

4-11-1(SW780)
4-11-2(SW780)
4-21-1(SW780)
4-21-2(SW780)
10-17-1(A549)
10-17-2(A549)
10-27-1(A549)
10-27-2(A549)

C5orf41
DNAJC17
FBXW11
IHPK2
ZFP91
SCAMP1
NUFIP2
MAP3K7
CAPRIN2
ABHD10
UBXD6
CLIP4
LFNG
LAPTM4A
RAR82
HDHD1A
ATP6V1C1
ATMIN
PAIP2
HBXIP
ZNF207
UNQ1887
NOL7
OXSR1
TMEM138
MORF4L1
TRAPPC3
RAB1A
LOC653256 /// RABL3
RABAC1
UBE2L3
ASB3
TAF1A
MFN1
UBE2B
MORF4 /// MORF4L1
SLC30A1
DAZAP2
GPRC5A
SUMO1
SIP1
CNOT8
CLDN1
GOLGA5
BTBD10
LOC130355
DYNC1LI2
SDCCAG1
KIAA0157
GNS
C2orf29
CAPN7
RYBP
SMEK2
C14orf108
SUV420H1
COQ10B
RNF5
RASA2
CCNG2
GFM1
TRIM23
MAP3K7
SERPINH1
BAT2D1
GFM2
RALGPS2
TMCC1
LOC149832
MGEA5

MAP3K6
KIAA0082
NFE2L2
BRCA1
CDT1
E2F2
EZH2
C14orf172
C14orf130
DBR1
CHAC2
LOC729852
SIVA1
FBXO5
PEX13
KIAA1524
GTSE1
TMUB1
C16orf42
EHD2
FBXO31
RBM10
C7orf26
RFWD3
PGAM5
XRCC3
KIAA1737
WDR18
FOXK1
LOC653877 /// UTP20
MLLT6
HTRA2
CDC25A
LSS
LETM1
E2F1
SF3A2
STK11
ATP6V0E1
C6orf62
TNRC6C
SDCCAG3
SCAND1
LOC646762
RBM15B
EIF2C2
KIF22 /// LOC728037
SLC10A3
TOR2A
LOC205251
KATNB1
DEF8
LEPR /// LEPROT
CCDC85B
ATG4D
LBR
KIAA0317
RBM9
STK35
RNF31
SLC2A4RG
ATRIP
ETFDH
C19orf48
IMP4
MRPL43
CDKN3
C11orf73
RAB28
SUCLG1
UBE2D3
PPTC7
KTI12
NLE1
CPSF4

C16orf80
KCTD12
DNAJC1
DDX56
VAPA
RNFA
CDCA5
ORAI2
RDH13
MPG
GTF3C5
KIAA0090
B4GALT2
U2AF2
FAM54A
SEC11C
GSG2
DDX24
PHTF2
RAD23A
LSM2
C1orf67
FANCA
RP11-11C5.2
PAQR3
FAM98C
MCM5
FAIM
POLD1
ESPL1
NUP188
KCTD5
CD3EAP
MAD2L2
PQLC1
PTPLB
LSM5
GNA12
KPNA1
SLC35E1
GABARAP
TOMM22
hCG_40738
C20orf20
C1orf43
MAML1
FAM134A
PREB
UBE2M
ZNHT2
RGS2
CHSY1
TMT3
DNAJA3
NCAPG
MANEA
FBR5
TRABD
SOLH
H2AFX
BTBD2
NFKB1B
NUP62
PPP1R14B
FAM108A1 /// FAM108A3
PPP1R11
GPT2
COG6
PAFAH1B3