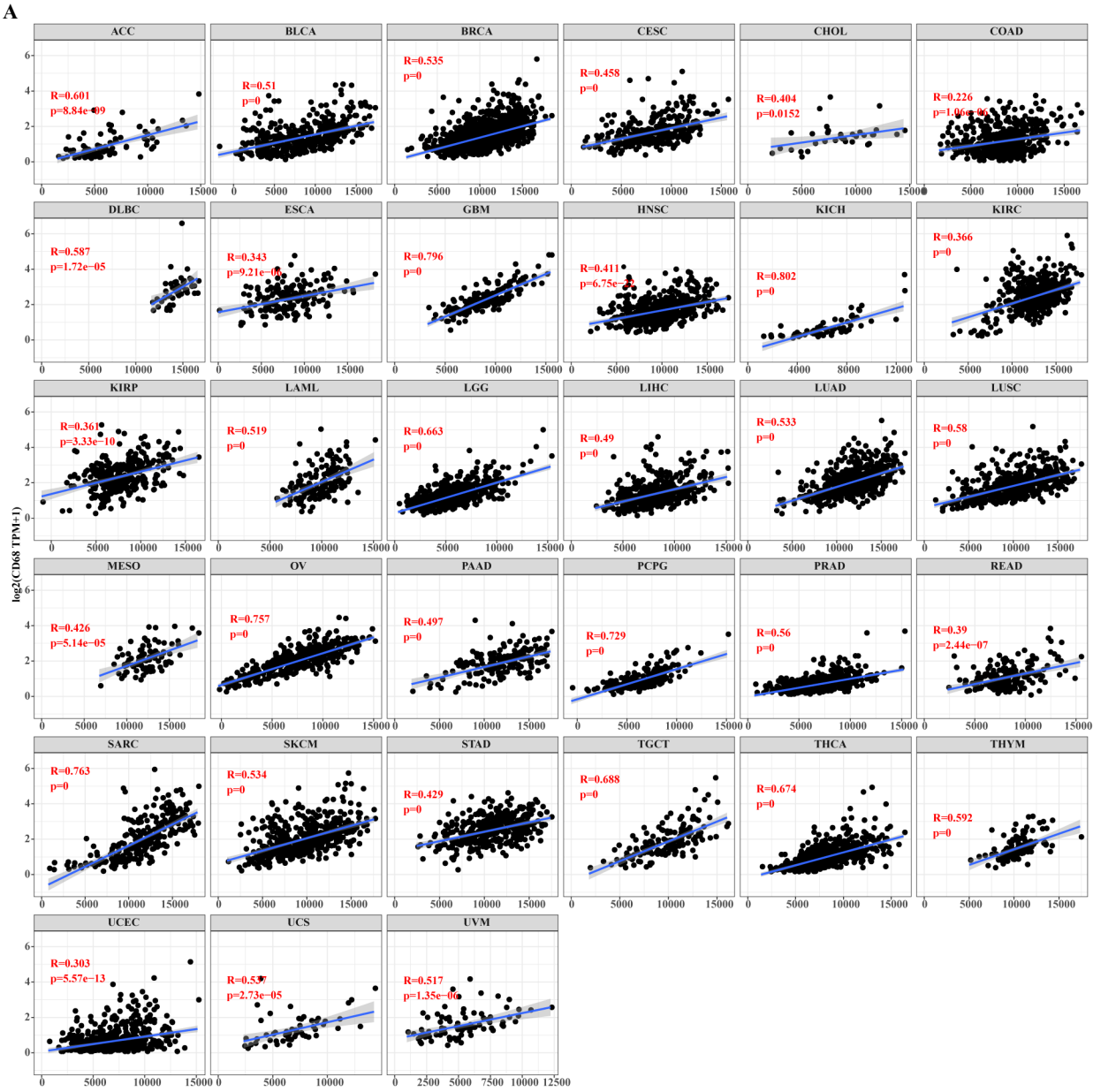
A
ACC
R=0.601
p=8.84e-09
BLCA
R=0.51
p=0
BRCA
R=0.535
p=0
CESC
R=0.458
p=0
CHOL
R=0.404
p=0.0152
COAD
R=0.226
DLBC
R=0.587
p=1.72e−05
ESCA
R=0.343
GBM
R=0.796
p=0
HNSC
R=0.411
KICH
R=0.802
p=0
KIRC
R=0.366
p=0
KIRP
R=0.361
p=3.33e−10
LAML
R=0.519
p=0
LGG
R=0.663
p=0
LIHC
R=0.49
p=0
LUAD
R=0.533
p=0
LUSC
R=0.58
p=0
MESO
R=0.426
p=5.14e−05
OV
R=0.757
p=0
PAAD
R=0.497
p=0
PCPG
R=0.729
p=0
PRAD
R=0.56
p=0
READ
R=0.39
p=2.44e−07
SARC
R=0.763
p=0
SKCM
R=0.534
p=0
STAD
R=0.429
p=0
TGCT
R=0.688
p=0
THCA
R=0.674
p=0
THYM
R=0.592
p=0
UCEC
R=0.303
p=5.57e−13
UCS
R=0.537
p=2.73e−05
UVM
R=0.517
log2(CD68 TPM+1)