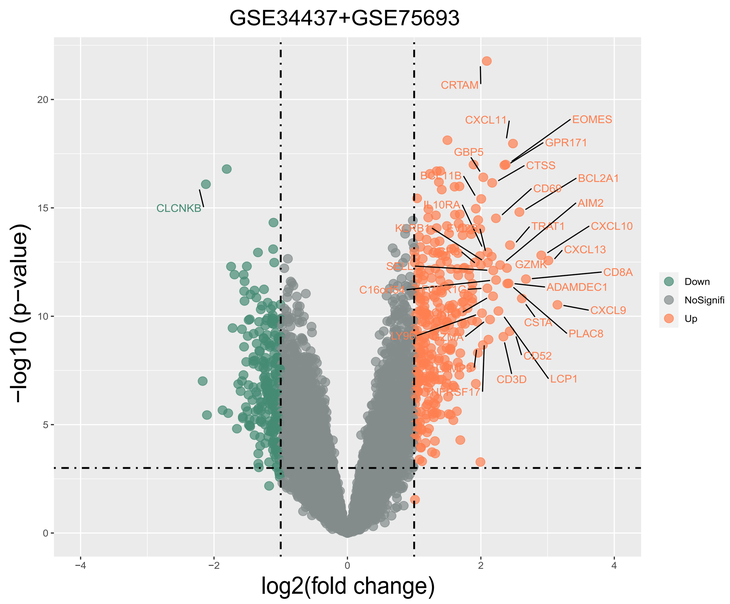
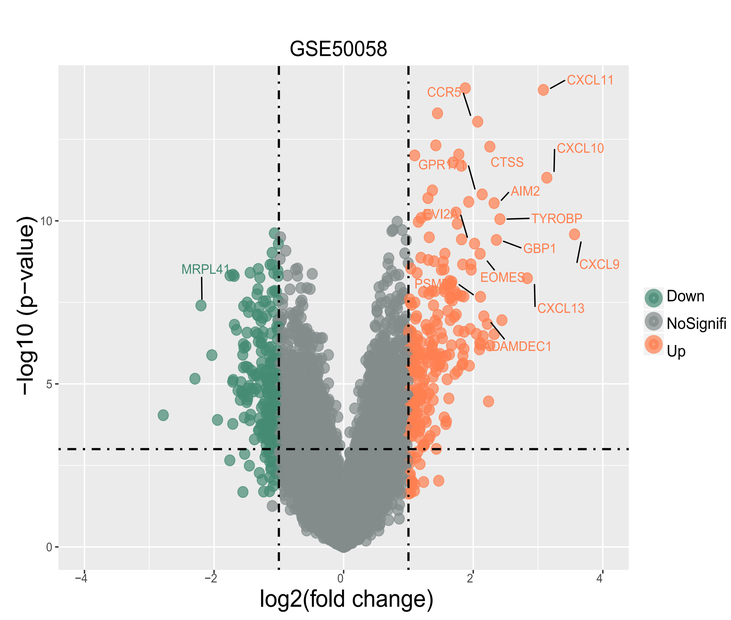
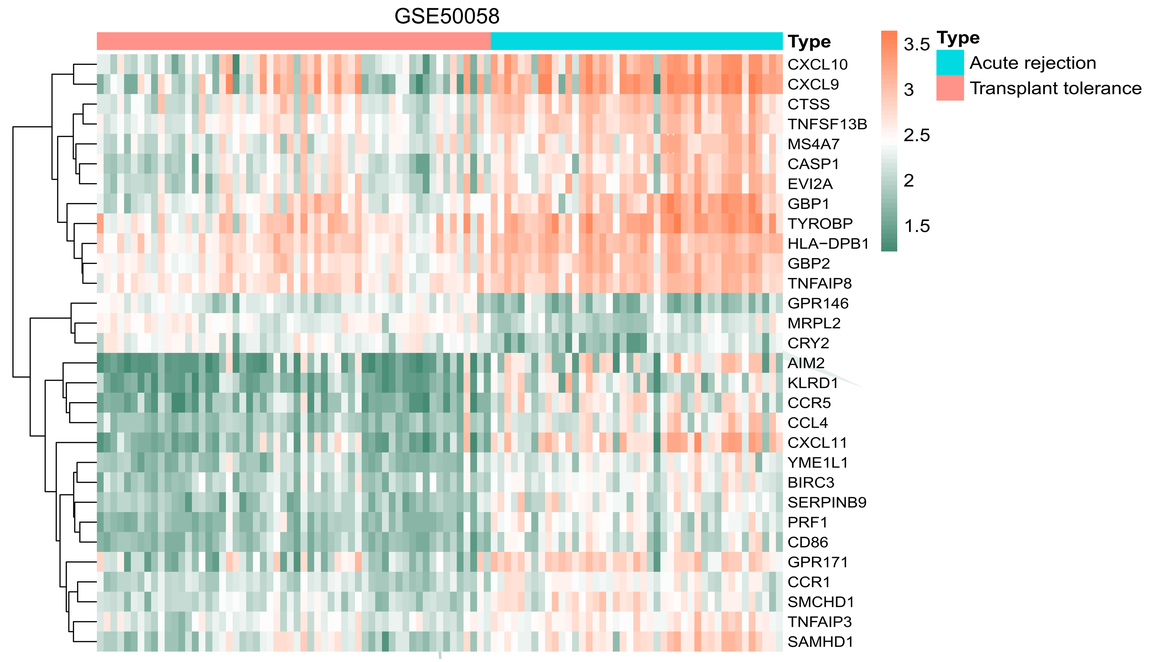
A


