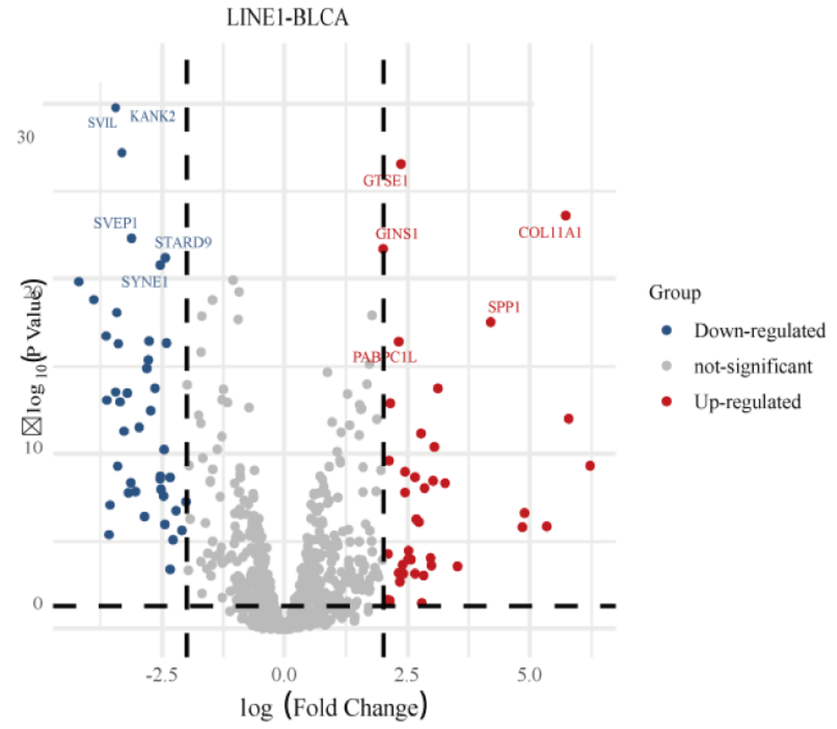
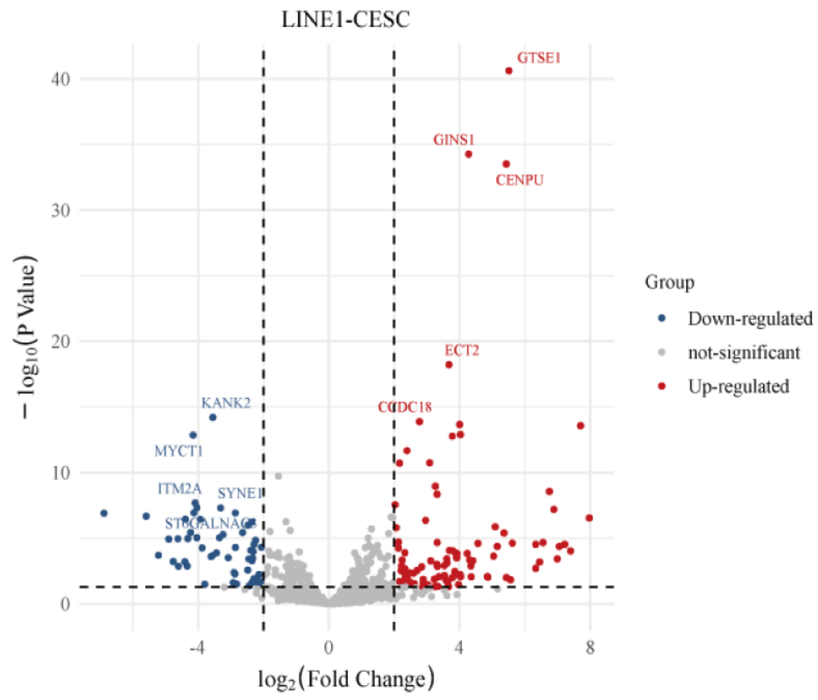
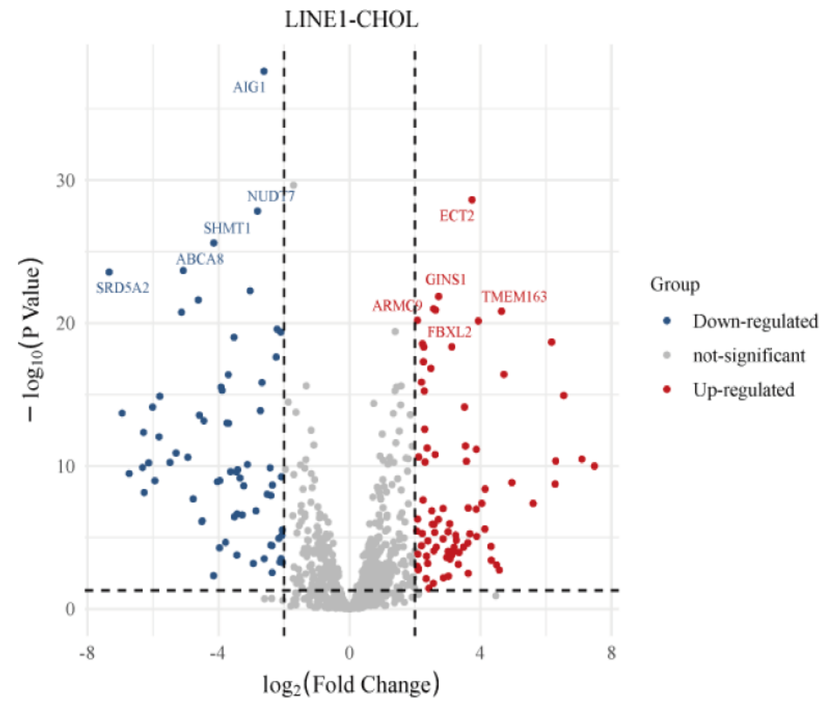
