

Spectrum	Name of Protein	Unique Peptide Counts	Fold Enrichment
KAT8_A300-933A-Band A	Histone acetyltransferase KAT8 OS=Homo sapiens GN=KAT8 PE=1 SV=2 - [KAT8_HUMAN]	15	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoproteins C1/C2 (Fragment) OS=Homo sapiens GN=HNRNCP PE=1 SV=1 - [G3V4W0_HUMAN]	15	Not in Control IP
KAT8_A300-933A-Band A	ATP-dependent RNA helicase A OS=Homo sapiens GN=DHX9 PE=1 SV=4 - [DHX9_HUMAN]	14	Not in Control IP
KAT8_A300-933A-Band A	Interleukin enhancer-binding factor 2 OS=Homo sapiens GN=ILF2 PE=1 SV=1 - [B4DY09_HUMAN]	13	Not in Control IP
KAT8_A300-933A-Band A	Male-specific lethal 1 homolog OS=Homo sapiens GN=MSL1 PE=1 SV=1 - [J3KS28_HUMAN]	11	Not in Control IP
KAT8_A300-933A-Band A	RNA-binding motif protein, X chromosome OS=Homo sapiens GN=RBMX PE=1 SV=3 - [RBMX_HUMAN]	11	Not in Control IP
KAT8_A300-933A-Band A	Isoform 4 of Heterogeneous nuclear ribonucleoprotein R OS=Homo sapiens GN=HNRNPR - [HNRPR_HUMAN]	10	Not in Control IP
KAT8_A300-933A-Band A	Male-specific lethal 3 homolog OS=Homo sapiens GN=MSL3 PE=1 SV=1 - [MSL3_HUMAN]	10	Not in Control IP
KAT8_A300-933A-Band A	Isoform Short of RNA-binding protein FUS OS=Homo sapiens GN=FUS - [FUS_HUMAN]	9	Not in Control IP
KAT8_A300-933A-Band A	Isoform 3 of Core histone macro-H2A.1 OS=Homo sapiens GN=H2AFY - [H2AY_HUMAN]	8	Not in Control IP
KAT8_A300-933A-Band A	Isoform A2 of Heterogeneous nuclear ribonucleoproteins A2/B1 OS=Homo sapiens GN=HNRNPA2B1 - [ROA2_HUMAN]	8	Not in Control IP
KAT8_A300-933A-Band A	Pre-mRNA-splicing factor ATP-dependent RNA helicase DHX15 OS=Homo sapiens GN=DHX15 PE=1 SV=2 - [DHX15_HUMAN]	7	Not in Control IP
KAT8_A300-933A-Band A	Vimentin OS=Homo sapiens GN=VIM PE=1 SV=4 - [VIME_HUMAN]	7	Not in Control IP
KAT8_A300-933A-Band A	Isoform 3 of Heterogeneous nuclear ribonucleoprotein H3 OS=Homo sapiens GN=HNRNPH3 - [HNRH3_HUMAN]	6	Not in Control IP
KAT8_A300-933A-Band A	Nucleolar protein 58 OS=Homo sapiens GN=NOP58 PE=1 SV=1 - [NOP58_HUMAN]	6	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein A/B OS=Homo sapiens GN=HNRNPAB PE=1 SV=1 - [D6R9P3_HUMAN]	6	Not in Control IP
KAT8_A300-933A-Band A	Nucleolin OS=Homo sapiens GN=NCL PE=1 SV=3 - [NUCL_HUMAN]	5	Not in Control IP
KAT8_A300-933A-Band A	Eukaryotic initiation factor 4A-III OS=Homo sapiens GN=EIF4A3 PE=1 SV=4 - [IF4A3_HUMAN]	5	Not in Control IP
KAT8_A300-933A-Band A	RNA-binding protein Raly (Fragment) OS=Homo sapiens GN=RALY PE=1 SV=1 - [Q5QLP9_HUMAN]	5	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein H OS=Homo sapiens GN=HNRNPH1 PE=1 SV=1 - [E9PCY7_HUMAN]	5	Not in Control IP
KAT8_A300-933A-Band A	Tubulin beta chain OS=Homo sapiens GN=TUBB PE=1 SV=2 - [TBB5_HUMAN]	4	Not in Control IP
KAT8_A300-933A-Band A	Isoform 6 of RNA-binding protein EWS OS=Homo sapiens GN=EWSR1 - [EWS_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Heat shock protein HSP 90-beta OS=Homo sapiens GN=HSP90AB1 PE=1 SV=4 - [H590B_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein Q OS=Homo sapiens GN=SYNCRIP PE=1 SV=1 - [B72645_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Nucleolar protein 56 OS=Homo sapiens GN=NOP56 PE=1 SV=4 - [NOP56_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	TATA-binding protein-associated factor 2N OS=Homo sapiens GN=TAF15 PE=1 SV=1 - [A0A075B7D9_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Isoform 3 of Heterogeneous nuclear ribonucleoprotein D-like OS=Homo sapiens GN=HNRNPD - [HNRDL_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Isoform 2 of Heterogeneous nuclear ribonucleoprotein A3 OS=Homo sapiens GN=HNRNPA3 - [ROA3_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Isoform 2 of Tubulin alpha-1B chain OS=Homo sapiens