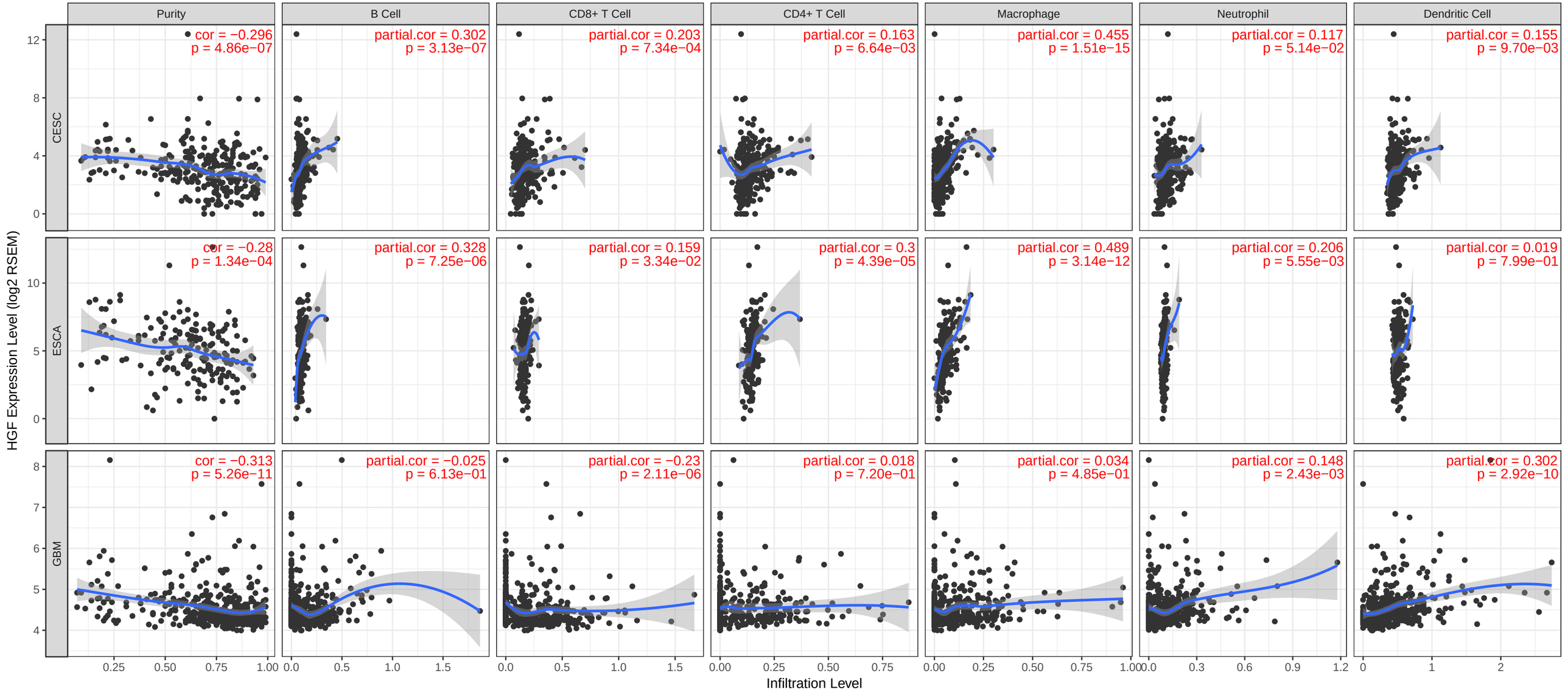
Purity
B Cell
CD8+ T Cell
CD4+ T Cell
Macrophage
Neutrophil
Dendritic Cell
CESC
ESCA
GBM
cor = −0.296
p = 4.86e−07
partial.cor = 0.302
p = 3.13e−07
partial.cor = 0.203
p = 7.34e−04
partial.cor = 0.163
p = 6.64e−03
partial.cor = 0.455
p = 1.51e−15
partial.cor = 0.117
p = 5.14e−02
partial.cor = 0.155
p = 9.70e−03
cor = −0.28
p = 1.34e−04
partial.cor = 0.328
p = 7.25e−06
partial.cor = 0.159
p = 3.34e−02
partial.cor = 0.3
p = 4.39e−05
partial.cor = 0.489
p = 3.14e−12
partial.cor = 0.206
p = 5.55e−03
partial.cor = 0.019
p = 7.99e−01
cor = −0.313
p = 5.26e−11
partial.cor = −0.025
p = 6.13e−01
partial.cor = −0.23
p = 2.11e−06
partial.cor = 0.018
p = 7.20e−01
partial.cor = 0.034
p = 4.85e−01
partial.cor = 0.148
p = 2.43e−03
partial.cor = 0.302
p = 2.92e−10
HGF Expression Level (log2 RSEM)
Infiltration Level