

gene	escape_label
OPHN1	confident inactive
MAMLD1	confident inactive
RP11-1148L6.5	confident inactive
CXorf40B	confident inactive
WDR45	confident inactive
TREX2	confident inactive
ACOT9	confident inactive
ARMCX5-GPRASP2	confident inactive
PIR	confident inactive
PLXNA3	confident inactive
GPC4	confident inactive
DMD	confident inactive
HEPH	confident inactive
PRPS2	confident inactive
SRPK3	confident inactive
SLC6A8	confident inactive
TMEM47	confident inactive
EFNB1	confident inactive
MIR503HG	confident inactive
PNMA3	confident inactive
RP5-972B16.2	confident inactive
CHRD1	confident inactive
SAT1	confident inactive
USP11	confident inactive
COL4A6	confident inactive
TCEAL2	confident inactive
TSPYL2	confident inactive
PLS3	confident inactive
BEX1	confident inactive
TSC22D3	confident inactive
MSN	confident inactive
SYN1	confident inactive
TMSB4X	confident inactive
YIPF6	inactive
RLIM	inactive
TBC1D25	inactive
ZBTB33	inactive
PHF6	inactive
ZNF75D	inactive
THOC2	inactive
PHKA2	inactive
MORC4	inactive
GAB3	inactive
MTMR1	inactive

RPS6KA3	inactive
MED12	inactive
INTS6L	inactive
SCML1	inactive
WDR13	inactive
APEX2	inactive
ATP11C	inactive
ARHGAP6	inactive
ELF4	inactive
PHF8	inactive
TAF9B	inactive
MAP7D3	inactive
FAM122B	inactive
SLC25A43	inactive
SMIM10	inactive
ABCD1	inactive
RBBP7	inactive
DLG3	inactive
C1GALT1C1	inactive
SLC25A53	inactive
LINC01278	inactive
TBL1X	inactive
ZNF275	inactive
TMEM164	inactive
PRPS1	inactive
ARMCX1	inactive
FMR1	inactive
HUWE1	inactive
ZMAT1	inactive
AIFM1	inactive
SLC9A6	inactive
PJA1	inactive
HCFC1	inactive
NSDHL	inactive
FAM127C	inactive
OCRL	inactive
GRIPAP1	inactive
RBM10	inactive
APOO	inactive
ZDHHC9	inactive
ARMCX3	inactive
ZMYM3	inactive
UBL4A	inactive
GS1-358P8.4	inactive
EBP	inactive

REPS2	inactive
CLCN4	inactive
WWC3	inactive
LAGE3	inactive
DOCK11	inactive
DKC1	inactive
ARMCX2	inactive
SLC9A7	inactive
IL13RA1	inactive
VBP1	inactive
MAGEH1	inactive
TAZ	inactive
TSPAN6	inactive
HDAC6	inactive
SNX12	inactive
GABRE	inactive
TFE3	inactive
TSR2	inactive
HTATSF1	inactive
TIMM17B	inactive
LINC01420	inactive
FAM3A	inactive
RBMX	inactive
PDHA1	inactive
FAM127B	inactive
XIST	inactive
G6PD	inactive
PRAF2	inactive
CD99L2	inactive
BEX4	inactive
HNRNPH2	inactive
NONO	inactive
LDOC1	inactive
ATP6AP2	inactive
TCEAL3	inactive
MAGED1	inactive
MAOB	inactive
SH3BGRL	inactive
GDI1	inactive
IDS	inactive
ATP6AP1	inactive
MORF4L2	inactive
RBM3	inactive
MAGED2	inactive
TSIX	inactive

TCEAL4	inactive
SLC25A5	inactive
ARSD	known escape
CA5B	known escape
CDK16	known escape
CXorf38	known escape
DDX3X	known escape
EIF1AX	known escape
GEMIN8	known escape
GPM6B	known escape
GYG2	known escape
IQSEC2	known escape
KDM6A	known escape
MAOA	known escape
MED14	known escape
MSL3	known escape
MXRA5	known escape
NAP1L3	known escape
PLXNB3	known escape
PNPLA4	known escape
PRKX	known escape
RENBP	known escape
RP11-706O15.1	known escape
SMC1A	known escape
STS	known escape
SYAP1	known escape
SYTL4	known escape
TRAPPC2	known escape
TXLNG	known escape
UBA1	known escape
USP9X	known escape
XG	known escape
ZFX	known escape
ZRSR2	known escape
CTPS2	novel escape
CASK	novel escape
ATRX	novel escape
STARD8	novel escape
NLGN4X	novel escape
MECP2	novel escape
CLIC2	novel escape
F8	novel escape
PGK1	novel escape
SEPT6	novel escape
MPP1	novel escape

EMD	novel escape
CXorf36	novel escape
ARHGAP4	novel escape
BTK	novel escape
COX7B	novel escape
RPL36A	novel escape
VSIG4	novel escape
SASH3	novel escape
PDZD4	novel escape
PLP1	novel escape