasta	60,046.40	100.00%	3	4	8	0.05%	42.00%
MOLM13_3A	Small nuclear ribonucleoprotein Sm D2 OS=Homo sapiens GN=SNRPD2 PE=1 SV=5	SMD2_HUMAN	uniprot_sprot_20120215.fasta	13,527.10	100.00%	3	3	3	0.02%	31.40%
MOLM13_3A	60S ribosomal protein L27 OS=Homo sapiens GN=RPL27 PE=1 SV=2	RL27_HUMAN	uniprot_sprot_20120215.fasta	15,798.40	100.00%	3	5	5	0.03%	30.10%
MOLM13_3A	Histone H4 OS=Homo sapiens GN=HIST1H4A PE=1 SV=2	H4_HUMAN	uniprot_sprot_20120215.fasta	11,367.70	100.00%	3	4	4	0.03%	29.10%
MOLM13_3A	60S ribosomal protein L21 OS=Homo sapiens GN=RPL21 PE=1 SV=2	RL21_HUMAN	uniprot_sprot_20120215.fasta	18,565.00	100.00%	3	5	6	0.04%	27.50%
MOLM13_3A	Protein FAM101B OS=Homo sapiens GN=FAM101B PE=1 SV=1	F101B_HUMAN	uniprot_sprot_20120215.fasta	22,882.20	100.00%	3	3	3	0.02%	26.60%
MOLM13_3A	Myosin light polypeptide 6 OS=Homo sapiens GN=MYL6 PE=1 SV=2	MYL6_HUMAN	uniprot_sprot_20120215.fasta	16,929.80	100.00%	3	3	3	0.02%	23.80%
MOLM13_3A	Small proline-rich protein 3 OS=Homo sapiens GN=SPRR3 PE=1 SV=2	SPRR3_HUMAN	uniprot_sprot_20120215.fasta	18,153.00	100.00%	3	3	3	0.02%	23.10%
MOLM13_3A	Keratin, type I cytoskeletal 17 OS=Homo sapiens GN=KRT17 PE=1 SV=2	K1C17_HUMAN	uniprot_sprot_20120215.fasta	48,106.70	100.00%	3	4	8	0.05%	22.90%
MOLM13_3A	60S ribosomal protein L28 OS=Homo sapiens GN=RPL28 PE=1 SV=3	RL28_HUMAN	uniprot_sprot_20120215.fasta	15,747.90	100.00%	3	5	7	0.05%	20.40%
MOLM13_3A	60S ribosomal protein L11 OS=Homo sapiens GN=RPL11 PE=1 SV=2	RL11_HUMAN	uniprot_sprot_20120215.fasta	20,253.20	100.00%	3	3	3	0.02%	19.70%
MOLM13_3A	Serine/arginine-rich splicing factor 2 OS=Homo sapiens GN=SRSF2 PE=1 SV=4	SRSF2_HUMAN	uniprot_sprot_20120215.fasta	25,477.10	100.00%	3	5	17	0.11%	18.60%
MOLM13_3A	60S ribosomal protein L19 OS=Homo sapiens GN=RPL19 PE=1 SV=1	RL19_HUMAN	uniprot_sprot_20120215.fasta	23,467.40	100.00%	3	3	3	0.02%	17.30%
MOLM13_3A	60S ribosomal protein L13a OS=Homo sapiens GN=RPL13A PE=1 SV=2	RL13A_HUMAN	uniprot_sprot_20120215.fasta	23,577.90	100.00%	3	3	5	0.03%	14.80%
MOLM13_3A	40S ribosomal protein S9 OS=Homo sapiens GN=RPS9 PE=1 SV=3	RS9_HUMAN	uniprot_sprot_20120215.fasta	22,592.50	100.00%	3	3	3	0.02%	14.40%
MOLM13_3A	Serine/arginine-rich splicing factor 1 OS=Homo sapiens GN=SRSF1 PE=1 SV=2	SRSF1_HUMAN	uniprot_sprot_20120215.fasta	27,745.10	100.00%	3	3	3	0.02%	14.10%
MOLM13_3A	14-3-3 protein zeta/delta OS=Homo sapiens GN=YWHAZ PE=1 SV=1	1433Z_HUMAN	uniprot_sprot_20120215.fasta	27,745.90	100.00%	3	4	4	0.03%	13.90%
