

| Spectra | Name of Protein | Count of Peptides | Ratio (TAL1/IgG Control) |
|-------------|----------------------------------------------------------------------------|-------------------|--------------------------|
| TAL1_Band A | Vimentin | 25 | NOT IN CONTROL IP |
| TAL1_Band A | ATP synthase subunit alpha, mitochondrial | 12 | NOT IN CONTROL IP |
| TAL1_Band A | Eukaryotic initiation factor 4A-III | 12 | 2.4 |
| TAL1_Band A | Interleukin enhancer-binding factor 2 | 10 | NOT IN CONTROL IP |
| TAL1_Band A | Tubulin beta-2C chain | 10 | NOT IN CONTROL IP |
| TAL1_Band A | cDNA FLJ53012, highly similar to Tubulin beta-7 chain | 8 | NOT IN CONTROL IP |
| TAL1_Band A | Tubulin beta-2A chain | 8 | NOT IN CONTROL IP |
| TAL1_Band A | Heterogeneous nuclear ribonucleoprotein K | 7 | NOT IN CONTROL IP |
| TAL1_Band A | Ribosome biogenesis regulatory protein homolog | 7 | 2.333333333 |
| TAL1_Band A | U3 small nucleolar RNA-interacting protein 2 | 7 | 1.75 |
| TAL1_Band A | ATP synthase subunit beta, mitochondrial | 6 | NOT IN CONTROL IP |
| TAL1_Band A | cDNA FLJ54533, highly similar to Heterogeneous nuclear ribonucleoprotein H | 6 | 1 |
| TAL1_Band A | Heterogeneous nuclear ribonucleoprotein G | 6 | 0.75 |
| TAL1_Band A | Isoform PP39-TAL1 of T-cell acute lymphocytic leukemia protein 1 | 6 | NOT IN CONTROL IP |
| TAL1_Band A | Tubulin beta-3 chain | 6 | NOT IN CONTROL IP |
| TAL1_Band A | ATP-dependent RNA helicase DDX39 | 4 | NOT IN CONTROL IP |
| TAL1_Band A | cDNA FLJ58687, highly similar to Tubulin alpha-4 chain | 4 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform 3 of Core histone macro-H2A.1 | 4 | NOT IN CONTROL IP |
| TAL1_Band A | Nuclease-sensitive element-binding protein 1 | 4 | NOT IN CONTROL IP |
| TAL1_Band A | SS-B/La protein | 4 | NOT IN CONTROL IP |
| TAL1_Band A | Heterogeneous nuclear ribonucleoprotein F | 3 | 0.75 |
| TAL1_Band A | HRB2 variant B | 3 | NOT IN CONTROL IP |
| TAL1_Band A | Ribosome biogenesis protein WDR12 | 3 | NOT IN CONTROL IP |
| TAL1_Band A | RNA binding motif protein, X-linked-like 1 | 3 | 0.6 |
| TAL1_Band A | DDB1- and CUL4-associated factor 13 | 2 | NOT IN CONTROL IP |
| TAL1_Band A | Elongation factor 1-alpha | 2 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform 1 of Heterogeneous nuclear ribonucleoprotein D-like | 2 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform 2 of LIM domain-binding protein 1 | 2 | NOT IN CONTROL IP |
| TAL1_Band A | Pre-mRNA-processing factor 19 | 2 | 1 |
| TAL1_Band A | cDNA FLJ45706 fis, clone FEBRA2028457, highly similar to Nucleolin | 1 | NOT IN CONTROL IP |
| TAL1_Band A | cDNA FLJ59138, highly similar to Annexin A2 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | h/ACA ribonucleoprotein complex subunit 4 isoform 2 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Heat shock protein HSP 90-beta | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Histone H1.5 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform 1 of Heat shock protein HSP 90-alpha | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform 1 of Serpin B3 | 1 | 1 |
| TAL1_Band A | Isoform 1B of Desmocollin-1 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform 2 of Guanine nucleotide-binding protein-like 3 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform 4 of Heterogeneous nuclear ribonucleoprotein Q | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform A of Lamin-A/C | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Isoform Short of TATA-binding protein-associated factor 2N | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Nucleolar protein 56 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Nucleolar protein 58 | 1 | 0.333333333 |
| TAL1_Band A | Putative uncharacterized protein DKFZp686C15213 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Putative uncharacterized protein FUS | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Ribosome biogenesis protein BRX1 homolog | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Splicing factor 3A subunit 3 | 1 | NOT IN CONTROL IP |
| TAL1_Band A | Zinc-alpha-2-glycoprotein | 1 | NOT IN CONTROL IP |
| TAL1_Band B | Isoform B1 of Heterogeneous nuclear ribonucleoproteins A2/B1 | 25 | 0.961538462 |
| TAL1_Band B | Isoform 3 of Core histone macro-H2A.1 | 19 | 0.904761905 |
