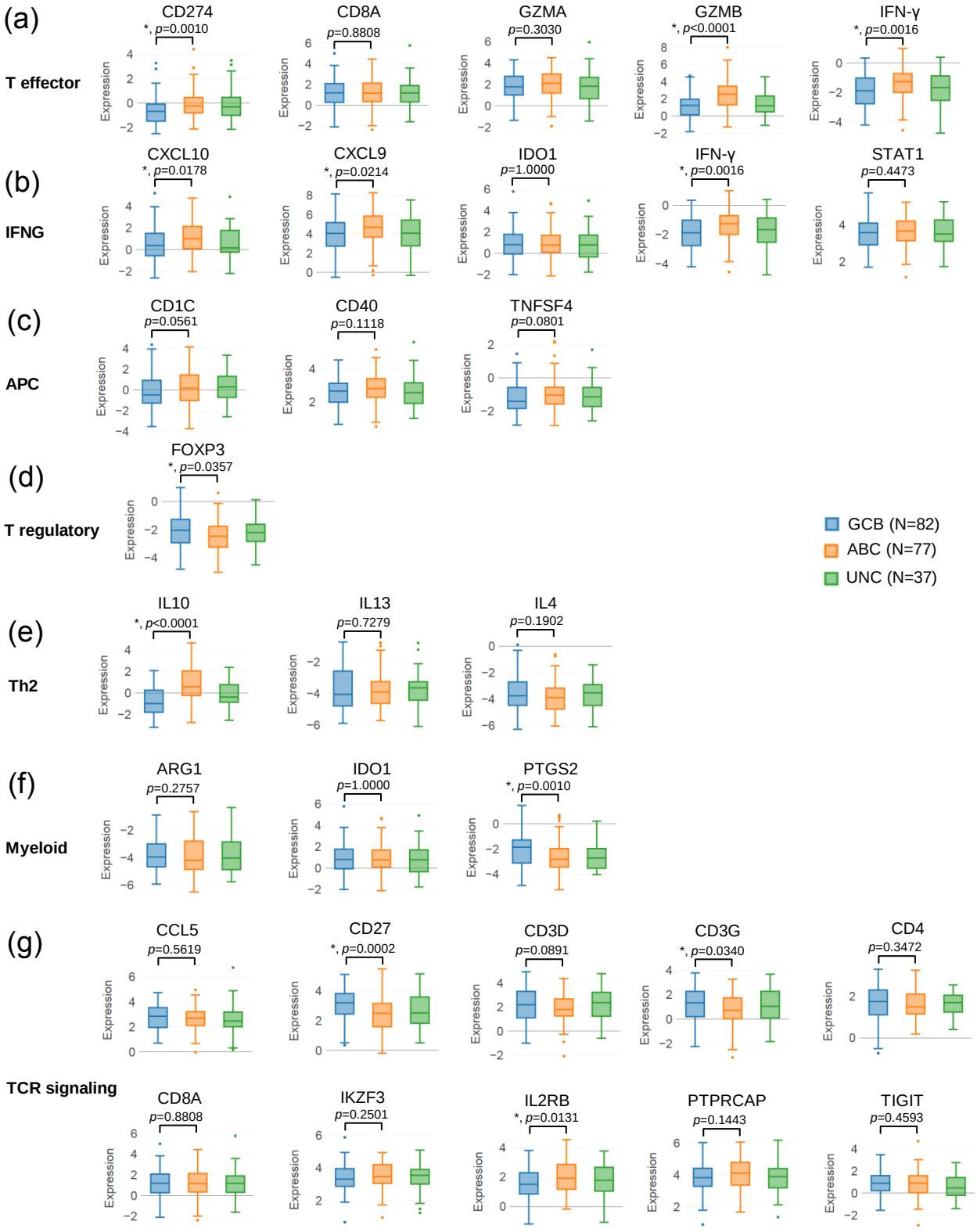
(a)
T effector
CD274
*, p=0.0010
CD8A
p=0.8808
GZMA
p=0.3030
GZMB
*, p<0.0001
IFN-γ
*, p=0.0016
(b)
IFNG
CXCL10
*, p=0.0178
CXCL9
*, p=0.0214
IDO1
p=1.0000
IFN-γ
*, p=0.0016
STAT1
p=0.4473
(c)
APC
CD1C
p=0.0561
CD40
p=0.1118
TNFSF4
p=0.0801
(d)
T regulatory
FOXP3
*, p=0.0357
GCB (N=82)
ABC (N=77)
UNC (N=37)
(e)
Th2
IL10
*, p<0.0001
IL13
p=0.7279
IL4
p=0.1902
(f)
Myeloid
ARG1
p=0.2757
IDO1
p=1.0000
PTGS2
*, p=0.0010
(g)
TCR signaling
CCL5
p=0.5619
CD27
*, p=0.0002
CD3D
p=0.0891
CD3G
*, p=0.0340
CD4
p=0.3472
CD8A
p=0.8808
IKZF3
p=0.2501
IL2RB
*, p=0.0131
PTPRCAP
p=0.1443
TIGIT
p=0.4593
Expression