MOLM13_3A	60S ribosomal protein L8 OS=Homo sapiens GN=RPL8 PE=1 SV=2	RL8_HUMAN	uniprot_sprot_20120215.fasta	28,024.80	100.00%	3	4	4	0.03%	13.60%
MOLM13_3A	U1 small nuclear ribonucleoprotein A OS=Homo sapiens GN=SNRPA PE=1 SV=3	SNRPA_HUMAN	uniprot_sprot_20120215.fasta	31,280.50	100.00%	3	3	3	0.02%	13.10%
MOLM13_3A	40S ribosomal protein S3 OS=Homo sapiens GN=RPS3 PE=1 SV=2	RS3_HUMAN	uniprot_sprot_20120215.fasta	26,688.60	100.00%	3	3	4	0.03%	12.80%
MOLM13_3A	Protein DEK OS=Homo sapiens GN=DEK PE=1 SV=1	DEK_HUMAN	uniprot_sprot_20120215.fasta	42,675.90	100.00%	3	4	5	0.03%	10.70%
MOLM13_3A	Annexin A2 OS=Homo sapiens GN=ANXA2 PE=1 SV=2	ANXA2_HUMAN	uniprot_sprot_20120215.fasta	38,606.10	100.00%	3	3	4	0.03%	10.30%
MOLM13_3A	Gasdermin-A OS=Homo sapiens GN=GSDMA PE=2 SV=4	GSDMA_HUMAN	uniprot_sprot_20120215.fasta	49,365.60	100.00%	3	3	3	0.02%	9.44%
MOLM13_3A	Serpin B12 OS=Homo sapiens GN=SERPINB12 PE=1 SV=1	SPB12_HUMAN	uniprot_sprot_20120215.fasta	46,277.70	100.00%	3	3	3	0.02%	8.40%
MOLM13_3A	Heterogeneous nuclear ribonucleoprotein M OS=Homo sapiens GN=HNRNPM PE=HNRNPM_HUMAN	HNRNPM_HUMAN	uniprot_sprot_20120215.fasta	77,517.30	100.00%	3	3	3	0.02%	7.26%
MOLM13_3A	RNA-binding protein EWS OS=Homo sapiens GN=EWSR1 PE=1 SV=1	EWS_HUMAN	uniprot_sprot_20120215.fasta	68,478.40	100.00%	3	4	7	0.05%	7.16%
MOLM13_3A	Signal recognition particle 68 kDa protein OS=Homo sapiens GN=SRP68 PE=1 SV=3	SRP68_HUMAN	uniprot_sprot_20120215.fasta	70,732.00	100.00%	3	3	3	0.02%	5.74%
MOLM13_3A	Taperin OS=Homo sapiens GN=TPRN PE=2 SV=2	TPRN_HUMAN	uniprot_sprot_20120215.fasta	75,556.70	100.00%	3	3	4	0.03%	5.61%
MOLM13_3A	Heterogeneous nuclear ribonucleoprotein U-like protein 1 OS=Homo sapiens GN=HNR1L_HUMAN	HNR1L_HUMAN	uniprot_sprot_20120215.fasta	95,739.70	100.00%	3	3	5	0.03%	5.61%
MOLM13_3A	Serum albumin OS=Homo sapiens GN=ALB PE=1 SV=2	ALBU_HUMAN	uniprot_sprot_20120215.fasta	69,366.90	100.00%	3	3	3	0.02%	5.25%
MOLM13_3A	RNA polymerase-associated protein RTF1 homolog OS=Homo sapiens GN=RTF1_HUMAN	RTF1_HUMAN	uniprot_sprot_20120215.fasta	80,315.70	100.00%	3	3	6	0.04%	3.80%
MOLM13_3A	Eukaryotic translation initiation factor 3 subunit C OS=Homo sapiens GN=EIF3C PE=1 SV=2	EIF3C_HUMAN	uniprot_sprot_20120215.fasta	105,347.20	100.00%	3	3	3	0.02%	3.18%
MOLM13_3A	Supervillin OS=Homo sapiens GN=SVIL PE=1 SV=2	SVIL_HUMAN	uniprot_sprot_20120215.fasta	247,747.10	100.00%	3	3	4	0.03%	2.03%
MOLM13_3A	Desmoplakin OS=Homo sapiens GN=DSP PE=1 SV=3	DSP_HUMAN	uniprot_sprot_20120215.fasta	331,781.40	100.00%	3	3	3	0.02%	1.08%
