

## SUPPLEMENTAL TABLE 4: XBP1s and ATF6 protein vs ALLC interactions

Gene	Log2 FC	Log2 FC
	XBP1s/ATF6 Protein Levels	XBP1s/ATF6 ALLC Interactions
STT3A	0.620034387	0.440610951
RPN1	0.319326049	-0.247843515
LMAN1	0.325615929	-0.110646762
DNAJC10	0.632402934	-0.139350345
MANF	1.140363944	0.170256146
ERP44	0.376694931	0.176676112
CALR	1.185021336	-0.068928204
P4HB	1.057559659	0.194640834
HSPA5	1.941708982	0.926114187
PDIA4	1.853001187	0.787647665
DNAJB11	0.713967695	0.46410119
HYOU1	1.495249753	0.662004664
PDIA6	1.112211638	0.068972019
CCT6A	-0.14232254	0.003485811
MOGS	0.161503136	-0.415094923
ERLIN2	-0.28151227	-0.257147309
UGGT1	0.33150015	-0.3584124
DNAJC3	0.724778409	0.019388726
LGALS3BP	0.089106572	-0.218676421
GOLM1	-0.10507457	
CPD	-0.01088751	-0.331231793
TUBA1A	-0.05962178	0.481696969
PRDX4	0.062560546	-0.270437211
SRP72	0.231421286	
RCN2	-0.07664285	-0.024111001
SRP9	-0.08292647	
CKAP4	0.511986384	-0.299279447
HSP90B1	1.780941952	0.42847591
SERPINH1	-0.23076364	-0.268207782
HSPA1L	-0.02955825	0.40686481
GLG1	-0.28471493	-0.531325164
AHCY	-0.14990997	-0.294498089
GANAB	0.021761117	-0.59331563
THUMPD1	-0.0632569	
ERP29	-0.0015435	-0.826350853
DDOST	0.293922904	-0.0283981
DYNC1H1	-0.05318459	
PDIA3	0.776494224	-0.039504691
PDCD5	-0.20970914	0.104996552
P4HA1	-0.07598817	-0.476561992
RPN2	0.443318345	-0.279243891
CNPY2	-0.03254536	-0.098395725
FKBP10	-0.12546739	-0.894933969
CALU	0.313279095	0.051087802
TFRC	-0.09360586	0.054842232
PIIB	0.831410155	-0.277034751
TMX1	-0.21482208	-0.120575837
ERLIN1	-0.11389226	-0.915116299
MAN2A1	0.314962847	-0.576281217
SRSF1	-0.00995924	0.048309123
TLN1	-0.02355893	-0.336932695
TXNDC5	0.4751785	0.090104053
RCN1	0.171173115	-0.068749022
PRKCSH	-0.03888896	-0.229512672
HSPA2	-0.15189171	0.000739237
NCLN	0.05890807	-0.52339767
CANX	0.61776736	-0.250074975
PLOD3	0.039352661	-0.620587784
ACLY	-0.00675998	0.217111382
RPL34	-0.00471725	0.256896225
PLOD1	-0.10621999	