

Spectrum	Name of Protein	Unique Peptide Counts	Fold Enrichment
ZBTBS_3404-063A_Band A	Dihydrodipicolinate-lysine-acyltransferase component of pyruvate dehydrogenase complex, mitochondrial OS-Homo sapiens GN-DLAT PE-1 SV-3 - [DDP2_HUMAN]	38	Not in Control IP
ZBTBS_3404-063A_Band A	2-oxoglutarate dehydrogenase, mitochondrial OS-Homo sapiens GN-DGKB PE-1 SV-1 - [DGKB_HUMAN]	19	Not in Control IP
ZBTBS_3404-063A_Band A	Interleukin enhancer-binding factor 3 OS-Homo sapiens GN-ILF3 PE-1 SV-3 - [ILF3_HUMAN]	21	Not in Control IP
ZBTBS_3404-063A_Band A	Serine/threonine-protein phosphatase 1 regulatory subunit 10 OS-Homo sapiens GN-PPP1R10 PE-1 SV-1 - [PP1RA_HUMAN]	12	Not in Control IP
ZBTBS_3404-063A_Band A	Thyroid hormone receptor-associated protein 3 OS-Homo sapiens GN-THRAP3 PE-1 SV-2 - [TR150_HUMAN]	12	Not in Control IP
ZBTBS_3404-063A_Band A	Thyroid hormone receptor-associated protein FUS OS-Homo sapiens GN-FUS PE-1 SV-2 - [FUS_HUMAN]	12	Not in Control IP
ZBTBS_3404-063A_Band A	Insulin-like growth factor 2 mRNA-binding protein 1 OS-Homo sapiens GN-IGFBP1 PE-1 SV-2 - [IF2B1_HUMAN]	12	Not in Control IP
ZBTBS_3404-063A_Band A	Cleavage and polyadenylation specificity factor subunit 6 OS-Homo sapiens GN-CPSE6 PE-1 SV-1 - [FBWJ3_HUMAN]	10	Not in Control IP
ZBTBS_3404-063A_Band A	Probable ATP-dependent RNA helicase DDX5 OS-Homo sapiens GN-DDX5 PE-1 SV-1 - [J3XTKA_HUMAN]	9	Not in Control IP
ZBTBS_3404-063A_Band A	Pre-mRNA-splicing factor ATP-dependent RNA helicase DDX15 OS-Homo sapiens GN-DDX15 PE-1 SV-3 - [INCL5_HUMAN]	9	Not in Control IP
ZBTBS_3404-063A_Band A	US small nuclear ribonucleoprotein 200 kDa helixase OS-Homo sapiens GN-SNRNP200 PE-1 SV-2 - [US20_HUMAN]	8	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of 116 kDa US small nuclear ribonucleoprotein component OS-Homo sapiens GN-EFTUD2 - [USS1_HUMAN]	7	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 3 TOX high mobility group box family member 4 OS-Homo sapiens GN-TOX4 - [TOX4_HUMAN]	6	Not in Control IP
ZBTBS_3404-063A_Band A	Pre-mRNA-splicing factor ATP-dependent RNA helicase DDX15 OS-Homo sapiens GN-DDX15 PE-1 SV-2 - [DHX15_HUMAN]	5	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Pinin OS-Homo sapiens GN-PNN - [PININ_HUMAN]	5	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 5 of Double-stranded RNA-specific adenosine deaminase OS-Homo sapiens GN-ADAR - [DSRAD_HUMAN]	5	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Melanoma inhibitory activity protein 3 OS-Homo sapiens GN-MIA3 - [MIA3_HUMAN]	5	Not in Control IP
ZBTBS_3404-063A_Band A	TATA-binding protein-associated factor 2N OS-Homo sapiens GN-TAF15 PE-1 SV-1 - [ADA075B7D9_HUMAN]	5	Not in Control IP
ZBTBS_3404-063A_Band A	Zinc finger and BTB domain-containing protein 5 OS-Homo sapiens GN-ZBTBS PE-1 SV-1 - [ZBTBS_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of ATP-dependent RNA helicase DDX1 OS-Homo sapiens GN-DDX1 - [DDX1_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Hypoxia up-regulated protein 1 OS-Homo sapiens GN-HUD1 - [HYU1_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 3 of Ribonuclease 3 OS-Homo sapiens GN-ROB3A - [RN3_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	DNA topoisomerase 1 OS-Homo sapiens GN-TOP1 PE-1 SV-2 - [TOP1_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Paraspeckle component 1 (Fragment) OS-Homo sapiens GN-PSPC1 PE-1 SV-1 - [SPRDA4_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Apoptotic chromatin condensation inducer 4 the nucleus OS-Homo sapiens GN-NCN4 PE-1 SV-1 - [SRB3H4_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Atypical RNA helicase DDX9 OS-Homo sapiens GN-DDX9 PE-1 SV-1 - [ADA0055FB3_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Poly(ADP-ribose) binding protein OS-Homo sapiens GN-PABPC1 PE-1 SV-1 - [ADA087WTT1_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	ATP-dependent RNA helicase DDX50 OS-Homo sapiens GN-DDX50 PE-1 SV-1 - [DDX50_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Thyroid growth factor 2 mRNA-binding protein 3 OS-Homo sapiens GN-IGFBP3 PE-1 SV-2 - [IF2B3_HUMAN]	4	Not in Control IP
ZBTBS_3404-063A_Band A	Cell division cycle 5-like protein OS-Homo sapiens GN-CDCL5 PE-1 SV-2 - [CDCL5_HUMAN]	3	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 3 of Putative ATP-dependent RNA helicase DHX30 OS-Homo sapiens GN-DHX30 - [DHX30_HUMAN]	3	Not in Control IP
ZBTBS_3404-063A_Band A	Pre-mRNA-processing-splicing factor 8 OS-Homo sapiens GN-PRP8 PE-1 SV-2 - [PRP8_HUMAN]	3	Not in Control IP
ZBTBS_3404-063A_Band A	Splicing factor 3B subunit 3 OS-Homo sapiens GN-SFB3 PE-1 SV-4 - [SFB3_HUMAN]	3	Not in Control IP
ZBTBS_3404-063A_Band A	ATP-dependent RNA helicase DDX17 OS-Homo sapiens GN-DDX17 - [DDX17_HUMAN]	3	Not in Control IP
ZBTBS_3404-063A_Band A	Cleavage and polyadenylation specificity factor subunit 2 OS-Homo sapiens GN-CPSF2 PE-1 SV-2 - [CPSF2_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 11 of Homeobox protein cut-like 1 OS-Homo sapiens GN-CUX1 - [CUX1_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Probable ATP-dependent RNA helicase DDX23 OS-Homo sapiens GN-DDX23 PE-1 SV-3 - [DDX23_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 3 of Ribonuclease 3 OS-Homo sapiens GN-ROB3 PE-1 SV-2 - [ROB3_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 4 of Pre-mRNA 3'-end-processing factor FIP1 OS-Homo sapiens GN-FIP1L1 - [FIP1_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Miyabi-binding protein 1A OS-Homo sapiens GN-MYBBP1A PE-1 SV-2 - [MBB1A_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Nuclear pore complex protein Nup205 OS-Homo sapiens GN-NUP205 PE-1 SV-3 - [NUP205_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 1 of Nuclear pore complex protein Nup205 OS-Homo sapiens GN-NUP205 PE-1 SV-3 - [NUP205_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 4 of Putative RNA-binding protein 15 OS-Homo sapiens GN-RBM15 - [RBM15_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Splicing factor 3B subunit 1 OS-Homo sapiens GN-SFB1 PE-1 SV-3 - [SFB1_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Serine/arginine repetitive matrix protein 2 OS-Homo sapiens GN-SRRM2 PE-1 SV-2 - [SRM2_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 128 OS-Homo sapiens GN-RBM12B PE-1 SV-2 - [RBM12B_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Albumin, osim CRA, K OS-Homo sapiens GN-ALB PE-1 SV-1 - [C9J9K2_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Kinesin-like protein OS-Homo sapiens GN-KIF18B PE-1 SV-1 - [ADAC4DGP2_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Polyubiquitin-B (Fragment) OS-Homo sapiens GN-UBB PE-1 SV-1 - [J3Q5A3_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Helicase 70 kDa protein 1A OS-Homo sapiens GN-HSFLA1 - [HS11A_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Bcl-2-associated transcription factor 1 OS-Homo sapiens GN-BCLF1 - [BCLF1_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Intron-binding protein aquarius OS-Homo sapiens GN-AQR PE-1 SV-4 - [AQR_HUMAN]	2	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Ribosome