MOLM13_3A	Keratin, type II cytoskeletal 6B OS=Homo sapiens GN=KRT6B PE=1 SV=5	K2C6B_HUMAN	uniprot_sprot_20120215.fasta	60,068.60	99.80%	2	2	4	0.03%	40.20%
MOLM13_3A	Actin, alpha skeletal muscle OS=Homo sapiens GN=ACTA1 PE=1 SV=1	ACTS_HUMAN	uniprot_sprot_20120215.fasta	42,052.20	99.80%	2	5	21	0.14%	34.20%
MOLM13_3A	Thioredoxin OS=Homo sapiens GN=TXN PE=1 SV=3	THIO_HUMAN	uniprot_sprot_20120215.fasta	11,737.30	99.80%	2	2	2	0.01%	22.90%
MOLM13_3A	Acidic leucine-rich nuclear phosphoprotein 32 family member B OS=Homo sapiens GN=AN32B_HUMAN	AN32B_HUMAN	uniprot_sprot_20120215.fasta	28,788.70	99.80%	2	4	6	0.04%	22.30%
MOLM13_3A	Protein S100-A8 OS=Homo sapiens GN=S100A8 PE=1 SV=1	S10A8_HUMAN	uniprot_sprot_20120215.fasta	10,835.00	99.80%	2	3	3	0.02%	19.40%
MOLM13_3A	Serine/threonine-protein phosphatase PP1-gamma catalytic subunit OS=Homo sapiens GN=PPP1G_HUMAN	PPP1G_HUMAN	uniprot_sprot_20120215.fasta	36,985.60	99.80%	2	2	2	0.01%	19.20%
MOLM13_3A	60S ribosomal protein L36 OS=Homo sapiens GN=RPL36 PE=1 SV=3	RL36_HUMAN	uniprot_sprot_20120215.fasta	12,254.20	99.90%	2	2	2	0.01%	19.00%
MOLM13_3A	60S ribosomal protein L12 OS=Homo sapiens GN=RPL12 PE=1 SV=1	RL12_HUMAN	uniprot_sprot_20120215.fasta	17,819.10	99.80%	2	3	3	0.02%	18.80%
MOLM13_3A	Alpha-actinin-1 OS=Homo sapiens GN=ACTN1 PE=1 SV=2	ACTN1_HUMAN	uniprot_sprot_20120215.fasta	103,061.10	99.80%	2	2	2	0.01%	18.20%
MOLM13_3A	Beta-actin-like protein 2 OS=Homo sapiens GN=ACTBL2 PE=1 SV=2	ACTBL_HUMAN	uniprot_sprot_20120215.fasta	42,004.20	99.80%	2	3	4	0.03%	17.00%
MOLM13_3A	60S ribosomal protein L23a OS=Homo sapiens GN=RPL23A PE=1 SV=1	RL23A_HUMAN	uniprot_sprot_20120215.fasta	17,696.20	100.00%	2	2	2	0.01%	15.40%
MOLM13_3A	Prolactin-inducible protein OS=Homo sapiens GN=PIP PE=1 SV=1	PIP_HUMAN	uniprot_sprot_20120215.fasta	16,573.10	99.80%	2	2	3	0.02%	15.10%
MOLM13_3A	60S ribosomal protein L9 OS=Homo sapiens GN=RPL9 PE=1 SV=1	RL9_HUMAN	uniprot_sprot_20120215.fasta	21,863.70	99.80%	2	2	3	0.02%	15.10%
MOLM13_3A	60S ribosomal protein L27a OS=Homo sapiens GN=RPL27A PE=1 SV=2	RL27A_HUMAN	uniprot_sprot_20120215.fasta	16,561.40	99.80%	2	2	4	0.03%	14.20%
MOLM13_3A	Keratin, type II cytoskeletal 3 OS=Homo sapiens GN=KRT3 PE=1 SV=3	K2C3_HUMAN	uniprot_sprot_20120215.fasta	64,418.90	99.80%	2	3	3	0.02%	14.20%
MOLM13_3A	60S ribosomal protein L24 OS=Homo sapiens GN=RPL24 PE=1 SV=1	RL24_HUMAN	uniprot_sprot_20120215.fasta	17,779.50	99.80%	2	3	3	0.02%	14.00%
MOLM13_3A	60S ribosomal protein L18 OS=Homo sapiens GN=RPL18 PE=1 SV=2	RL18_HUMAN	uniprot_sprot_20120215.fasta	21,635.20	100.00%	2	2	5	0.03%	12.80%
