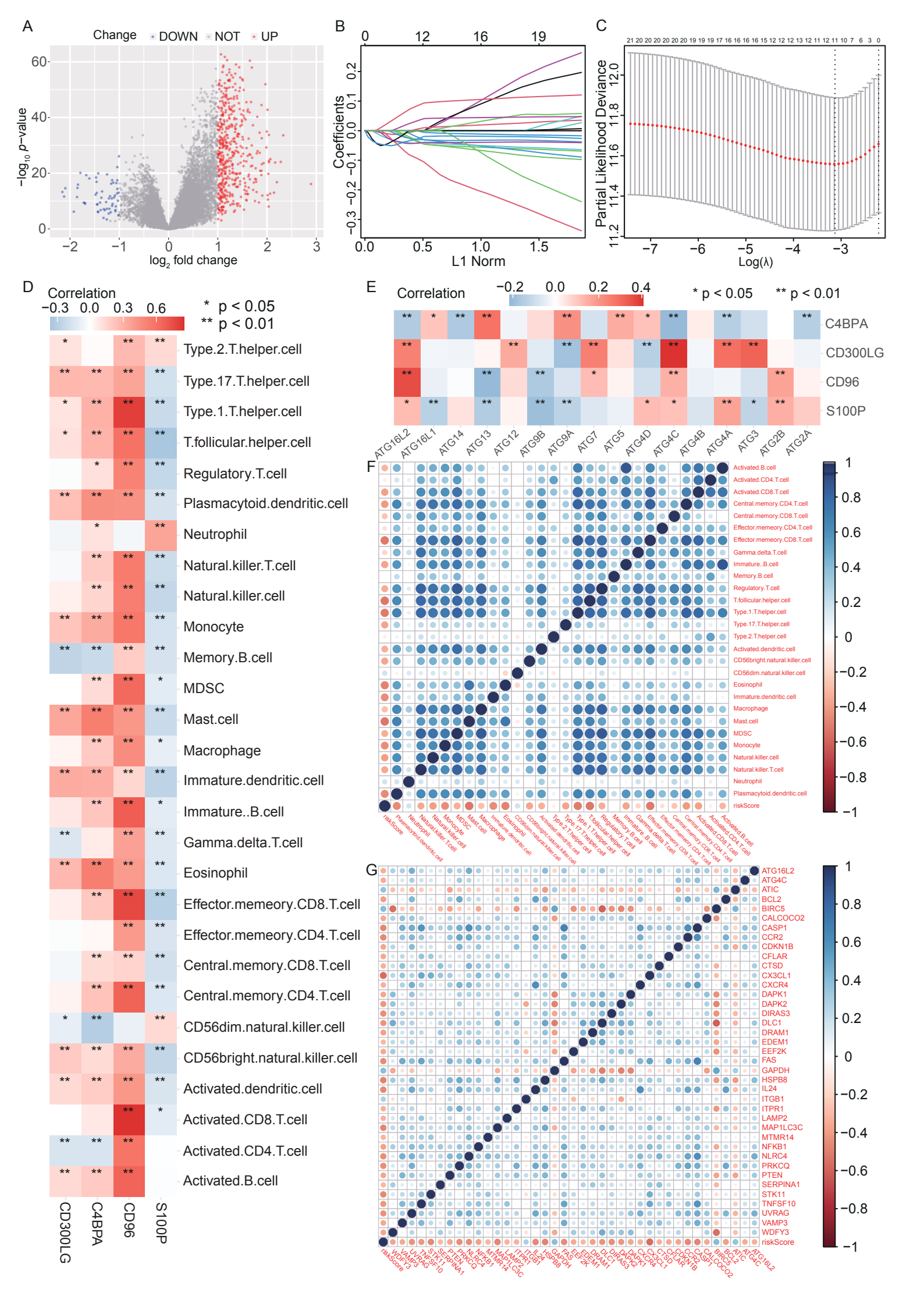
A
Change DOWN NOT UP
−log10 p−value
log2 fold change
B
Coefficients
L1 Norm
C
Partial Likelihood Deviance
Log(λ)
D
Correlation
* p < 0.05
** p < 0.01
Type.2.T.helper.cell
Type.17.T.helper.cell
Type.1.T.helper.cell
T.follicular.helper.cell
Regulatory.T.cell
Plasmacytoid.dendritic.cell
Neutrophil
Natural.killer.T.cell
Natural.killer.cell
Monocyte
Memory.B.cell
MDSC
Mast.cell
Macrophage
Immature.dendritic.cell
Immature..B.cell
Gamma.delta.T.cell
Eosinophil
Effector.memeory.CD8.T.cell
Effector.memeory.CD4.T.cell
Central.memory.CD8.T.cell
Central.memory.CD4.T.cell
CD56dim.natural.killer.cell
CD56bright.natural.killer.cell
Activated.dendritic.cell
Activated.CD8.T.cell
Activated.CD4.T.cell
Activated.B.cell
CD300LG
C4BPA
CD96
S100P
E
Correlation
* p < 0.05
** p < 0.01
C4BPA
CD300LG
CD96
S100P
ATG16L2
ATG16L1
ATG14
ATG13
ATG12
ATG9B
ATG9A
ATG7
ATG5
ATG4D
ATG4C
ATG4B
ATG4A
ATG3
ATG2B
ATG2A
F
Activated.B.cell
Activated.CD4.T.cell
Activated.CD8.T.cell
Central.memory.CD4.T.cell
Central.memory.CD8.T.cell
Effector.memeory.CD4.T.cell
Effector.memeory.CD8.T.cell
Gamma.delta.T.cell
Immature..B.cell
Memory.B.cell
Regulatory.T.cell
T.follicular.helper.cell
Type.1.T.helper.cell
Type.17.T.helper.cell
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Macrophage
Mast.cell
MDSC
Monocyte
Natural.killer.cell
Natural.killer.T.cell
Neutrophil
Plasmacytoid.dendritic.cell
riskScore
G
ATG16L2
ATG4C
ATIC
BCL2
BIRC5
CALCOCO2
CASP1
CCR2
CDKN1B
CFLAR
CTSD
CX3CL1
CXCR4
DAPK1
DAPK2
DIRAS3
DLC1
DRAM1
EDEM1
EEF2K
FAS
GAPDH
HSPB8
IL24
ITGB1
ITPR1
LAMP2
MAP1LC3C
MTMR14
NFKB1
NLRC4
PRKCQ
PTEN
SERPINA1
STK11
TNFSF10
UVRAG
VAMP3
WDFY3
riskScore