biogenesis protein BOP1 OS-Homo sapiens GN-BOP1 - [BOP1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	RNA replication licensing factor 1 OS-Homo sapiens GN-MCM6 PE-1 SV-1 - [MCM6_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Calcium homeostasis endoplasmic reticulum protein OS-Homo sapiens GN-CHERP PE-1 SV-3 - [CHERP_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Cleavage and polyadenylation specificity factor subunit 1 OS-Homo sapiens GN-CPSF1 PE-1 SV-2 - [CPSF1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	ATP-dependent RNA helicase DDX18 OS-Homo sapiens GN-DDX18 PE-1 SV-2 - [DDX18_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Histone H3.3 OS-Homo sapiens GN-H3F3B PE-1 SV-3 - [H3F3B_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Histone H2B type 1-X OS-Homo sapiens GN-HIST1H2BK PE-1 SV-3 - [H2BK1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Histone H4 OS-Homo sapiens GN-H4 PE-1 SV-2 - [H4_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Heterogeneous nuclear ribonucleoprotein F OS-Homo sapiens GN-HNRNPF PE-1 SV-3 - [HNRPF_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	DNA replication licensing factor MCM8 OS-Homo sapiens GN-MCM8 PE-1 SV-1 - [MCM8_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Dihydrodipicolinate-lysine-acyltransferase component of 2-oxoglutarate dehydrogenase complex, mitochondrial OS-Homo sapiens GN-DLAT PE-1 SV-3 - [DDP2_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 3 of PAX3- and PAX7-binding protein 1 OS-Homo sapiens GN-PAXB1 - [PAXB1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Plakophilin-3 OS-Homo sapiens GN-PKP3 PE-1 SV-1 - [PKP3_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 1 of Phosphatidylinositolase 1 OS-Homo sapiens GN-PTGSS1 - [PTSS1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Ran GTPase-activating protein 1 OS-Homo sapiens GN-RANGAP1 PE-1 SV-1 - [RAGP1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Ribosomal RNA processing protein 1 homolog B OS-Homo sapiens GN-RRP1B - [RRP1B_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Protein S100-A9 OS-Homo sapiens GN-S100A9 PE-1 SV-1 - [S100A9_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of DNA-binding protein SATB2 OS-Homo sapiens GN-SATB2 - [SATB2_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 4 of Splicing factor 1 OS-Homo sapiens GN-SF1 - [SF1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 4 of Transcription activator BRG1 OS-Homo sapiens GN-SMARCA4 - [SMCA4_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	SWI/SNF complex subunit SMARCC1 OS-Homo sapiens GN-SMARCC1 PE-1 SV-3 - [SMRCC1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of U2 snRNP-associated SNRP motif-containing protein OS-Homo sapiens GN-UZSURF - [SR140_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Splicing factor subunit SRSF2 OS-Homo sapiens GN-SRSF2 - [SRSF2_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Pre-mRNA-splicing factor SYF1 OS-Homo sapiens GN-KAB2 PE-1 SV-2 - [SYF1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Tubulin alpha-1B chain OS-Homo sapiens GN-TUBA1B PE-1 SV-1 - [TBA1B_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Trifelin-interacting protein 1 OS-Homo sapiens GN-TIFP1 PE-1 SV-1 - [TIFP1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of Ubiquitin-1 OS-Homo sapiens GN-UBM2 - [UBM2_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of 5'-3'-exoribonuclease 2 OS-Homo sapiens GN-XRN2 - [XRN2_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of