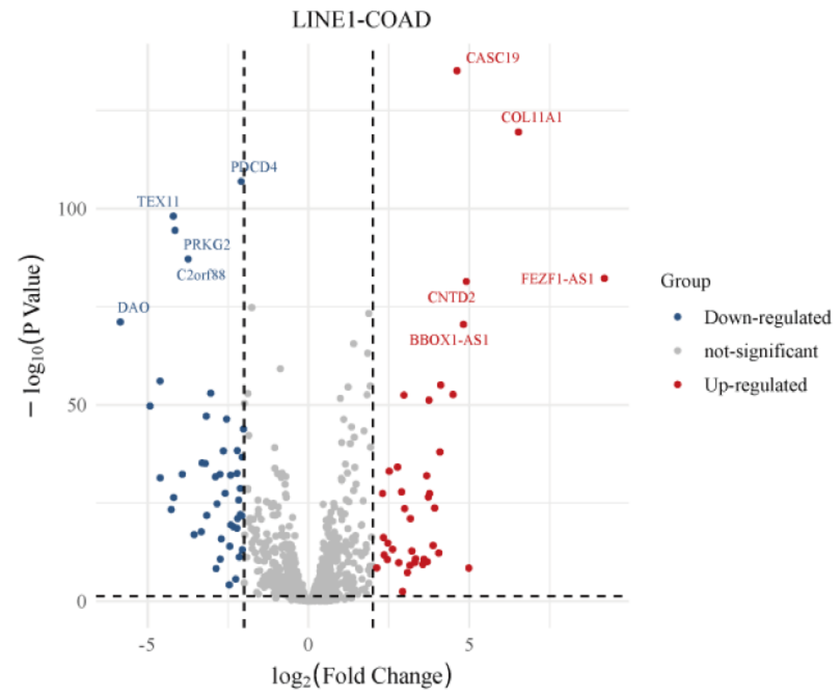
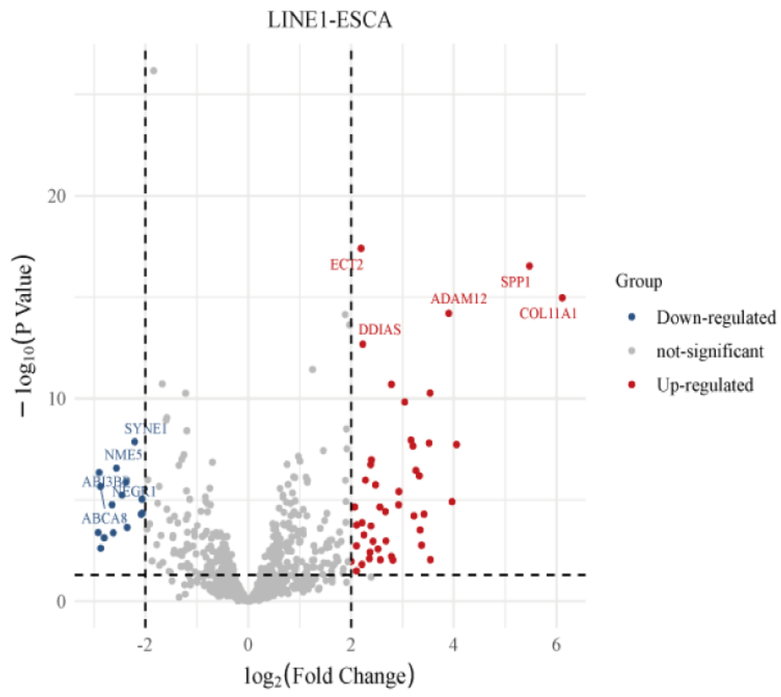
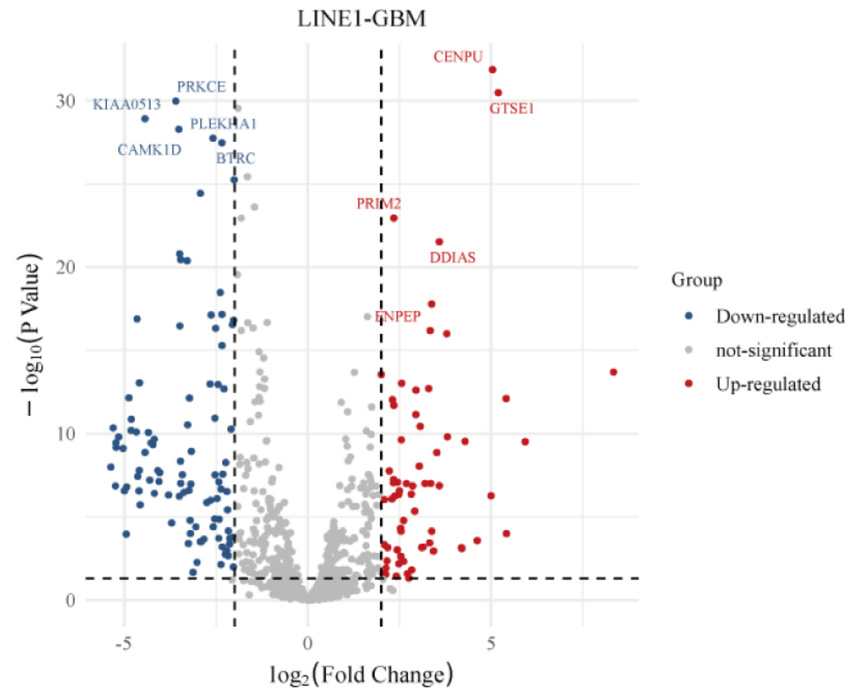

