



Supplementary Table 5.xlsx

GN	UNIPROT	UNIPROT_ID	baseMean	log2FoldChange	fcSE	stat	pvalue	padj	Description	OS	OX	ENTREZID	Subcellular main location	Subcellular additional location	Present in 4 cell lines
ARPC4	P59998	ARPC4_HUMAN	0.085315617	0.640018482	3.086673275	0.207348956	0.835737343	0.995451239	Actin-related protein 2/3 complex subunit 4	Homo sapiens (Human)	9606	10093			Non
PSME3	P61289	PSME3_HUMAN	0.085315617	0.640018482	3.086673275	0.207348956	0.835737343	0.995451239	Proteasome activator complex subunit 3	Homo sapiens (Human)	9606	10197	Nucleoplasm		Non
RPS11	P62280	RPS11_HUMAN	0.085315617	0.640018482	3.086673275	0.207348956	0.835737343	0.995451239	40S ribosomal protein S11	Homo sapiens (Human)	9606	6205	Cytosol;Endoplasmic reticulum	Nucleoli	Non
RPL10A	P62906	RL10A_HUMAN	0.085315617	0.640018482	3.086673275	0.207348956	0.835737343	0.995451239	60S ribosomal protein L10a	Homo sapiens (Human)	9606	4736	Cytosol;Endoplasmic reticulum	Nucleoli	Non
RPL11	P62913	RL11_HUMAN	0.085315617	0.640018482	3.086673275	0.207348956	0.835737343	0.995451239	60S ribosomal protein L11	Homo sapiens (Human)	9606	6135	Vesicles		Non