

Gene

ABHD5
ACADS
ACADVL
ACTA1
ACTN2
ACTN3
ACVR1
ADSSL1
AGL
AIFM1
ALDOA
ALG13
ALG14
AMPD1
ALG2
ANO5
ANT1 (SLC25A4)
ASC-1
ATP2A1
B3GALNT2
B3GNT1
B4GALNT1
BAG3
BICD2
BIN1
C20orf72 MGME1
C10orf2 (Twinkle)
CACNA1A
CACNA1S
CAPN3
CASQ1
CASQ2
CAV3
CELF1
CELF2
CFL2
CHCHD10
CHKB
CKM
CLCN1
CLN3
CMYA5
CNBP (ZNF9)
CNTN1
COL12A1
COL6A1
COL6A2
COL6A3
CPT2
CRYAB
CSRP3
DAG1
DCST2
DES
DMD
DMPK
DNAJB6
DNM2
DNMT3B
DOLK
DPAGT1
DPM1
DPM2
DPM3
DYSF
DUX4
ECEL1
EMD
ENO3
ESRRG
ETFA
ETFB
ETFDH
EXOSC3
FAT1
FBN2
FBXO32
FHL1
FHL2
FKRP
FKTN
FLNC
GAA
GAPDH
GATM
GBE1
GGPS1
GMPPB
GNB4
GNE
GOSR2
GSN
GYG1
GYS1
HEXB
HINT3
HK1
hmRNPA1
hmRNPA2B1
HNRPDL

HSPB1
HspB2
HSPB3
HSPB6
HSPB8
HSPG2
ISCU
ISPD
ITGA7
ITPR1
KBTBD10 (KLHL41)
KBTBD13
KBTBD5 (KLHL40)
KCNE1
KCNE3
KCNJ2
KCNJ5
KCNJ18
KCNQ1
KLC1
KLHL9
KY
LAMA2
LAMB1
LAMP1
LAMP2
LARGE
LDB3
LDHA
LDHB
LIFR
LIMS2 (PINCH2)
LMNA
LMOD3
LPIN1
MARS
MATR3
MBNL1
MBNL2
MBNL3
MEGF10
MSTN (GDF8)
MTM1
MTMR14
MYBPC1
MYBPC2
MYBPC3
MYH1
MYH2
MYH3
MYH4
MYH7
MYH8
MYL1
MYL10
MYL12A
MYL12B
MYL2
MYL3
MYL4
MYL5
MYL6
MYL6B
MYL7
MYL9
MYLIP
MYLK
MYLK2
MYLK3
MYLK4
MYLIPF
MB
MYOM1
MYOM2
MYOM3
MYOT
MYOZ1
MYOZ2
MYOZ3
MYPN
NALCN
NBR1
NEB
NEBL
NEFL
NTRK1
OBSCN
OBSL1
ORAI1
PABPN1
PK3
PDLIM3
PDLIM5
PDLIM7
PFKM
PGAM2
PGK1
PGM1
PHKA1
PLEC1
PLEKHG4

PLEKHG5
PLN
PNPLA2
PNPLA8
POLG
POMGNT1
POMGNT2
POMT1
POMT2
POPDC1, BVES
PREPL
PRKAG2
PTPLA
PTRF
PUS1
PYGM
QDPR
RBCK1
RRM2B
RYR1
SACS
SBDS
SBF1
SCN4A
SEPN1
SGCA
SGCB
SGCD
SGCG
SGCE
SGK196 (POMK)
SIL1
SLC22A5
SLC4A1
SLC25A20
SLC5A2
SMPX
SMCHD1
SOD1
SOX10
SPEG
SPTB
SPP1
SQSTM1
SRF
SRPK3
STAC3
STIM1
SUCLA2
STIM2
SYNE1
SYNE2
SYNE3
TARDBP, TDP43
SYNPO2
TBCE
TCAP
TFG
TIA1
TIAL1
TK2
TMEM43
TMEM5
TMEM55A
TMEM55B
TMOD3
TNNC1
TNNC2
TNNI1
TNNI2
TNNI3
TNNT1
TNNT3
TNPO3
TNXB
TOR1AIP1
TPI1
TPM1
TPM2
TPM3
TPP1
TRAPPC1
TRAPPC11
TRIM32
TRIM54
TRIM55
TRIM63
TTN
TTR
UBA1
VCP
VMA21
VRK1
XIRP1
XIRP2
YARS2