LINE1-BLCA
SVIL
KANK2
SVEP1
STARD9
SYNE1
GTSE1
GINS1
COL11A1
SPP1
PABPC1L
log (Fold Change)
Group
Down-regulated
not-significant
Up-regulated

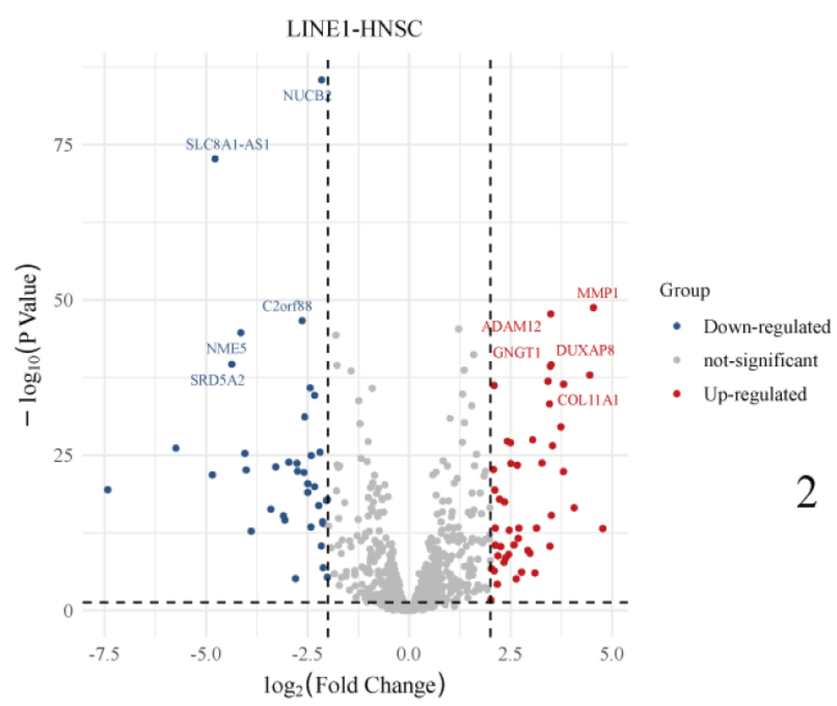

LINE1-CESC
GTSE1
GINS1
CENPU
ECT2
CDC18
KANK2
MYCT1
ITM2A
SYNE1
ST6GALNAC3
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

