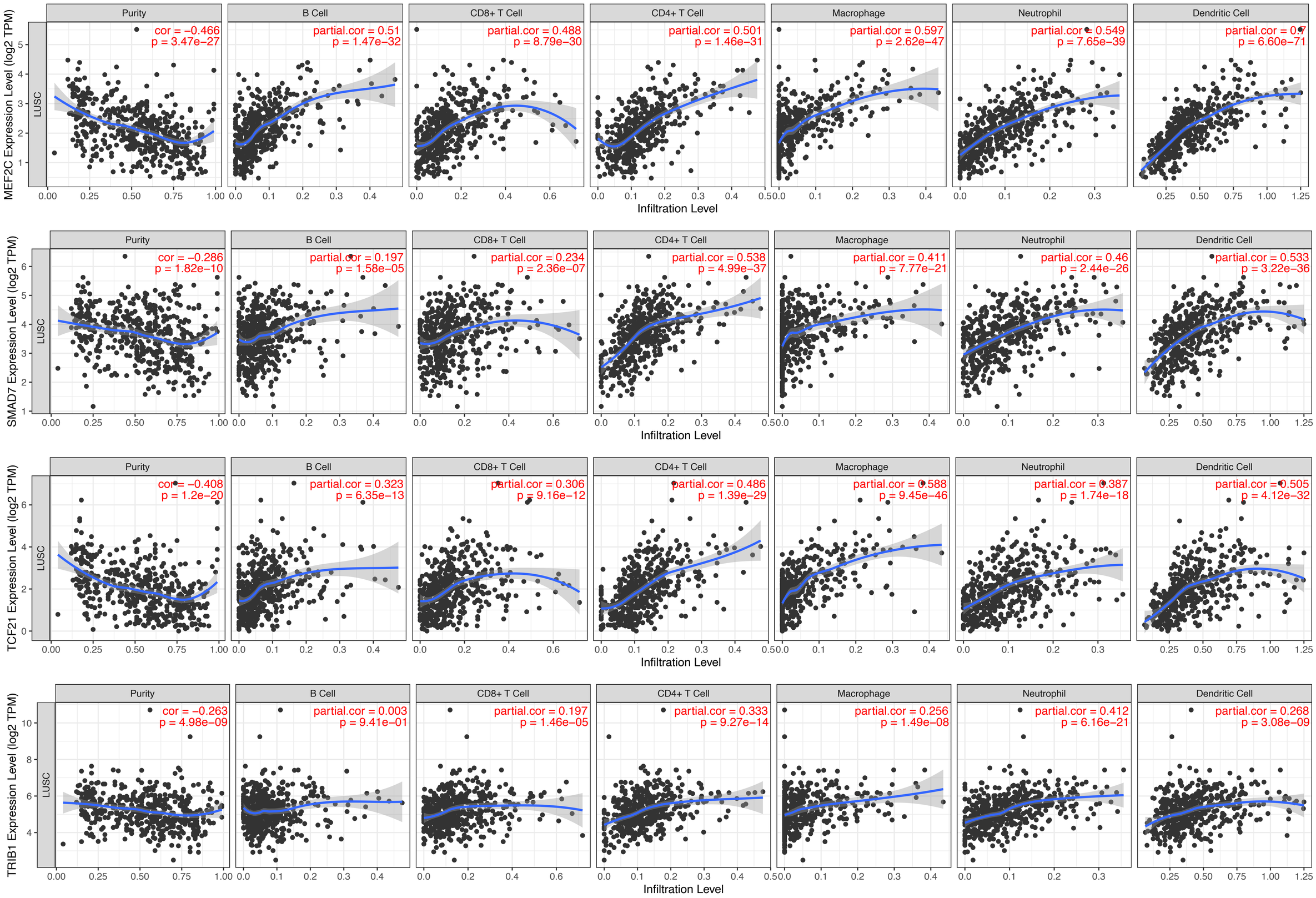
MEF2C Expression Level (log2 TPM)
SMAD7 Expression Level (log2 TPM)
TCF21 Expression Level (log2 TPM)
TRIB1 Expression Level (log2 TPM)
LUSC
Purity
B Cell
CD8+ T Cell
CD4+ T Cell
Macrophage
Neutrophil
Dendritic Cell
cor = −0.466
p = 3.47e−27
partial.cor = 0.51
p = 1.47e−32
partial.cor = 0.488
p = 8.79e−30
partial.cor = 0.501
p = 1.46e−31
partial.cor = 0.597
p = 2.62e−47
partial.cor = 0.549
p = 7.65e−39
partial.cor = 0.7
p = 6.60e−71
cor = −0.286
p = 1.82e−10
partial.cor = 0.197
p = 1.58e−05
partial.cor = 0.234
p = 2.36e−07
partial.cor = 0.538
p = 4.99e−37
partial.cor = 0.411
p = 7.77e−21
partial.cor = 0.46
p = 2.44e−26
partial.cor = 0.533
p = 3.22e−36
cor = −0.408
p = 1.2e−20
partial.cor = 0.323
p = 6.35e−13
partial.cor = 0.306
p = 9.16e−12
partial.cor = 0.486
p = 1.39e−29
partial.cor = 0.588
p = 9.45e−46
partial.cor = 0.387
p = 1.74e−18
partial.cor = 0.505
p = 4.12e−32
cor = −0.263
p = 4.98e−09
partial.cor = 0.003
p = 9.41e−01
partial.cor = 0.197
p = 1.46e−05
partial.cor = 0.333
p = 9.27e−14
partial.cor = 0.256
p = 1.49e−08
partial.cor = 0.412
p = 6.16e−21
partial.cor = 0.268
p = 3.08e−09
Infiltration Level

Fig.S5