GN=TUBA1B - [TBA1B_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Isoform 3 of Transformer-2 protein homolog beta OS=Homo sapiens GN=TRA2B - [TRA2B_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	rRNA 2'-O-methyltransferase fibrillarin (Fragment) OS=Homo sapiens GN=FBL PE=1 SV=1 - [MOR0P1_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Ribosomal L1 domain-containing protein 1 (Fragment) OS=Homo sapiens GN=RSL1D1 PE=1 SV=1 - [B3L3U9_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein D0 (Fragment) OS=Homo sapiens GN=HNRNPD PE=1 SV=5 - [D6RF44_HUMAN]	3	Not in Control IP
KAT8_A300-933A-Band A	Putative male-specific lethal-3 protein-like 2 OS=Homo sapiens GN=MSL3P1 PE=5 SV=1 - [MS3L2_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	Ribosome biogenesis protein BRX1 homolog OS=Homo sapiens GN=BRX1 PE=1 SV=2 - [BRX1_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein F OS=Homo sapiens GN=HNRNPF PE=1 SV=3 - [HNRPF_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	PIN2/TERF1-interacting telomerase inhibitor 1 OS=Homo sapiens GN=PINX1 PE=1 SV=2 - [PINX1_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	U3 small nucleolar RNA-interacting protein 2 OS=Homo sapiens GN=RRP9 PE=1 SV=1 - [U3IP2_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	Poly(pyrimidine) tract binding protein 1, isoform CRA_b OS=Homo sapiens GN=PTBP1 PE=1 SV=4 - [A6NLN1_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	Pre-mRNA-processing factor 19 (Fragment) OS=Homo sapiens GN=PRPF19 PE=1 SV=1 - [HOYF3_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily E member 1 (Fragment) OS=Homo sapiens GN=SMARCE1 PE=1 SV=1 - [J3QK57_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	Histone H3 OS=Homo sapiens GN=H3F3B PE=1 SV=1 - [K7EMV3_HUMAN]	2	Not in Control IP
KAT8_A300-933A-Band A	Isoform 2 of Actin-like protein 6A OS=Homo sapiens GN=ACTL6A - [ACL6A_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Rho guanine nucleotide exchange factor 17 OS=Homo sapiens GN=ARHGEF17 PE=1 SV=1 - [ARHGH_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Probable rRNA-processing protein EBP2 OS=Homo sapiens GN=EBNA1BP2 PE=1 SV=2 - [EBP2_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Isoform 2 of Guanine nucleotide-binding protein-like 3 OS=Homo sapiens GN=GNL3 - [GNL3_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Glioma tumor suppressor candidate region gene 2 protein OS=Homo sapiens GN=GLTSCR2 PE=1 SV=2 - [GSCR2_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Isoform 5 of Histone H2A.V OS=Homo sapiens GN=H2AFV - [H2AV_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Histone H2B type 1-K OS=Homo sapiens GN=HIST1H2BK PE=1 SV=3 - [H2B1K_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Histone H4 OS=Homo sapiens GN=HIST1H4A PE=1 SV=2 - [H4_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Protein MAK16 homolog OS=Homo sapiens GN=MAK16 PE=1 SV=2 - [MAK16_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Isoform 2 of Zinc finger protein ubi-d4 OS=Homo sapiens GN=DPF2 - [REQU_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Ribosome biogenesis regulatory protein homolog OS=Homo sapiens GN=RRS1 PE=1 SV=2 - [RRS1_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Something about silencing protein 10 OS=Homo sapiens GN=UTP3 PE=1 SV=1 - [SAS10_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Splicing factor 3A subunit 3 OS=Homo sapiens GN=SF3A3 PE=1 SV=1 - [SF3A3_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Isoform 2 of WD40 repeat-containing protein SMU1 OS=Homo sapiens GN=SMU1 - [SMU1_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Isoform 2 of Suppressor of SWI4 1 homolog OS=Homo