

AAAS  
AARS  
AARSD1  
ABCA1  
ABCD1  
ABHD12  
ADCK3  
ADCY6  
AFG3L2  
AGRN  
AHNAK  
AIFM1  
ALDH3A2  
ALG14  
ALG2  
ALS2  
AMPD2  
ANG  
ANO10  
AP4B1  
AP4E1  
AP4M1  
AP5Z1  
APOA1  
APTX  
AR  
ARHGEF10  
ARL6IP1  
ARSA  
ARSI  
ASAH1  
ATL1  
ATM  
ATP1A2  
ATP2B3  
ATP7A  
ATXN1  
ATXN10  
ATXN2  
ATXN3  
ATXN7  
ATXN8OS  
AVIL  
BEAN1  
BICD2  
BSCL2  
C10orf2  
C12orf65  
C9orf72  
CABC1  
CACNA1A  
CACNA1B  
CACNA1S  
CACNB4  
CCT5  
CD59  
CHAT  
CHCHD10  
CHMP2B  
CHRNA1  
CHRN1  
CHRND  
CHRNE  
CHRNG  
CJB1  
CMSTA1  
CMSTA2  
CMSTA3  
CNTNAP1  
Col13A1  
COLQ

CTDP1  
CYP7B1  
DAO  
DCTN1  
DDHD2  
DHTKD1  
DNAJB2  
DNM1L  
DNM2  
DNMT1  
DOK7  
DPAGT1  
DYNC1H1  
EGR2  
ENTPD1  
ERBB3  
ERLIN1  
ERLIN2  
EWSR1  
EXOSC3  
FA2H  
FAM134B  
FARSA  
FBLN5  
FGD4  
FGF14  
FIG4  
FLRT1  
FUS  
FXN  
GALC  
GAN  
GARS  
GBA2  
GBE1  
GDAP1  
GFPT1  
GJB1  
GJB3  
GJC2  
GLA  
GLDN  
GLE1  
GMPPB  
GNB4  
GPR126  
GRN  
HARS  
HEXA  
HEXB  
HINT1  
HK1  
HNRNPA1  
HOXD10  
HSP22  
HSP27  
HSPB1  
HSPB3  
HSPB8  
HSPD1  
IARS  
IFRD1  
IGHMBP2  
IKBKAP  
INF2  
ITPR1  
KARS  
KCNA1  
KCNC3  
KCNJ18  
KIAA0196

KIF1A  
KIF1B  
KIF1C  
KIF21A  
KIF5A  
L1CAM  
LAMB2  
LITAF  
LMNA  
LRSAM1  
MAGEL2  
MAPT  
MARS  
MATR3  
MED25  
MFF  
MFN2  
MICAL1  
MME  
MPV17  
MPZ  
MRE11A  
MTMR2  
MTPAP  
MTTP  
Munc13-1:  
MURC  
MUSK  
MYH14  
MYH3  
MYH8  
MYO9A  
NARS  
NDRG1  
NEFH  
NEFL  
NGF  
NIPA1  
NOP56  
NOTCH3  
NT5C2  
NTRK1  
OPA1  
OPTN  
PDK3  
PEO1  
PEX1  
PEX7  
PFN1  
PGAP1  
PHB  
PHOX2A  
PHYH  
PIP5K1C  
PLEC1  
PLEKHG5  
PLP1  
PMM2  
PMP22  
PNPLA6  
POLG  
POLG2  
PPP2R2B  
PREPL  
PRKCG  
PRPH  
PRPS1  
PRRT2  
PRX  
PTRF  
QARS

RAB3GAP2  
RAB7A  
RAPSN  
REEP1  
RRM2B  
RTN2  
SACS  
SARS  
SBF1  
SBF2  
SCN10A  
SCN11A  
SCN1A  
SCN4A  
SCN9A  
SEPT9  
SETX  
SFN  
SGCE  
SH3TC2  
SIGMAR1  
SIL1  
SLC12A6  
SLC18A3  
SLC1A3  
SLC25A20  
SLC25A4  
SLC25A5  
SLC33A1  
SLC52A1  
SLC52A2  
SLC52A3  
SLC5A7  
SMN1  
SMN2  
SNAP25b:  
SOD1  
SOX10  
SPAST  
SPG11  
SPG20  
SPG21  
SPG7  
SPTBN2  
SPTLC1  
SPTLC2  
SQSTM1  
SUCLA2  
SYNE1  
TAF15  
TARDBP  
TBP  
TDP1  
TECPR2  
TFG  
TIA1  
TK2  
TNNI2  
TNNT3  
TOR1A  
TPM2  
TRIM2  
TRPV4  
TSFM  
TTBK2  
TTPA  
TTR  
TUBA8  
TUBB3