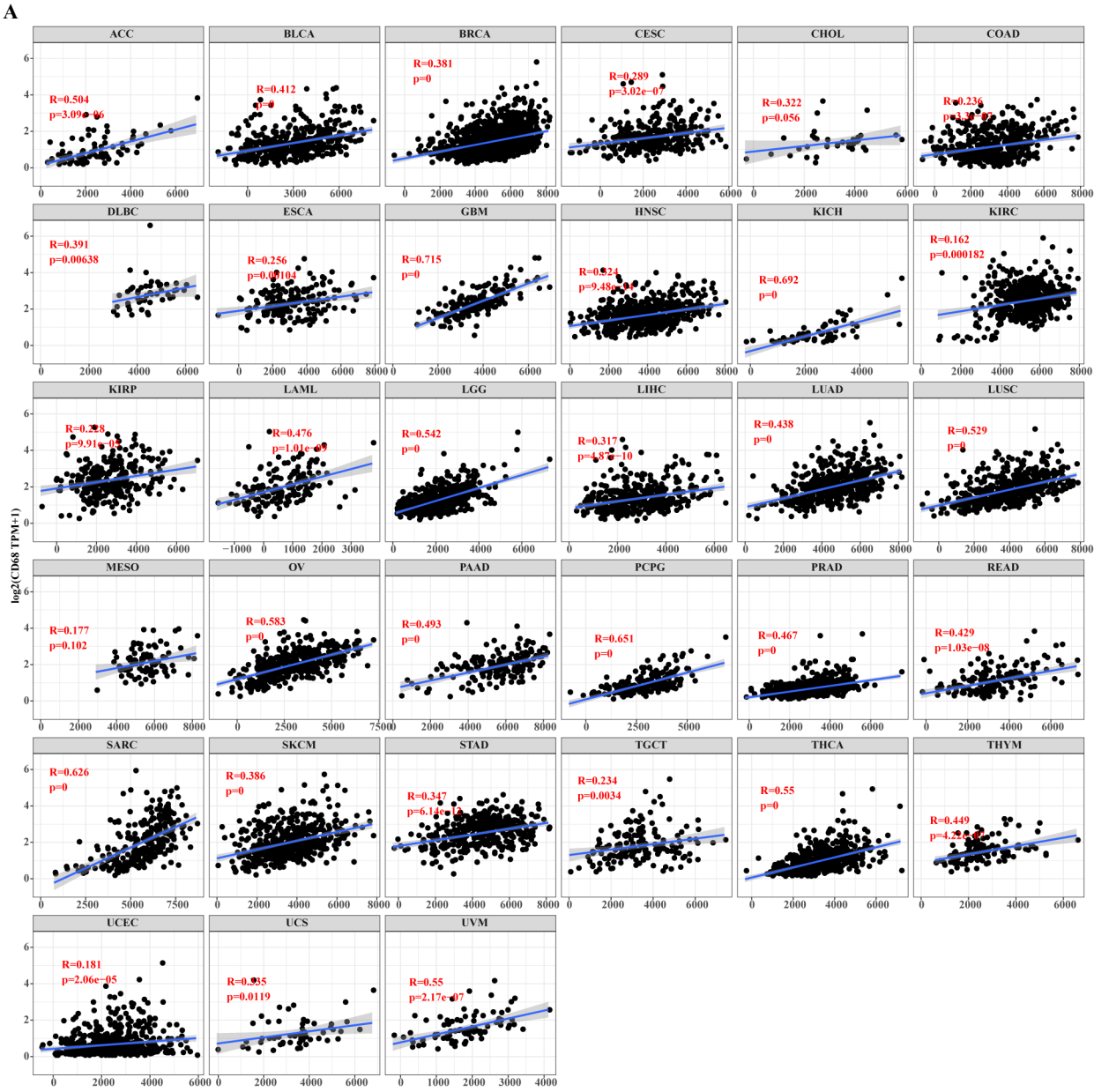
A
log2(CD68 TPM+1)
ACC
R=0.504
p=3.09e−06
BLCA
R=0.412
p=0
BRCA
R=0.381
p=0
CESC
R=0.289
p=3.02e−07
CHOL
R=0.322
p=0.056
COAD
R=0.236
DLBC
R=0.391
p=0.00638
ESCA
R=0.256
GBM
R=0.715
p=0
HNSC
R=0.524
KICH
R=0.692
p=0
KIRC
R=0.162
p=0.000182
KIRP
R=0.228
LAML
R=0.476
p=1.01e−09
LGG
R=0.542
p=0
LIHC
R=0.317
LUAD
R=0.438
p=0
LUSC
R=0.529
p=0
MESO
R=0.177
p=0.102
OV
R=0.583
p=0
PAAD
R=0.493
p=0
PCPG
R=0.651
p=0
PRAD
R=0.467
p=0
READ
R=0.429
p=1.03e−08
SARC
R=0.626
p=0
SKCM
R=0.386
p=0
STAD
R=0.347
TGCT
R=0.234
p=0.0034
THCA
R=0.55
p=0
THYM
R=0.449
UCEC
R=0.181
p=2.06e−05
UCS
R=0.035
p=0.0119
UVM
R=0.55
p=2.17e−07