

Spectrum	Name of Protein	Unique Peptide Counts	Fold Enrichment
NR2C1_A303-047A_Band A	Isoform 2 of Cell division cycle and apoptosis regulator protein 1 OS=Homo sapiens GN=CCAR1 - [CCAR1_HUMAN]	8	Not in Control IP
NR2C1_A303-047A_Band A	Isoform Short of RNA-binding protein FUS OS=Homo sapiens GN=FUS - [FUS_HUMAN]	8	Not in Control IP
NR2C1_A303-047A_Band A	Nuclear receptor subfamily 2 group C member 1 OS=Homo sapiens GN=NR2C1 PE=1 SV=2 - [NR2C1_HUMAN]	7	Not in Control IP
NR2C1_A303-047A_Band A	Acetyltransferase component of pyruvate dehydrogenase complex (Fragment) OS=Homo sapiens GN=DLAT PE=1 SV=1 - [HOYDD4_HUMAN]	7	Not in Control IP
NR2C1_A303-047A_Band A	Isoform 2 of Anaphase-promoting complex subunit 7 OS=Homo sapiens GN=ANAPC7 - [APC7_HUMAN]	3	Not in Control IP
NR2C1_A303-047A_Band A	Cell division cycle protein 23 homolog OS=Homo sapiens GN=CDC23 PE=1 SV=3 - [CDC23_HUMAN]	3	Not in Control IP
NR2C1_A303-047A_Band A	Desmoglein-1 OS=Homo sapiens GN=DSG1 PE=1 SV=2 - [DSG1_HUMAN]	3	Not in Control IP
NR2C1_A303-047A_Band A	Lysine-tRNA ligase OS=Homo sapiens GN=KARS PE=1 SV=3 - [SYK_HUMAN]	3	Not in Control IP
NR2C1_A303-047A_Band A	Albumin, isoform CRA_k OS=Homo sapiens GN=ALB PE=1 SV=1 - [C9JKR2_HUMAN]	3	Not in Control IP
NR2C1_A303-047A_Band A	Isoform 2 of Complement C4-A OS=Homo sapiens GN=C4A - [C04A_HUMAN]	2	Not in Control IP
NR2C1_A303-047A_Band A	Isoform 2 of Heat shock 70 kDa protein 1A OS=Homo sapiens GN=HSPA1A - [HS71A_HUMAN]	2	Not in Control IP
NR2C1_A303-047A_Band A	TATA-binding protein-associated factor 2N OS=Homo sapiens GN=TAF15 PE=1 SV=1 - [A0A075B7D9_HUMAN]	2	Not in Control IP
NR2C1_A303-047A_Band A	Isoform 3 of ATPase family AAA domain-containing protein 3A OS=Homo sapiens GN=ATAD3A - [ATD3A_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Protein dispatched homolog 1 OS=Homo sapiens GN=DISP1 PE=1 SV=3 - [DISP1_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Insulin-like growth factor 2 mRNA-binding protein 1 OS=Homo sapiens GN=IGF2BP1 PE=1 SV=2 - [IF2B1_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Isoform 5 of Insulin-like growth factor 2 mRNA-binding protein 2 OS=Homo sapiens GN=IGF2BP2 - [IF2B2_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Nuclear receptor subfamily 2 group C member 2 OS=Homo sapiens GN=NR2C2 PE=1 SV=1 - [NR2C2_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Isoform 4 of Splicing factor 1 OS=Homo sapiens GN=SF1 - [SF01_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Isoform Monomeric of Arginine-tRNA ligase, cytoplasmic OS=Homo sapiens GN=RARS - [SYRC_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Cell division cycle protein 16 homolog OS=Homo sapiens GN=CDC16 PE=1 SV=1 - [QST8C6_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Rho GTPase-activating protein 1 (Fragment) OS=Homo sapiens GN=ARHGAP1 PE=1 SV=1 - [HOYE29_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Glyceraldehyde-3-phosphate dehydrogenase OS=Homo sapiens GN=GAPDH PE=1 SV=1 - [E7EUT5_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Junction plakoglobin (Fragment) OS=Homo sapiens GN=JUP PE=1 SV=1 - [C9JTX4_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Poly(U)-binding-splicing factor PUF60 (Fragment) OS=Homo sapiens GN=PUF60 PE=1 SV=1 - [E9PMU7_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Zinc-alpha-2-glycoprotein (Fragment) OS=Homo sapiens GN=AZGP1 PE=1 SV=1 - [H7BZJ8_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Bleomycin hydrolase OS=Homo sapiens GN=BLMH PE=1 SV=1 - [J3KS79_HUMAN]	1	Not in Control IP
NR2C1_A303-047A_Band A	Isoform 6 of RNA-binding protein EWS OS=Homo sapiens GN=EWSR1 - [EWS_HUMAN]	5	5.00
NR2C1_A303-047A_Band A	RNA-binding protein 14 OS=Homo sapiens GN=RBM14 PE=1 SV=2 - [RBM14_HUMAN]	3	3.00
NR2C1_A303-047A_Band A	DNA replication licensing factor MCM7 OS=Homo sapiens GN=MCM7 PE=1 SV=4 - [MCM7_HUMAN]	9	2.00
NR2C1_A303-047A_Band A	Stress-70 protein, mitochondrial OS=Homo sapiens GN=HSPA9 PE=1 SV=2 - [GRP75_HUMAN]	21	1.80
NR2C1_A303-047A_Band A	Heterogeneous nuclear ribonucleoprotein U-like protein 1 (Fragment) OS=Homo sapiens GN=HNRNPUL1 PE=1 SV=1 - [MOR3F1_HUMAN]	4	1.50
NR2C1_A303-047A_Band A	Isoform 2 of Heterogeneous nuclear ribonucleoprotein M OS=Homo sapiens GN=HNRNPM - [HNRPM_HUMAN]	5	1.00
NR2C1_A303-047A_Band A	Heterogeneous nuclear ribonucleoprotein R OS=Homo sapiens GN=HNRNPR PE=1 SV=1 - [B4DT28_HUMAN]	3	1.00
NR2C1_A303-047A_Band A	Heterogeneous nuclear ribonucleoprotein L (Fragment) OS=Homo sapiens GN=HNRNPL PE=1 SV=1 - [M0QXS5_HUMAN]	3	1.00
NR2C1_A303-047A_Band A	Ig gamma-1 chain C region OS=Homo sapiens GN=IGHG1 PE=1 SV=1 - [A0A087X010_HUMAN]	2	0.50
NR2C1_A303-047A_Band A	Isoform 5 of Prelamin-A/C OS=Homo sapiens GN=LMNA - [LMNA_HUMAN]	5	0.40
NR2C1_A303-047A_Band A	78 kDa glucose-regulated protein OS=Homo sapiens GN=HSPA5 PE=1 SV=2 - [GRP78_HUMAN]	3	0.33
NR2C1_A303-047A_Band A	Isoform Short of Heterogeneous nuclear ribonucleoprotein U OS=Homo sapiens GN=HNRNPU - [HNRPU_HUMAN]	21	0.10