| TAL1_Band B | Isoform A1-A of Heterogeneous nuclear ribonucleoprotein A1 | 19 | 0.95 |
| TAL1_Band B | Isoform PP39-TAL1 of T-cell acute lymphocytic leukemia protein 1 | 19 | NOT IN CONTROL IP |
| TAL1_Band B | rRNA 2'-O-methyltransferase fibrillar | 16 | 1.454545455 |
| TAL1_Band B | Interleukin enhancer-binding factor 2 | 15 | 1.363636364 |

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|-------------|----------------------------------------------------------------------------|----|-------------------|
| TAL1_Band B | Isoform 2 of Nucleophosmin | 13 | 1.181818182 |
| TAL1_Band B | Heterogeneous nuclear ribonucleoprotein G | 11 | 0.846153846 |
| TAL1_Band B | Isoform 1 of Heterogeneous nuclear ribonucleoprotein D-like | 11 | 1.375 |
| TAL1_Band B | Isoform 2 of Heterogeneous nuclear ribonucleoprotein H3 | 11 | 1 |
| TAL1_Band B | ELAV-like protein 1 | 10 | 1.25 |
| TAL1_Band B | MKI67 FHA domain-interacting nucleolar phosphoprotein | 9 | NOT IN CONTROL IP |
| TAL1_Band B | Putative uncharacterized protein HNRNPAB | 9 | 1.125 |
| TAL1_Band B | Isoform 3 of Transformer-2 protein homolog beta | 8 | NOT IN CONTROL IP |
| TAL1_Band B | RNA binding motif protein, X-linked-like 1 | 7 | NOT IN CONTROL IP |
| TAL1_Band B | Probable rRNA-processing protein EBP2 | 6 | 0.75 |
| TAL1_Band B | Brix domain containing 1 | 5 | 0.625 |
| TAL1_Band B | cDNA FLJ54752, highly similar to Poly(rC)-binding protein 2 | 5 | 0.714285714 |
| TAL1_Band B | Isoform 1 of Serpin B3 | 5 | 1.25 |
| TAL1_Band B | Junction plakoglobin | 5 | NOT IN CONTROL IP |
| TAL1_Band B | Poly(rC)-binding protein 1 | 5 | 1.25 |
| TAL1_Band B | Protein MAK16 homolog | 5 | 1.25 |
| TAL1_Band B | Ribosome biogenesis protein BRX1 homolog | 5 | NOT IN CONTROL IP |
| TAL1_Band B | Tubulin beta-2C chain | 5 | 1.666666667 |
| TAL1_Band B | Heterogeneous nuclear ribonucleoprotein A0 | 4 | NOT IN CONTROL IP |
| TAL1_Band B | Isoform 4 of Heterogeneous nuclear ribonucleoprotein Q | 4 | 1 |
| TAL1_Band B | RRP15-like protein | 4 | 1.333333333 |
| TAL1_Band B | U5 small nuclear ribonucleoprotein 40 kDa protein | 4 | NOT IN CONTROL IP |
| TAL1_Band B | Complement C3 (Fragment) | 3 | NOT IN CONTROL IP |
| TAL1_Band B | Isoform 2 of Neuroguidin | 3 | 1 |
| TAL1_Band B | Isoform Long of Transformer-2 protein homolog alpha | 3 | NOT IN CONTROL IP |
| TAL1_Band B | RNA 3'-terminal phosphatase cyclase-like protein | 3 | 0.75 |
| TAL1_Band B | Serine/threonine-protein phosphatase PP1-alpha catalytic subunit | 3 | NOT IN CONTROL IP |
| TAL1_Band B | Serpin B12 | 3 | NOT IN CONTROL IP |
| TAL1_Band B | Tubulin beta-2A chain | 3 | 3 |
| TAL1_Band B | Zinc-alpha-2-glycoprotein | 3 | 0.75 |
| TAL1_Band B | Borealin | 2 | NOT IN CONTROL IP |
| TAL1_Band B | cDNA FLJ54533, highly similar to Heterogeneous nuclear ribonucleoprotein H | 2 | 0.666666667 |
| TAL1_Band B | cDNA FLJ59138, highly similar to Annexin A2 | 2 | 0.666666667 |
| TAL1_Band B | Desmoglein-1 | 2 | NOT IN CONTROL IP |
| TAL1_Band B | Elongation factor 1-alpha | 2 | 1 |
| TAL1_Band B | Heterogeneous nuclear ribonucleoprotein F | 2 | 1 |
| TAL1_Band B | Histone H1.5 | 2 | 1 |
| TAL1_Band B | Isoform 1 of UAP56-interacting factor | 2 | NOT IN CONTROL IP |
| TAL1_Band B | Isoform 2 of LIM domain-binding protein 1 | 2 | NOT IN CONTROL IP |
| TAL1_Band B | Isoform DPI of Desmoplakin | 2 | NOT IN CONTROL IP |
| TAL1_Band B | Tubulin beta-3 chain | 2 | NOT IN CONTROL IP |
| TAL1_Band B | Vimentin | 2 | NOT IN CONTROL IP |
| TAL1_Band B | 60S ribosomal protein L13 | 1 | NOT IN CONTROL IP |
| TAL1_Band B | ATP synthase subunit alpha, mitochondrial | 1 | NOT IN CONTROL IP |
| TAL1_Band B | cDNA FLJ53012, highly similar to Tubulin beta-7 chain | 1 | 1 |
| TAL1_Band B | Emerin | 1 | NOT IN CONTROL IP |
| TAL1_Band B | FUS interacting protein (Serine/arginine-rich) 1 | 1 | NOT IN CONTROL IP |
| TAL1_Band B | Isoform 1B of Desmocollin-1 | 1 | 1 |
| TAL1_Band B | Isoform Short of TATA-binding protein-associated factor 2N | 1 | NOT IN CONTROL IP |
| TAL1_Band B | Putative uncharacterized protein FUS | 1 | NOT IN CONTROL IP |
| TAL1_Band B | Putative uncharacterized protein KRT34 | 1 | NOT IN CONTROL IP |
| TAL1_Band B | Putative uncharacterized protein S100A9 | 1 | 1 |