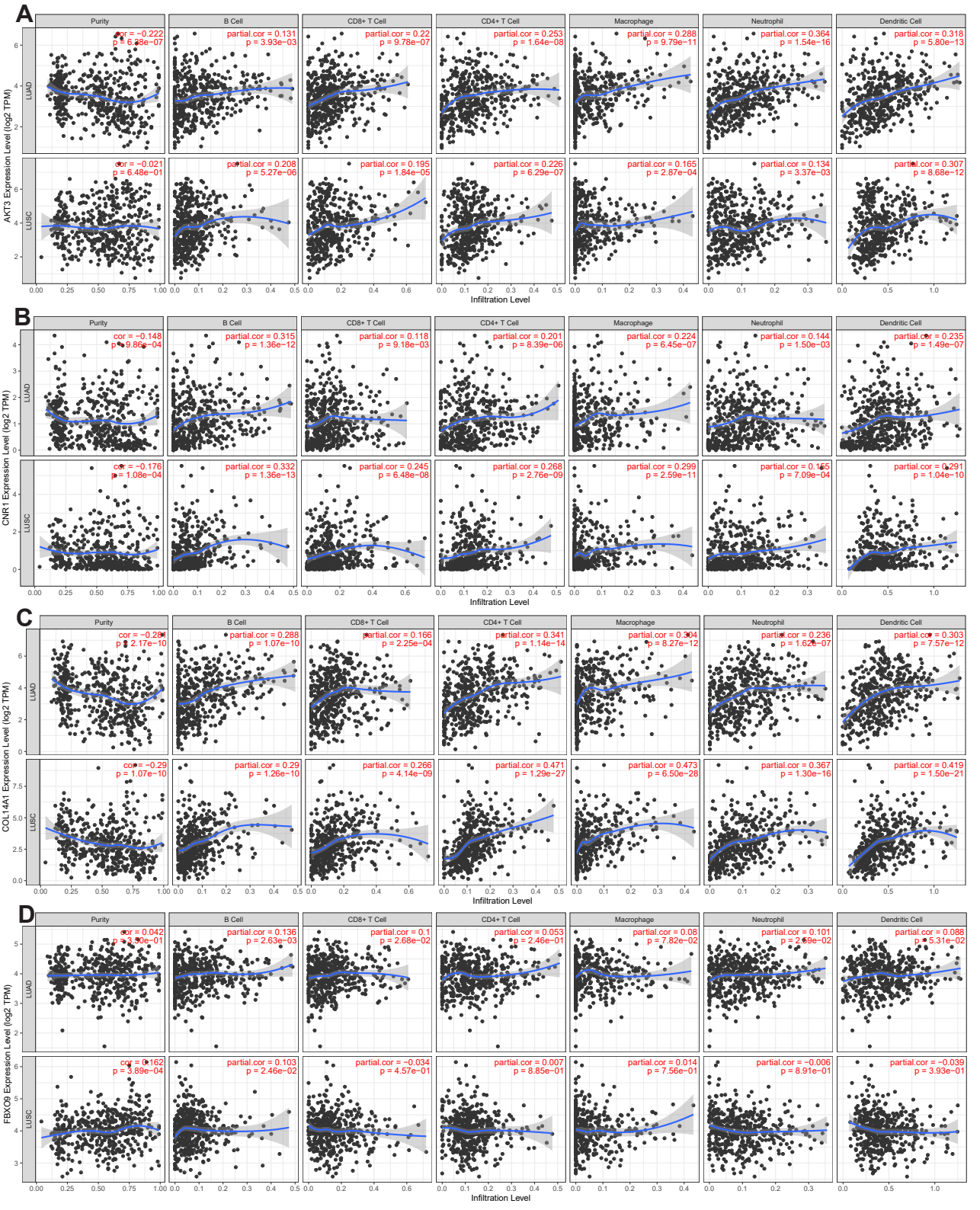
A
Purity
B Cell
CD8+ T Cell
CD4+ T Cell
Macrophage
Neutrophil
Dendritic Cell
LUAD
LUSC
AKT3 Expression Level (log2 TPM)
cor = −0.222
p = 6.48e−07
partial.cor = 0.131
p = 3.93e−03
partial.cor = 0.22
p = 9.78e−07
partial.cor = 0.253
p = 1.64e−08
partial.cor = 0.288
p = 9.79e−11
partial.cor = 0.364
p = 1.54e−16
partial.cor = 0.318
p = 5.80e−13
cor = −0.021
p = 6.48e−01
partial.cor = 0.208
p = 5.27e−06
partial.cor = 0.195
p = 1.84e−05
partial.cor = 0.226
p = 6.29e−07
partial.cor = 0.165
p = 2.87e−04
partial.cor = 0.134
p = 3.37e−03
partial.cor = 0.307
p = 8.68e−12
Infiltration Level
B
CNR1 Expression Level (log2 TPM)
cor = −0.148
p = 9.86e−04
partial.cor = 0.315
p = 1.36e−12
partial.cor = 0.118
p = 9.18e−03
partial.cor = 0.201
p = 8.39e−06
partial.cor = 0.224
p = 6.45e−07
partial.cor = 0.144
p = 1.50e−03
partial.cor = 0.235
p = 1.49e−07
cor = −0.176
p = 1.08e−04
partial.cor = 0.332
p = 1.36e−13
partial.cor = 0.245
p = 6.48e−08
partial.cor = 0.268
p = 2.76e−09
partial.cor = 0.299
p = 2.59e−11
partial.cor = 0.165
p = 7.09e−04
partial.cor = 0.291
p = 1.04e−10
Infiltration Level
C
COL14A1 Expression Level (log2 TPM)
cor = −0.28
p = 2.17e−10
partial.cor = 0.288
p = 1.07e−10
partial.cor = 0.166
p = 2.25e−04
partial.cor = 0.341
p = 1.14e−14
partial.cor = 0.304
p = 8.27e−12
partial.cor = 0.236
p = 1.62e−07
partial.cor = 0.303
p = 7.57e−12
cor = −0.29
p = 1.07e−10
partial.cor = 0.29
p = 1.26e−10
partial.cor = 0.266
p = 4.14e−09
partial.cor = 0.471
p = 1.29e−27
partial.cor = 0.473
p = 6.50e−28
partial.cor = 0.367
p = 1.30e−16
partial.cor = 0.419
p = 1.50e−21
Infiltration Level
D
FBXO9 Expression Level (log2 TPM)
cor = 0.042
p = 3.30e−01
partial.cor = 0.136
p = 2.63e−03
partial.cor = 0.1
p = 2.68e−02
partial.cor = 0.053
p = 2.46e−01
partial.cor = 0.08
p = 7.82e−02
partial.cor = 0.101
p = 2.69e−02
partial.cor = 0.088
p = 5.31e−02
cor = 0.162
p = 3.89e−04
partial.cor = 0.103
p = 2.46e−02
partial.cor = −0.034
p = 4.57e−01
partial.cor = 0.007
p = 8.85e−01
partial.cor = 0.014
p = 7.56e−01
partial.cor = −0.006
p = 8.91e−01
partial.cor = −0.039
p = 3.93e−01
Infiltration Level