MOLM13_3A	Trypsin-1 OS=Homo sapiens GN=PRSS1 PE=1 SV=1	TRY1_HUMAN	uniprot_sprot_20120215.fasta	26,558.10	99.80%	2	3	9	0.06%	12.10%
MOLM13_3A	40S ribosomal protein S8 OS=Homo sapiens GN=RPS8 PE=1 SV=2	RS8_HUMAN	uniprot_sprot_20120215.fasta	24,206.40	99.80%	2	2	2	0.01%	11.50%
MOLM13_3A	Glyceraldehyde-3-phosphate dehydrogenase OS=Homo sapiens GN=GAPDH PE=1 SV=4	G3P_HUMAN	uniprot_sprot_20120215.fasta	36,053.40	99.80%	2	2	2	0.01%	11.30%
MOLM13_3A	60S ribosomal protein L14 OS=Homo sapiens GN=RPL14 PE=1 SV=4	RL14_HUMAN	uniprot_sprot_20120215.fasta	23,432.30	99.80%	2	2	2	0.01%	11.20%
MOLM13_3A	60S ribosomal protein L26-like 1 OS=Homo sapiens GN=RPL26L1 PE=1 SV=1	RL26L_HUMAN,RL	uniprot_sprot_20120215.fasta	17,256.30	99.80%	2	2	2	0.01%	11.00%
MOLM13_3A	Serine/arginine-rich splicing factor 7 OS=Homo sapiens GN=SRSF7 PE=1 SV=1	SRSF7_HUMAN	uniprot_sprot_20120215.fasta	27,367.50	99.90%	2	2	2	0.01%	10.90%
MOLM13_3A	40S ribosomal protein S6 OS=Homo sapiens GN=RPS6 PE=1 SV=1	RS6_HUMAN	uniprot_sprot_20120215.fasta	28,681.70	99.80%	2	2	2	0.01%	10.80%
MOLM13_3A	mRNA turnover protein 4 homolog OS=Homo sapiens GN=MRT04 PE=1 SV=2	MRT4_HUMAN	uniprot_sprot_20120215.fasta	27,561.30	99.80%	2	3	3	0.02%	10.50%
MOLM13_3A	60S ribosomal protein L30 OS=Homo sapiens GN=RPL30 PE=1 SV=2	RL30_HUMAN	uniprot_sprot_20120215.fasta	12,784.70	99.80%	2	4	4	0.03%	10.40%
MOLM13_3A	40S ribosomal protein SA OS=Homo sapiens GN=RPSA PE=1 SV=4	RSSA_HUMAN	uniprot_sprot_20120215.fasta	32,854.10	99.80%	2	2	2	0.01%	10.20%
MOLM13_3A	Small nuclear ribonucleoprotein-associated proteins B and B' OS=Homo sapiens GN=SNRNPB_HUMAN,RSU	SNRNPB_HUMAN,RSU	uniprot_sprot_20120215.fasta	24,610.60	99.90%	2	3	3	0.02%	9.58%
MOLM13_3A	Caspase-14 OS=Homo sapiens GN=CASP14 PE=1 SV=2	CASP_E_HUMAN	uniprot_sprot_20120215.fasta	27,679.80	100.00%	2	2	2	0.01%	9.50%
MOLM13_3A	BAG family molecular chaperone regulator 2 OS=Homo sapiens GN=BAG2 PE=1 SV=2	BAG2_HUMAN	uniprot_sprot_20120215.fasta	23,772.50	99.80%	2	2	2	0.01%	9.48%
MOLM13_3A	WD repeat-containing protein 61 OS=Homo sapiens GN=WDR61 PE=1 SV=1	WDR61_HUMAN	uniprot_sprot_20120215.fasta	33,580.80	99.80%	2	2	3	0.02%	9.18%
MOLM13_3A	60S ribosomal protein L18a OS=Homo sapiens GN=RPL18A PE=1 SV=2	RL18A_HUMAN	uniprot_sprot_20120215.fasta	20,762.60	99.70%	2	2	2	0.01%	9.09%
MOLM13_3A	Casein kinase II subunit alpha OS=Homo sapiens GN=CSNK2A1 PE=1 SV=1	CK2K1_HUMAN	uniprot_sprot_20120215.fasta	45,144.50	99.90%	2	2	2	0.01%	8.44%
MOLM13_3A	RNA-binding protein FUS OS=Homo sapiens GN=FUS PE=1 SV=1	FUS_HUMAN	uniprot_sprot_20120215.fasta	53,426.00	99.80%	2	4	7	0.05%	7.60%