YTH domain-containing protein 1 OS-Homo sapiens GN-YTHDC1 - [YTHDC1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 3 of Zinc finger CCHC type antiviral protein 1 OS-Homo sapiens GN-ZC3H4V1 - [ZC3H4V_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 2 of RNA polymerase complex subunit 2N OS-Homo sapiens GN-ZNF178 - [ZNF178_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Complement C4-B OS-Homo sapiens GN-C4B - 2 PE-4 SV-1 - [ADAC2JL54_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	RNA-binding protein 39 (Fragment) OS-Homo sapiens GN-RBM39 PE-1 SV-1 - [G2QP22_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Guanine nucleotide-binding protein-like 2 (Fragment) OS-Homo sapiens GN-GNL2 PE-1 SV-1 - [G3YH9_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Deletic repeat-binding factor 2 (Fragment) OS-Homo sapiens GN-TERF2 PE-1 SV-1 - [LKBK35_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	SAFE-like transcription modulator (Fragment) OS-Homo sapiens GN-SLTM PE-1 SV-5 - [HDVYMO_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	NF-kappa-B-repressing factor OS-Homo sapiens GN-NKRF PE-1 SV-1 - [ADA087WXT2_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Far upstream element-binding protein 2 OS-Homo sapiens GN-FUSE2 PE-1 SV-1 - [ADA087WTP3_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Nuclear pore complex protein Nup160 OS-Homo sapiens GN-HNRNPA1 PE-1 SV-1 - [ESPC7_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	N-acetyltransferase 10 OS-Homo sapiens GN-NAT10 PE-1 SV-1 - [ADA087WV29_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Trinucleotide repeat-containing gene 6B protein (Fragment) OS-Homo sapiens GN-TNRC6B PE-1 SV-1 - [HDY720_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Junction plakoglobin (Fragment) OS-Homo sapiens GN-JUP PE-1 SV-1 - [C9J74_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Protein IGVH1-8 (Fragment) OS-Homo sapiens GN-HVLA8 PE-1 SV-1 - [E9PNU7_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Nuclear pore complex protein Nup160 (Fragment) OS-Homo sapiens GN-NUP160 PE-1 SV-2 - [E9PR16_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Replication factor C subunit 1 (Fragment) OS-Homo sapiens GN-RFC1 PE-1 SV-1 - [HOYB4_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	SURP and G-patch domain-containing protein 2 OS-Homo sapiens GN-SUGP2 PE-1 SV-1 - [MOR3F6_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Protein IGVH1-8 (Fragment) OS-Homo sapiens GN-HVLA8 PE-1 SV-1 - [ADA0K4967_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Cilia- and flagella-associated protein 43 OS-Homo sapiens GN-CFAP43 PE-1 SV-1 - [G5TA04_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	SNW domain-containing protein 1 OS-Homo sapiens GN-SNW1 PE-1 SV-1 - [G3V4X_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Nuclear protein 56 (Fragment) OS-Homo sapiens GN-NP56 PE-1 SV-1 - [H0Y653_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Protein vintner homolog (Fragment) OS-Homo sapiens GN-HVLA429 PE-1 SV-1 - [H0YBNS_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	N-glycosylase (DNA lyase) (Fragment) OS-Homo sapiens GN-DOG1 PE-1 SV-1 - [HTBXG1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Histone H2A (Fragment) OS-Homo sapiens GN-H2AF1 PE-1 SV-1 - [H0YX9_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Heterogeneous nuclear ribonucleoprotein C1/C2 (Fragment) OS-Homo sapiens GN-HNRNCP PE-1 SV-1 - [G3Y2H6_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Zinc finger CCHC domain-containing protein 1 (Fragment) OS-Homo sapiens GN-ZC3H4 PE-1 SV-1 - [MOR3Y7_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Zinc finger and BTB domain-containing protein 41 (Fragment) OS-Homo sapiens GN-ZBTB43 PE-1 SV-5 - [DD9Y97_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	Isomorph of 3 of Bcl-2-associated transcription factor 1 OS-Homo sapiens GN-BCLF1 - [BCLF1_HUMAN]	1	Not in Control IP