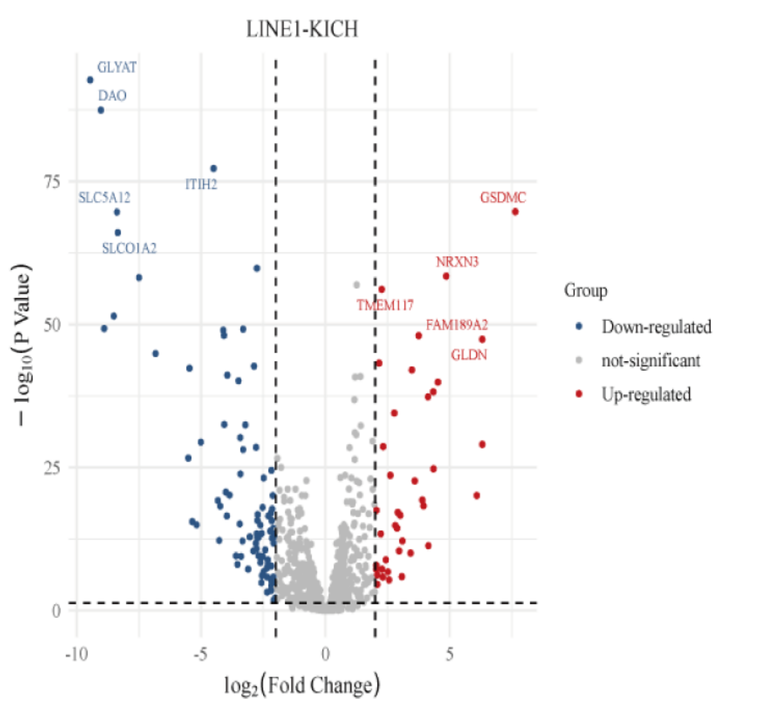

LINE1-CHOL
AIG1
NUDT17
SHMT1
ABCA8
SRD5A2
ECT2
GINS1
ARMC9
TMEM163
FBXL2
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

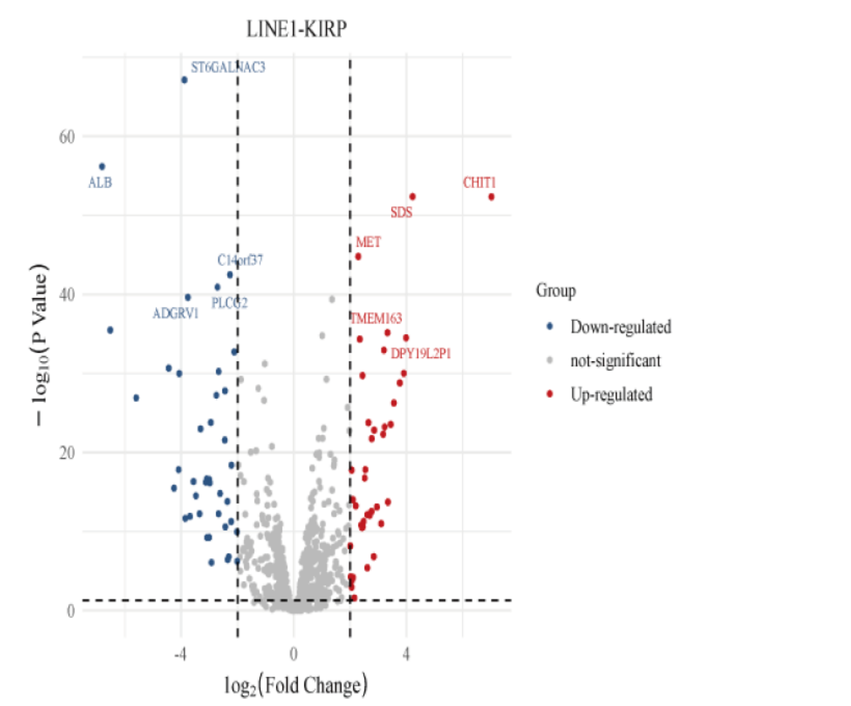

LINE1-COAD
CASC19
COL11A1
PDCD4
TEX11
PRKG2
C2orf88
DAO
CNTD2
FEZF1-AS1
BBOX1-AS1
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

