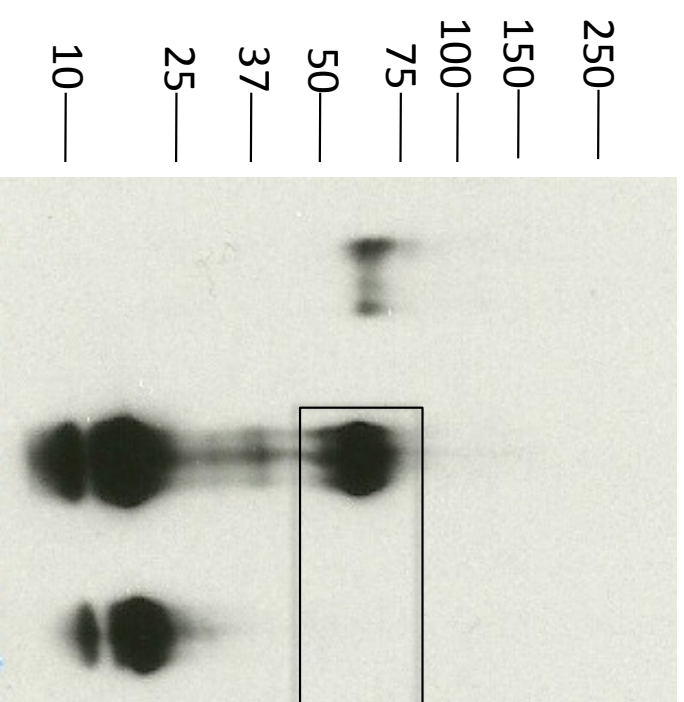


Immunoprecipitation assay (IP) + mass spectrometry assay

MW ZNF384 (HPA004051) (R) 63 kD



Lane 1 2 3

Band A

Lane 1 Input lysate

Lane 2 Bound material from IP

Lane 3 Bound material from IP
using non-specific IgG

Spectrum	Name of protein	Count of peptides	Ratio(ZNF384/IgG Control)
ZNF384 Band A	Isoform 2 of Zinc finger protein 384	107	NOT IN CONTROL IP
ZNF384 Band A	Isoform 1 of Heat shock cognate 71 kDa protein	32	3.555555556
ZNF384 Band A	Putative uncharacterized protein LMNA	29	14.5
ZNF384 Band A	HSPA5 protein	25	25
ZNF384 Band A	Stress-70 protein, mitochondrial	24	1.043478261
ZNF384 Band A	DNA replication licensing factor MCM7 isoform 2	23	NOT IN CONTROL IP
ZNF384 Band A	Lamin-B1	20	4
ZNF384 Band A	Isoform 2 of Heterogeneous nuclear ribonucleoprotein M	12	12
ZNF384 Band A	Calcium-binding mitochondrial carrier protein Aralar2	10	NOT IN CONTROL IP
ZNF384 Band A	Isoform 2 of Sarcoplasmic/endoplasmic reticulum calcium ATPase 2	9	NOT IN CONTROL IP
ZNF384 Band A	Nuclear pore complex protein Nup85	9	NOT IN CONTROL IP
ZNF384 Band A	Nucleolar protein 56	8	1.333333333
ZNF384 Band A	Isoform 2 of Sentrin-specific protease 1	7	NOT IN CONTROL IP
ZNF384 Band A	cDNA FLJ58756, highly similar to Nuclear pore complex protein Nup93	6	NOT IN CONTROL IP
ZNF384 Band A	Isoform 1 of RNA-binding protein 14	6	1.5
ZNF384 Band A	T-complex protein 1 subunit alpha	5	NOT IN CONTROL IP
ZNF384 Band A	Isoform 1 of DNA-dependent protein kinase catalytic subunit	4	NOT IN CONTROL IP
ZNF384 Band A	Isoform 2 of ATPase family AAA domain-containing protein 3A	4	0.571428571
ZNF384 Band A	ATP-dependent RNA helicase A	3	0.75
ZNF384 Band A	Isoform 2 of Transcription factor Sp3	3	NOT IN CONTROL IP