

Gene (HGNC_symbol)

AARS
ABCB7
ABCD1
ADAR
AFG3L2
ALDH18A1
ALDH3A2
ALS2
AMPD2
ANG
AP4B1
AP4E1
AP4M1
AP4S1
AP5Z1
ARL6IP1
ARSI
ASAH1
ATL1
ATP7A
AUH
B4GALNT1
BICD2
BSCL2
C12orf65
C19orf12
CCT5
CHMP2B
CLCN2
CPT1C
CYP27A1
CYP2U1
CYP7B1
DARS2
DCTN1
DDHD1
DDHD2
DNAJB2
DYNC1H1
ELOVL4
ENTPD1
ERLIN1
ERLIN2
FA2H
FBXO38
FIG4
FUS
GAD1

GALC
GAN
GARS
GBA
GBA2
GCH1
GFAP
GJC2
GLB1
GRID2
HEXA
HSPB1
HSPB3
HSPB8
HSPD1
IFIH1
IGHMBP2
KANK1
KIF1A
KIF1C
KIF5A
KLC4
L1CAM
LYST
MAG
MARS
MTPAP
NDUFV1
NIPA1
NT5C2
OPA1
OPA3
OPTN
PANK2
PFN1
PGAP1
PLA2G6
PLEKHG5
PLP1
PNPLA6
PQBP1
PSEN1
RAB3GAP1
RAB3GAP2
REEP1
REEP2
RNASEH2A
RNASEH2B
RNASEH2C
RTN2

SACS
SAMHD1
SCO2
SCP2
SETX
SIGMAR1
SIL1
SLC16A2
SLC25A15
SLC33A1
SLC5A7
SOD1
SPART
SPAST
SPG11
SPG21
SPG7
SPR
STUB1
TARDBP
TECPR2
TFG
TH
TRESX1
TRPV4
TUBB4A
UBA1
UBQLN2
USP8
VAMP1
VAPB
VCP
VPS37A
VRK1
WASHC5
WDR48
ZFR
ZFYVE26
ZFYVE27