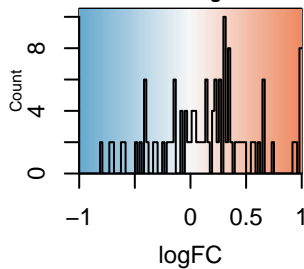


Color Key
and Histogram



KRAS.300_UP.V1_UP(logFC)

Significance of DE

FDR <= 0.05

FDR > 0.05

GLRX
HPN
RNASE1
GLDC
KIF9A
GPR84
GABRA3
ATPTA2
PPBP
SLC6A15
GABRA1
CHGA
MARK10
KCNK10
NAV3
DOCK4
STT1
LMO3
SCHN1B
ETV1
ASTN1
TAPT1
DDX6
USH1C
SEMA3A
BET1
SNAP25
ANO1
CFAP69
NME5
ANPEP
KCNK7
TOX3
DNAJA4
CXCL5
TER1
CEACAM1
GSG2
CSA
RETN
NTM
RELN
RBBP4
OR2B6
HTR7
CFHR2
CLLL1
NOL4
KCNH2
RTN1
EVG2
CSE2
ST3GAL6
SCN9A
SLC26A31
DGKB4
KIAA1549L
DBI
DYNC11
ANK3
STC1
AS1C4
NR2C4
CTNNA2
GPR118
HSD11B1
DOBLD2
FABP3
SC3
IL1RL1
ATXNL6
ANGPTL4
FIB3
PRAND
HAS2
SORL1