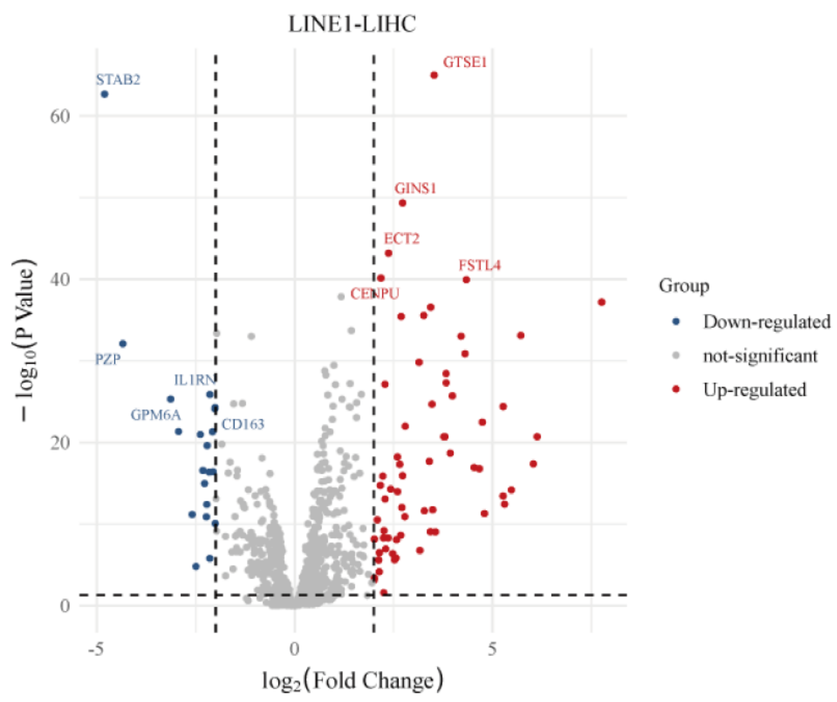

LINE1-ESCA
ECT2
SPP1
ADAM12
COL11A1
DDIAS
SYNE1
NME5
ABCA8
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

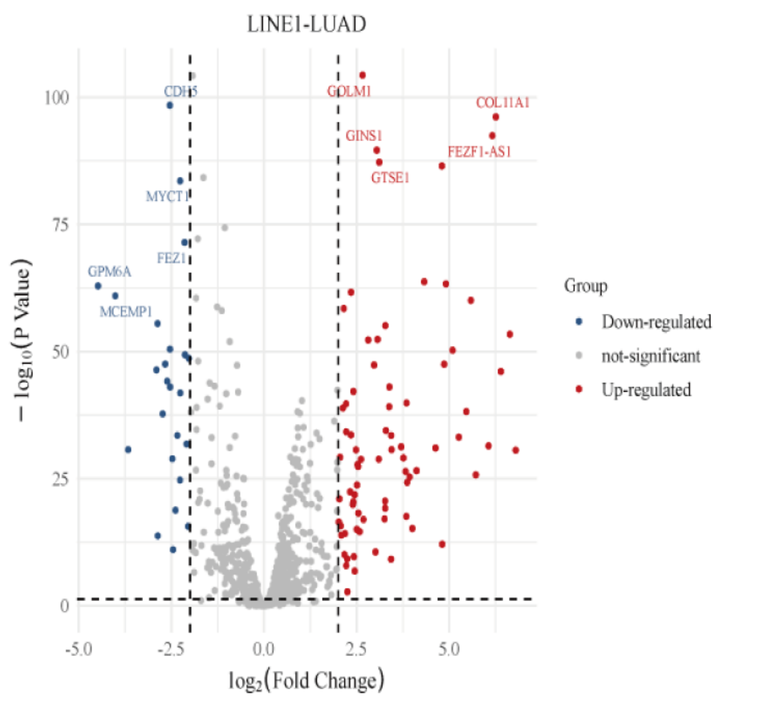

LINE1-GBM
CENPU
PRKCE
KIAA0513
GTSE1
PLEKHA1
CAMK1D
BTRC
PRIM2
DDIAS
ENPEP
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

