perturbation

ADAM10
ADARB2
AFG3L2
AIFM1
AKAP9
AMFR
ANO10
AP2A2
APEX1
ARID1B
ATG5
ATP1A3
ATP5C1
ATP5H
ATP6AP2
ATXN1
ATXN7
ATXN10
BAX
BCS1L
BECN1
BIN1
BLMH
BNIP1
CALB1
CASP3
CDC42EP3
CDH11
CELF1
CEP63
CIC
CNTNAP2
COASY
COG4
COX10
COX15
CREBBP
CTSD
CYB561
CYCS
CYP46A1
DAP
DBR1
DCTN1
DMXL1
DNAJC6
DNM2
DROSHA
DYNC1H1
ECHS1
EEF2
EIF2S1
EIF4G1
ELMO1
ELOVL5
ELP3
EPC2
EWSR1
EXOC4
FAM57B
FAM171A2
FARP1

FBXO7
FERMT2
FGD4
FOXC1
FOXRED1
FRMD4A
FXN
GARS
GLE1
GOLIM4
GRN
GSR
GSTA4
GTF2H3
HEXA
HNRNPA2B1
HSPA5
HSPA9
HTT
HYOU1
IGF1R
KIF1B
KIFAP3
LRPPRC
MAPT
MATR3
MRPL10
MTA1
NCSTN
NDUFA2
NDUFA9
NDUFAF2
NDUFAF5
NDUFAF6
NDUFS8
NDUFV1
NSF
NTRK2
OPA3
OPTN
OSBPL6
PARP1
PAXIP1
PCDH1
PDS5B
PFDN1
PFN1
PGBD1
PLD3
PLEKHG5
PMPCA
POLG
PON2
POU4F1
PPP1R37
PPP2R2B
PRKAG2
PRNP
PRRC2C
PSAP
PSMF1

PVR
RAB7A
RAB10
RBM17
REEP2
RELN
RFC3
RGL1
RGS2
RHOT1
RIMBP2
RNF165
RPL6
RPL14
SARM1
SASH1
SCAPER
SCFD1
SCO2
SEC24B
SERAC1
SETX
SH3RF1
SLC4A1AP
SLMAP
SNCB
SOD1
SOD2
SPG7
ST6GAL1
STX1B
SYNJ1
TAF1
TDP2
TFAM
THAP1
TMEM55A
TOP1
TRAP1
TRIM26
TRIP4
TRPM7
TUBB4A
UBA5
UBTD2
VAPB
VCP
VPS13A
VPS13C
VPS35
VPS54
WDR45
WDR66
WWOX
XIAP
XRCC1
YARS
ZNF292
ZNF592
ZNF599
control