MOLM13_3A	40S ribosomal protein S4, X isoform OS=Homo sapiens GN=RPS4X PE=1 SV=2	RS4X_HUMAN	uniprot_sprot_20120215.fasta	29,599.30	99.80%	2	2	2	0.01%	7.60%
MOLM13_3A	40S ribosomal protein S2 OS=Homo sapiens GN=RPS2 PE=1 SV=2	RS2_HUMAN	uniprot_sprot_20120215.fasta	31,325.20	99.70%	2	2	2	0.01%	7.51%
MOLM13_3A	Coronin-2A OS=Homo sapiens GN=CORO2A PE=2 SV=2	COR2A_HUMAN	uniprot_sprot_20120215.fasta	59,764.70	99.80%	2	2	2	0.01%	6.48%
MOLM13_3A	Protein phosphatase 1G OS=Homo sapiens GN=PPM1G PE=1 SV=1	PPM1G_HUMAN	uniprot_sprot_20120215.fasta	59,271.90	100.00%	2	2	2	0.01%	6.41%
MOLM13_3A	Zinc finger Ran-binding domain-containing protein 2 OS=									

MOLM13_3A	RNA polymerase-associated protein CTR9 homolog OS=Homo sapiens GN=CTR9 CTR9_HUMAN	uniprot_sprot_20120215.fasta	133,506.60	99.80%	2	2	3	0.02%	2.73%
MOLM13_3A	Cyclin-dependent kinase 11A OS=Homo sapiens GN=CDK11A PE=1 SV=4 CD11A_HUMAN,Cl	uniprot_sprot_20120215.fasta	91,363.30	99.80%	2	2	2	0.01%	2.55%
MOLM13_3A	Protein-glutamine gamma-glutamyltransferase K OS=Homo sapiens GN=TGM1 PTGM1_HUMAN	uniprot_sprot_20120215.fasta	89,786.00	99.80%	2	2	2	0.01%	2.33%
MOLM13_3A	Protein phosphatase 1 regulatory subunit 12A OS=Homo sapiens GN=PPP1R12A MYPT1_HUMAN	uniprot_sprot_20120215.fasta	115,283.40	100.00%	2	2	2	0.01%	2.04%
MOLM13_3A	Keratin, type II cuticular Hb2 OS=Homo sapiens GN=KRT82 PE=1 SV=3 KRT82_HUMAN	uniprot_sprot_20120215.fasta	56,653.40	99.80%	2	2	5	0.03%	1.75%
MOLM13_3A	Eukaryotic translation initiation factor 5B OS=Homo sapiens GN=EIF5B PE=1 SV=-1 IF2P_HUMAN	uniprot_sprot_20120215.fasta	138,831.50	100.00%	2	2	3	0.02%	1.72%
MOLM13_3A	Absent in melanoma 1 protein OS=Homo sapiens GN=AIM1 PE=1 SV=3 AIM1_HUMAN	uniprot_sprot_20120215.fasta	188,677.20	99.80%	2	2	2	0.01%	1.63%
MOLM13_3A	Pericentrin OS=Homo sapiens GN=PCNT PE=1 SV=4 PCNT_HUMAN	uniprot_sprot_20120215.fasta	378,033.40	99.90%	2	2	2	0.01%	0.69%
MOLM13_3A	Histone H2A type 1-D OS=Homo sapiens GN=HIST1H2AD PE=1 SV=2 H2A1D_HUMAN,H	uniprot_sprot_20120215.fasta	14,108.10	99.60%	1	1	2	0.01%	14.60%
MOLM13_3A	40S ribosomal protein S26 OS=Homo sapiens GN=RPS26 PE=1 SV=3 RS26_HUMAN	uniprot_sprot_20120215.fasta	13,015.50	99.70%	1	1	1	0.01%	13.00%
MOLM13_3A	Histone H2B type 1-C/E/F/G/I OS=Homo sapiens GN=HIST1H2BC PE=1 SV=4 H2B1C_HUMAN,H	uniprot_sprot_20120215.fasta	13,944.60	99.60%	1	2	3	0.02%	11.90%
MOLM13_3A	Small nuclear ribonucleoprotein Sm D1 OS=Homo sapiens GN=SNRPD1 PE=1 SV=SMD1_HUMAN	uniprot_sprot_20120215.fasta	13,281.90	99.60%	1	2	2	0.01%	10.90%