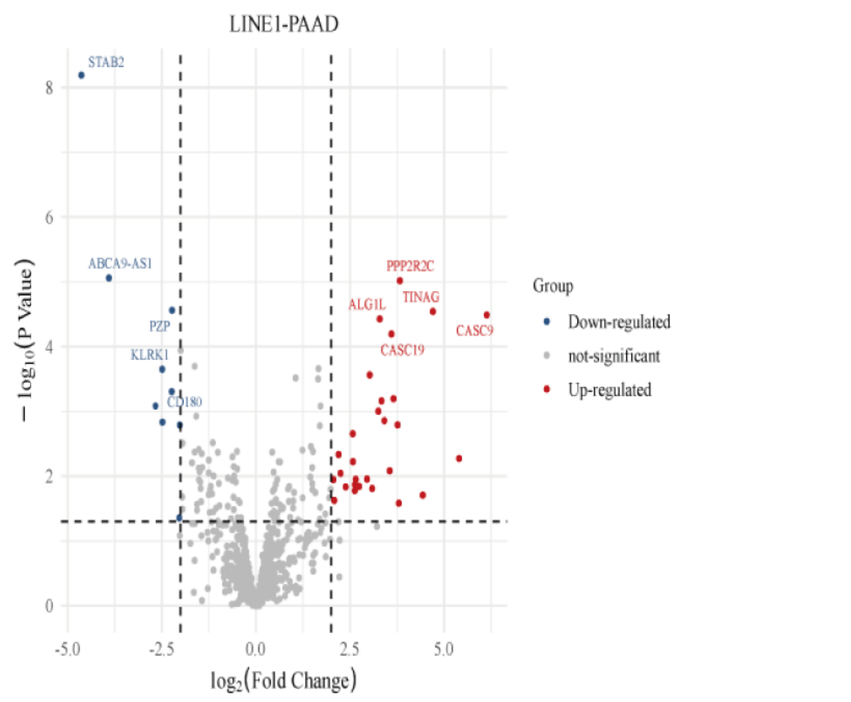

LINE1-HNSC
NUCB2
SLC8A1-AS1
C2orf88
NME5
SRD5A2
MMP1
ADAM12
GNGT1
DUXAP8
COL11A1
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

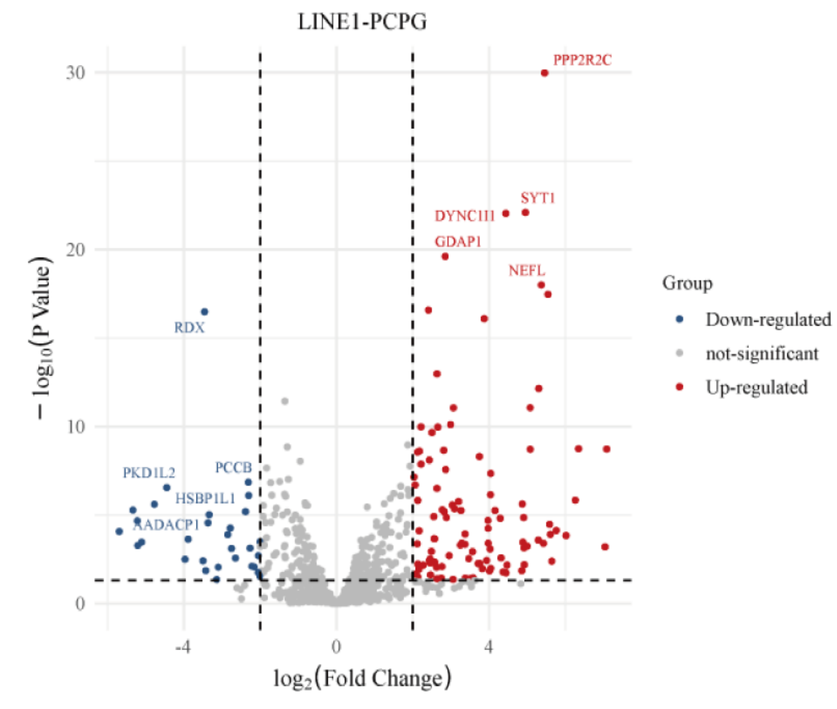

LINE1-KICH
GLYAT
DAO
ITIH2
SLC5A12
SLCO1A2
GSDMC
NRXN3
TMEM117
FAM189A2
GLDN
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

