A
Log2 fold change (Tumor vs Normal)
4
0
−4
−8
BLCA BRCA COAD ESCA HNSC KICH KIRC KIRP LIHC LUAD LUSC PRAD READ STAD THCA UCEC
B
R = 0.978
p = 0
Log2 FC (tumor vs normal in Wang et al)
5
0
−5
−5
0
5
Log2 FC (tumor vs normal in our study)
C
BLCA
Frequency (# RBPs)
120
80
40
0
−6
−4
−2
0
2
Log2 fold change (tumor vs normal)
D
RBPs
TFs
PCGs
proportion
0.4
0.3
0.2
0.1
0.0
BLCA BRCA COAD ESCA HNSC KICH KIRC KIRP LIHC LUAD LUSC PRAD READ STAD THCA UCEC