SLC2A3
ADORA2B
CDKN1C
ALDOB
PYGM
CCNA2
PTRF
PGF
PHKG1
VEGFA
HMOX1
BRS3
IGFBP3
IRS2
TNFAIP3
LOX
TKTL1
CDKN1A
NR3C1
GPC4
RBPJ
NEDD4L
ZFP36
PFKFB3
HK1
ALDOA
GPI
ANXA2
VHL
TGFB3
PLAUR
PKLR
B3GALT6
GAPDHS
HK2
PDGFB
KIF5A
HSPA5
IL6
TGFBI
BCL2
NFIL3
HEXA
MT1E
LDHC
GYS1
TPI1
PGK1
ENO3
FOS
NAGK
AKAP12
GRHPR
ATP7A
VLDLR
ANGPTL4
PGM2
UGP2
F3
ENO1
AK4
ERO1L
GAPDH
CTGF
DUSP1
SDC3
MT2A
IER3
DCN
SDC2
IGFBP1
PGM1
PFKP
EXT1
CA12
CP
DDIT4
COL5A1
GPC1
NDRG1
ACKR3
PIM1
LDHA
SERPINE1
TMEM
BNIP3L
FOSL2
ATF3
ALDOC
EGFR
RRAGD
KLF6
GPC3
CAV1
JUN
GCK
ENO2
SLC2A1
NCAN
ETS1
GCNT2
PPP1R3C
MIF
TGM2
BGN
STC1
FBP1
PDK1
BCAN
ADM
SDC4
STC2
PFKL
PRDX5
GALK1
PGAM2
GAA
NDST1
PPARGC1A
NDST2
MAP3K1
GBE1
FOXO3
CXCR4
DDIT3
PRKCA
CDKN1B
PCK1
P4HA1
PPP1R15A
S100A4
HS3ST1
SIAH2
GLRX
EFNA3
PLIN2
KLHL24