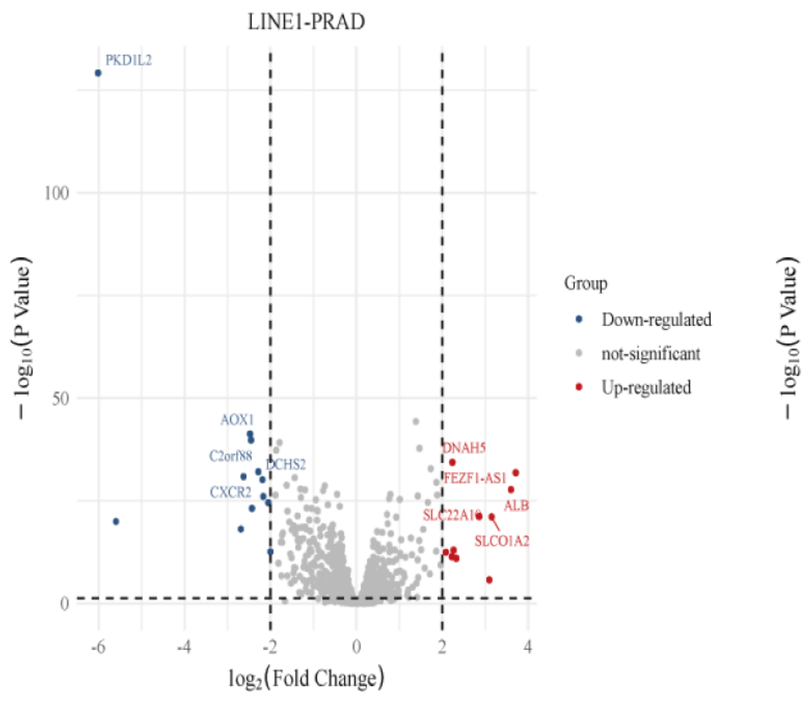

LINE1-KIRP
ST6GALNAC3
ALB
CHIT1
SDS
MET
C14orf37
PLCG2
ADGRV1
TMEM163
DPY19L2P1
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

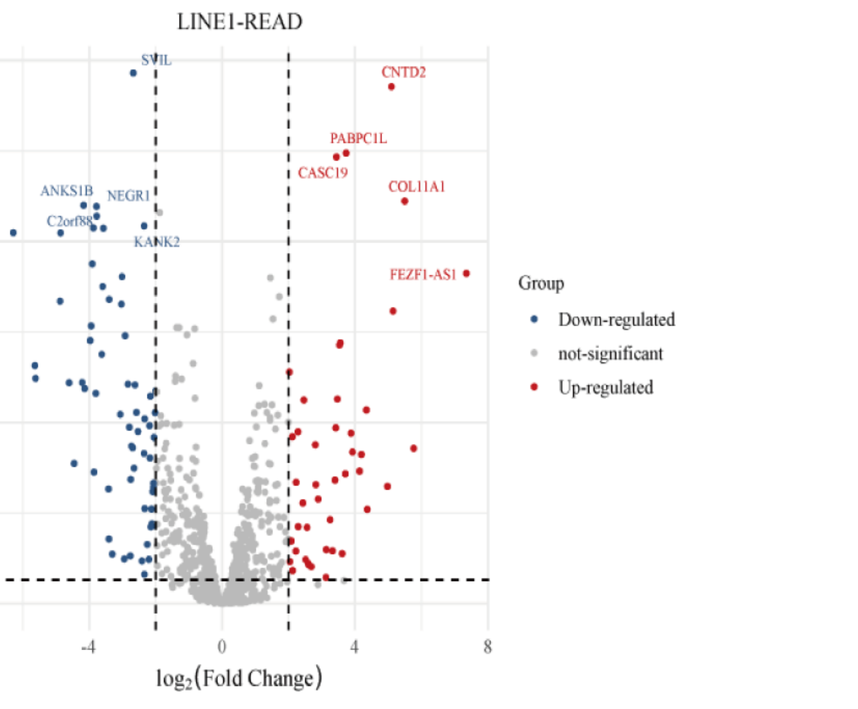

LINE1-LIHC
STAB2
GTSE1
GINS1
ECT2
FSTL4
CENPU
PZP
IL1RN
GPM6A
CD163
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated

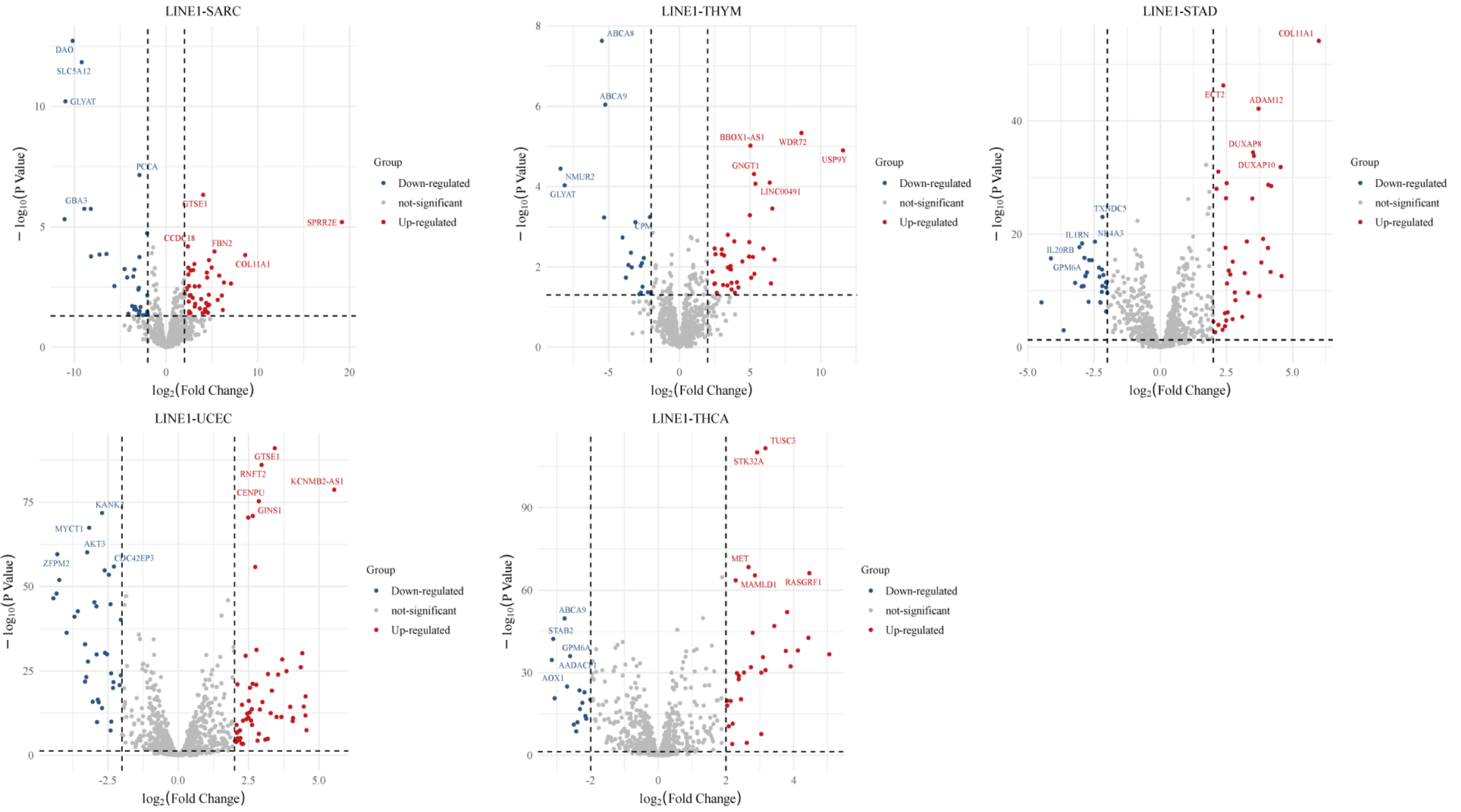

LINE1-LUAD
CDH5
GOLM1
COL11A1
GINS1
FEZF1-AS1
GTSE1
MYCT1
FEZ1
GPM6A
MCEMP1
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated


LINE1-PAAD
STAB2
ABCA9-AS1
PPP2R2C
TINAG
ALG1L
CASC9
PZP
CASC19
KLRK1
CD180
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated


LINE1-PCPG
PPP2R2C
SYT1
DYNC1I1
GDAP1
NEFL
RDX
PKD1L2
PCCB
HSBP1L1
RADACP1
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated


LINE1-PRAD
PKD1L2
AOX1
C2orf88
CHS2
CXCR2
DNAH5
FEZF1-AS1
ALB
SLC22A16
SLCO1A2
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated


LINE1-READ
SVIL
CNTD2
PABPC1L
CASC19
COL11A1
ANKS1B
NEGR1
C2orf88
KANK2
FEZF1-AS1
log2(Fold Change)
Group
Down-regulated
not-significant
Up-regulated


LINE1-SARC
DAO
SLC5A12
GLYAT
PCCA
GBA3
GTSE1
SPRR2E
CCDC18
FBN2
COL11A1
LINE1-THYM
ABCA8
ABCA9
BBOX1-AS1
WDR72
USP9Y
GNGT1
NMUR2
GLYAT
LINC00491
CPM
LINE1-STAD
COL11A1
ECT2
ADAM12
DUXAP8
DUXAP10
TXNDC5
IL1RN
NR4A3
IL20RB
GPM6A
LINE1-UCEC
GTSE1
RNFT2
KCNMB2-AS1
CENPU
GINS1
KANK2
MYCT1
AKT3
CDC42EP3
ZFPM2
LINE1-THCA
TUSC3
STK32A
MET
MAMLD1
RASGRF1
ABCA9
STAB2
GPM6A
AADAC
AOX1
Group
Down-regulated
not-significant
Up-regulated
$-\log_{10}$(P Value)
$\log_2$(Fold Change)