GSE34437+GSE75693
−log10 (p−value)
log2(fold change)
CRTAM
CXCL11
EOMES
GPR171
GBP5
CTSS
BCL11B
BCL2A1
CD6
CLCNKB
IL10RA
AIM2
KLRD1
TRAF1
CXCL10
CXCL13
SLA
GZMK
CD8A
C16orf54
ADAMDEC1
CXCL9
CST7
PLAC8
LY9
ZAP70
CD52
CD3D
LCP1
CSF1R
IGSF6
Down
NoSignifi
Up

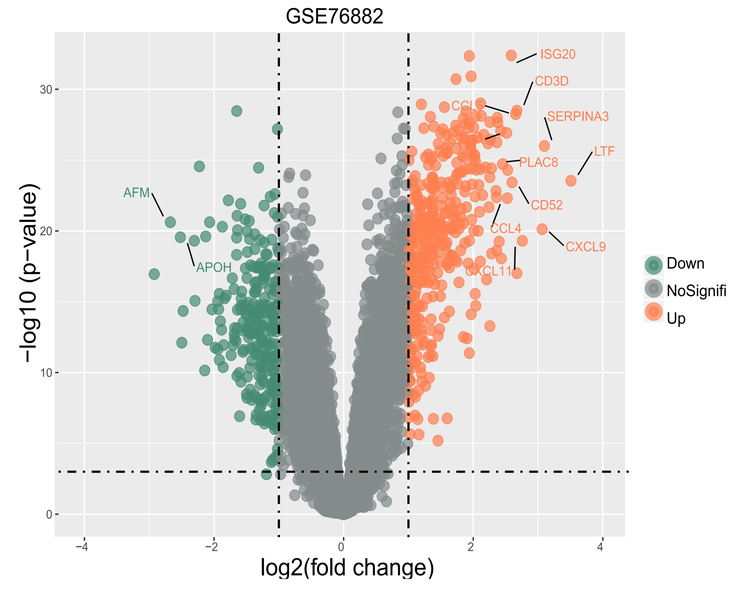
GSE34437+GSE75693
Type
CA12
CLCNKB
CTSS
IL10RA
GBP2
CASP1
BAZ1A
TNFAIP3
FAM129A
RCSD1
PTTG1
IL2RB
PRF1
CD8A
GPR171
BIRC3
SLA
SAMHD1
EOMES
CCR5
CD96
IFNG
TNF
IL1B
IGSF6
NCKAP1L
BCL11B
ITK
CRTAM
LAX1
Type
Acute rejection
Transplant tolerance