sapiens GN=PPAN - [SSF1_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Isoform Short of Transformer-2 protein homolog alpha OS=Homo sapiens GN=TRA2A - [TRA2A_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	U3 small nucleolar RNA-associated protein 18 homolog OS=Homo sapiens GN=UTP18 PE=1 SV=3 - [UTP18_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	U3 small nucleolar RNA-associated protein 6 homolog OS=Homo sapiens GN=UTP6 PE=2 SV=2 - [UTP6_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Ribosome biogenesis protein WDR12 OS=Homo sapiens GN=WDR12 PE=1 SV=2 - [WDR12_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Spliceosome RNA helicase DDX39B (Fragment) OS=Homo sapiens GN=DDX39B PE=1 SV=1 - [HOY400_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Actin, cytoplasmic 1 OS=Homo sapiens GN=ACTB PE=1 SV=1 - [G5E9R0_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Methylthioribulose-1-phosphate dehydratase OS=Homo sapiens GN=APIP PE=1 SV=1 - [S4R3D6_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Elongation factor 1-alpha 1 OS=Homo sapiens GN=EEF1A1 PE=1 SV=1 - [A0A087WVQ9_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	H/ACA ribonucleoprotein complex subunit 4 (Fragment) OS=Homo sapiens GN=DKC1 PE=1 SV=1 - [H7C2Q9_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	RNA-binding protein 34 (Fragment) OS=Homo sapiens GN=RBM34 PE=1 SV=1 - [QSTCT4_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Nucleolysin TIA-1 isoform p40 (Fragment) OS=Homo sapiens GN=TIA1 PE=1 SV=1 - [F8WE16_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein K (Fragment) OS=Homo sapiens GN=HNRNPK PE=1 SV=1 - [QST6W2_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	KRR1 small subunit processome component homolog OS=Homo sapiens GN=KRR1 PE=1 SV=1 - [A0A087WZC7_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Poly(U)-binding-splicing factor PUF60 (Fragment) OS=Homo sapiens GN=PUF60 PE=1 SV=5 - [E9PQ56_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Nuclease-sensitive element-binding protein 1 (Fragment) OS=Homo sapiens GN=YBX1 PE=1 SV=1 - [C9J5V9_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	RNA-binding protein with serine-rich domain 1 OS=Homo sapiens GN=RNPS1 PE=1 SV=2 - [H3BV80_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Putative oxidoreductase GLYR1 OS=Homo sapiens GN=GLYR1 PE=1 SV=1 - [K7ELLO_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Nucleophosmin (Fragment) OS=Homo sapiens GN=NPM1 PE=1 SV=1 - [E5R198_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	RNA 3'-terminal phosphate cyclase-like protein OS=Homo sapiens GN=RCL1 PE=1 SV=1 - [Q5VYW8_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	60S ribosomal protein L3 (Fragment) OS=Homo sapiens GN=RPL3 PE=1 SV=1 - [H7C3M2_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Polyadenylate-binding protein 2 (Fragment) OS=Homo sapiens GN=PABPN1 PE=1 SV=1 - [HOYJH9_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein A1 (Fragment) OS=Homo sapiens GN=HNRNPA1 PE=1 SV=1 - [HOYH80_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily D member 2 (Fragment) OS=Homo sapiens GN=SMARCD2 PE=1 SV=1 - [J3QW86_HUMAN]	1	Not in Control IP
KAT8_A300-933A-Band A	Heterogeneous nuclear ribonucleoprotein L (Fragment) OS=Homo sapiens GN=HNRNPL PE=1 SV=1 - [MOQX55_HUMAN]	7	6.00
KAT8_A300-933A-Band A	Isoform Short of Heterogeneous nuclear ribonucleoprotein U OS=Homo sapiens GN=HNRNPU - [HNRPU_HUMAN]	28	3.50
KAT8_A300-933A-Band A	Ig gamma-1 chain C region OS=Homo sapiens GN=IGHG1 PE=1 SV=1 - [A0A087X010_HUMAN]	4	1.00
KAT8_A300-933A-Band A	Importin subunit alpha-8 OS=Homo sapiens GN=KPNA7 PE=1 SV=1 - [IMA8_HUMAN]	1	1.00