MOLM13_3A	Protein S100-A14 OS=Homo sapiens GN=S100A14 PE=1 SV=1 S10AE_HUMAN	uniprot_sprot_20120215.fasta	11,662.20	99.50%	1	1	1	0.01%	10.60%
MOLM13_3A	Peroxiredoxin-1 OS=Homo sapiens GN=PRDX1 PE=1 SV=1 PRDX1_HUMAN	uniprot_sprot_20120215.fasta	22,110.90	98.10%	1	1	1	0.01%	10.60%
MOLM13_3A	Protein FAM107B OS=Homo sapiens GN=FAM107B PE=1 SV=1 F107B_HUMAN	uniprot_sprot_20120215.fasta	15,557.90	98.60%	1	1	1	0.01%	9.92%
MOLM13_3A	Calmodulin-like protein 5 OS=Homo sapiens GN=CALML5 PE=1 SV=2 CALL5_HUMAN	uniprot_sprot_20120215.fasta	15,892.90	98.30%	1	1	3	0.02%	9.59%
MOLM13_3A	14-3-3 protein sigma OS=Homo sapiens GN=SFN PE=1 SV=1 1433S_HUMAN	uniprot_sprot_20120215.fasta	27,774.80	98.80%	1	1	1	0.01%	8.47%
MOLM13_3A	60S ribosomal protein L35 OS=Homo sapiens GN=RPL35 PE=1 SV=2 RL35_HUMAN	uniprot_sprot_20120215.fasta	14,552.50	99.60%	1	1	1	0.01%	8.13%
MOLM13_3A	40S ribosomal protein S13 OS=Homo sapiens GN=RPS13 PE=1 SV=2 RS13_HUMAN	uniprot_sprot_20120215.fasta	17,223.30	98.20%	1	1	1	0.01%	7.95%
MOLM13_3A	40S ribosomal protein S18 OS=Homo sapiens GN=RPS18 PE=1 SV=3 RS18_HUMAN	uniprot_sprot_20120215.fasta	17,719.30	98.70%	1	1	1	0.01%	7.89%
MOLM13_3A	60S ribosomal protein L34 OS=Homo sapiens GN=RPL34 PE=1 SV=3 RL34_HUMAN	uniprot_sprot_20120215.fasta	13,293.10	98.00%	1	1	1	0.01%	6.84%
MOLM13_3A	U2 small nuclear ribonucleoprotein A' OS=Homo sapiens GN=SNRPA1 PE=1 SV=2 RU2A_HUMAN	uniprot_sprot_20120215.fasta	28,417.10	99.10%	1	1	1	0.01%	6.67%
MOLM13_3A	Peroxiredoxin-2 OS=Homo sapiens GN=PRDX2 PE=1 SV=5 PRDX2_HUMAN	uniprot_sprot_20120215.fasta	21,892.40	98.50%	1	1	1	0.01%	5.56%
MOLM13_3A	Bleomycin hydrolase OS=Homo sapiens GN=BLMH PE=1 SV=1 BLMH_HUMAN	uniprot_sprot_20120215.fasta	52,562.60	99.60%	1	1	2	0.01%	4.40%
MOLM13_3A	Heterogeneous nuclear ribonucleoprotein H OS=Homo sapiens GN=HNRNPH1 PEHNRH1_HUMAN	uniprot_sprot_20120215.fasta	49,229.80	99.90%	1	1	1	0.01%	3.79%
MOLM13_3A	ADP-ribosylation factor-like protein 6-interacting protein 4 OS=Homo sapiens GN=AR6P4_HUMAN	uniprot_sprot_20120215.fasta	38,396.20	99.40%	1	1	1	0.01%	3.33%
MOLM13_3A	Serine/arginine-rich splicing factor 5 OS=Homo sapiens GN=SRSF5 PE=1 SV=1 SRSF5_HUMAN	uniprot_sprot_20120215.fasta	31,264.80	99.30%	1	1	1	0.01%	3.31%
MOLM13_3A	Parafibromin OS=Homo sapiens GN=CDC73 PE=1 SV=1 CDC73_HUMAN	uniprot_sprot_20120215.fasta	60,577.50	98.00%	1	1	1	0.01%	2.07%
MOLM13_3A	Bifunctional glutamate/proline-tRNA ligase OS=Homo sapiens GN=EPRS PE=1 SVSYP_HUMAN	uniprot_sprot_20120215.fasta	170,593.20	99.40%	1	1	1	0.01%	0.60%