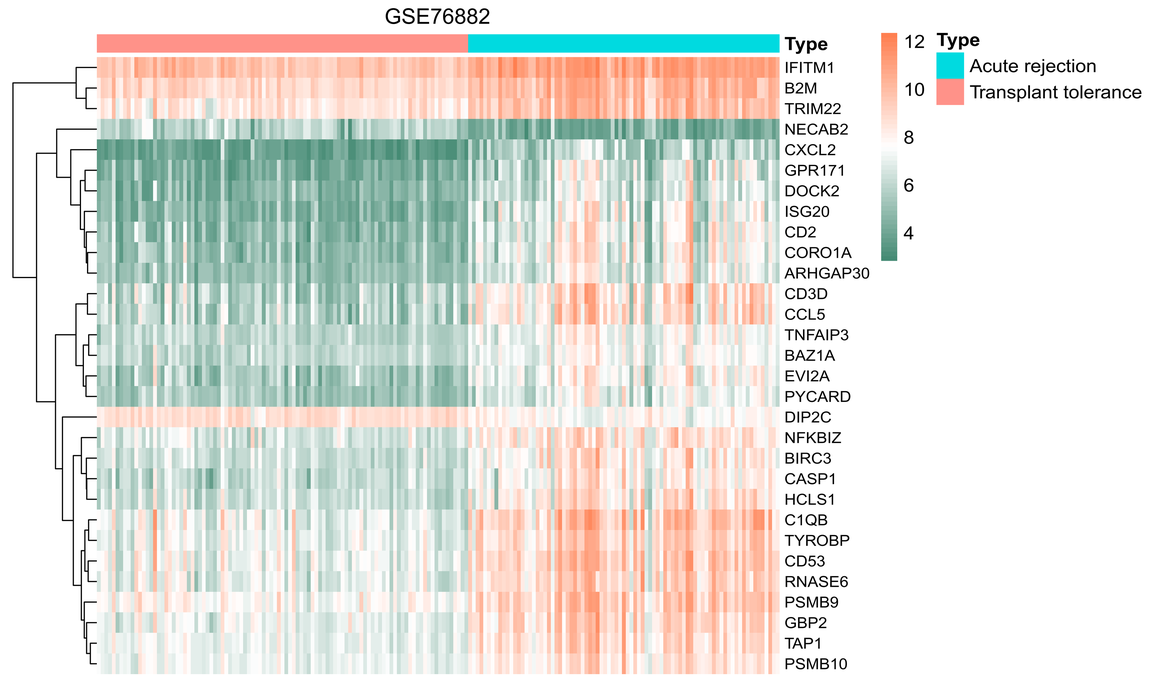
B


GSE50058
−log10 (p−value)
log2(fold change)
CCR5
CXCL11
CXCL10
GPR171
CTSS
AIM2
EVI2A
TYROBP
GBP1
CXCL9
MRPL41
EOMES
CXCL13
ADAMDEC1
Down
NoSignifi
Up


GSE50058
Type
CXCL10
CXCL9
CTSS
TNFSF13B
MS4A7
CASP1
EVI2A
GBP1
TYROBP
HLA−DPB1
GBP2
TNFAIP8
GPR146
MRPL2
CRY2
AIM2
KLRD1
CCR5
CCL4
CXCL11
YME1L1
BIRC3
SERPINB9
PRF1
CD86
GPR171
CCR1
SMCHD1
TNFAIP3
SAMHD1
Type
Acute rejection
Transplant tolerance

C


GSE76882
−log10 (p−value)
log2(fold change)
ISG20
CD3D
CCL5
SERPINA3
LTF
PLAC8
AFM
CD52
CCL4
CXCL9
APOH
CXCL11
Down
NoSignifi
Up


GSE76882
Type
IFITM1
B2M
TRIM22
NECAB2
CXCL2
GPR171
DOCK2
ISG20
CD2
CORO1A
ARHGAP30
CD3D
CCL5
TNFAIP3
BAZ1A
EVI2A
PYCARD
DIP2C
NFKBIZ
BIRC3
CASP1
HCLS1
C1QB
TYROBP
CD53
RNASE6
PSMB9
GBP2
TAP1
PSMB10
Type
Acute rejection
Transplant tolerance