

BINGO GO Biological Process - Upregulated	Corr p-value
<b>Nicotinamide metabolic process</b> <i>TALDO1, IDH1, MDH2, G6PD</i>	1.59E-06
<b>Regulation of cellular component organization</b> <i>HMGB1, DPP4, ACTN4, LGALS1, MAP4, TPM1, RAB5C, FN1</i>	3.64E-05
<b>Cellular response to chemical stimulus</b> <i>HMGB1, STAT1, LGALS1, TPM1, G6PD, VCP, CRYZ</i>	4.26E-05
<b>Protein transport</b> <i>SEC23A, ACTN4, RAB5C, VCP, HSPA9, HMGB1, DPP4, VCL, TPM1, YWHAE, FN1, CALD1</i>	1.26E-04
<b>Regulation of apoptosis</b> <i>HMGB1, TPM1, VCP</i>	6.03E-04

BINGO GO Biological Process - Downregulated	Corr p-value
<b>Translation</b> <i>RPL6, RPL19, RPL14, RPL13, RPL13A, RPL4, RPLP0, RSL1D1, NACA, NARS</i>	5.14E-09
<b>Protein metabolic process</b> <i>USP14, NACA, PLOD2, P4HA2, RUVBL1, PSMA5, RPL6, RPL19, RPL14, RPL13, RPL13A, RPL4, RPLP0, RSL1D1, NCEH1, TGM2, VCP, PSMC2, CNDP2, MCM6, NACA, NARS, SPTBN1</i>	2.14E-07
<b>Glycolysis</b> <i>ENO1, TPI1, PFKP, PGAM1</i>	2,16E-04