ZBTBS_3404-063A_Band A	ATP-dependent RNA helicase A OS-Homo sapiens GN-DHX9 PE-1 SV-4 - [DHX9_HUMAN]	33	16.00
ZBTBS_3404-063A_Band A	Heterogeneous nuclear ribonucleoprotein L OS-Homo sapiens GN-HNRNP L PE-1 SV-1 - [HNRNP_L_HUMAN]	16	16.00
ZBTBS_3404-063A_Band A	Matrin-3 OS-Homo sapiens GN-MATR3 PE-1 SV-2 - [MATR3_HUMAN]	16	16.00
ZBTBS_3404-063A_Band A	Isomorph of 2 of Scaffold attachment factor B1 OS-Homo sapiens GN-SAFB - [SAFB1_HUMAN]	5	15.00
ZBTBS_3404-063A_Band A	Isomorph of 4 of Heterogeneous nuclear ribonucleoprotein Q OS-Homo sapiens GN-SYNERIP - [HNRPP_HUMAN]	9	14.00
ZBTBS_3404-063A_Band A	Scaffold attachment factor B2 OS-Homo sapiens GN-SAFB2 PE-1 SV-1 - [SAFB2_HUMAN]	3	13.00
ZBTBS_3404-063A_Band A	Splicing factor subunit SRSF1 OS-Homo sapiens GN-SRSF1 PE-1 SV-2 - [SRSF1_HUMAN]	22	11.00
ZBTBS_3404-063A_Band A	Heterogeneous nuclear ribonucleoprotein R OS-Homo sapiens GN-HNRNPR PE-1 SV-1 - [HNRPR_HUMAN]	18	11.00
ZBTBS_3404-063A_Band A	RNA-binding protein 14 OS-Homo sapiens GN-RBM14 PE-1 SV-2 - [RBM14_HUMAN]	10	10.00
ZBTBS_3404-063A_Band A	Isomorph of 4 of Heterogeneous nuclear ribonucleoprotein U-like protein 1 OS-Homo sapiens GN-HNRNPL1 - [HNL1_HUMAN]	9	9.50
ZBTBS_3404-063A_Band A	Isomorph of 2 of Nuclear RNA helicase 2 OS-Homo sapiens GN-DDX2 - [DDX2_HUMAN]	18	8.50
ZBTBS_3404-063A_Band A	Heterogeneous nuclear ribonucleoprotein M OS-Homo sapiens GN-HNRNPM PE-1 SV-1 - [ADA087X03_HUMAN]	24	8.00
ZBTBS_3404-063A_Band A	Isomorph of 6 of RNA-binding protein EWS OS-Homo sapiens GN-EWSR1 - [EWS_HUMAN]	8	8.00
ZBTBS_3404-063A_Band A	HCC044799 OS-Homo sapiens GN-HNRNPUL2-BSCL2 PE-4 SV-1 - [H3BG27_HUMAN]	15	7.50
ZBTBS_3404-063A_Band A	DNA replication licensing factor 5 OS-Homo sapiens GN-XRCC5 PE-1 SV-3 - [XRCC5_HUMAN]	7	7.00
ZBTBS_3404-063A_Band A	DNA replication licensing factor MCM7 OS-Homo sapiens GN-MCM7 PE-1 SV-4 - [MCM7_HUMAN]	13	4.00
ZBTBS_3404-063A_Band A	Heat shock cognate 71 kDa protein OS-Homo sapiens GN-HSPA8 PE-1 SV-1 - [E9PKK3_HUMAN]	8	4.00
ZBTBS_3404-063A_Band A	X-ray repair cross-complementing protein 6 OS-Homo sapiens GN-XRCC6 PE-1 SV-2 - [XRCC6_HUMAN]	7	3.50
ZBTBS_3404-063A_Band A	Heat shock protein 90-beta heterodimeric class B heterodimeric class B OS-Homo sapiens GN-HNRPUB - [HNRPUB_HUMAN]	14	2.00
ZBTBS_3404-063A_Band A	78 kDa glucose-regulated protein OS-Homo sapiens GN-HSPA5 PE-1 SV-2 - [GRP78_HUMAN]	7	1.67
ZBTBS_3404-063A_Band A	Stress-70 protein, mitochondrial OS-Homo sapiens GN-HSPA9 PE-1 SV-2 - [GRP75_HUMAN]	19	1.60
ZBTBS_3404-063A_Band A	Ig gamma-4 chain C region OS-Homo sapiens GN-IGHG4 PE-1 SV-1 - [IGHG4_HUMAN]	2	1.00
ZBTBS_3404-063A_Band A	DNA replication licensing factor MCM4 OS-Homo sapiens GN-MCM4 PE-1 SV-5 - [ESRFJ8_HUMAN]	6	0.87
ZBTBS_3404-063A_Band A	Isomorph of 5 of Plectin-A/C OS-Homo sapiens GN-PLMN - [PLMN_HUMAN]	6	0.87
ZBTBS_3404-063A_Band A	Heat shock protein 90-beta OS-Homo sapiens GN-HSP90B1 PE-1 SV-4 - [HSP90_HUMAN]	3	0.67
ZBTBS_3404-063A_Band A	Ig gamma-1 chain C region OS-Homo sapiens GN-IGHG1 PE-1 SV-1 - [ADA087X10_HUMAN]	4	0.50
ZBTBS_3404-063A_Band A	Lamin-B1 OS-Homo sapiens GN-LMN1 PE-1 SV-2 - [LMNB1_HUMAN]	4	0.33