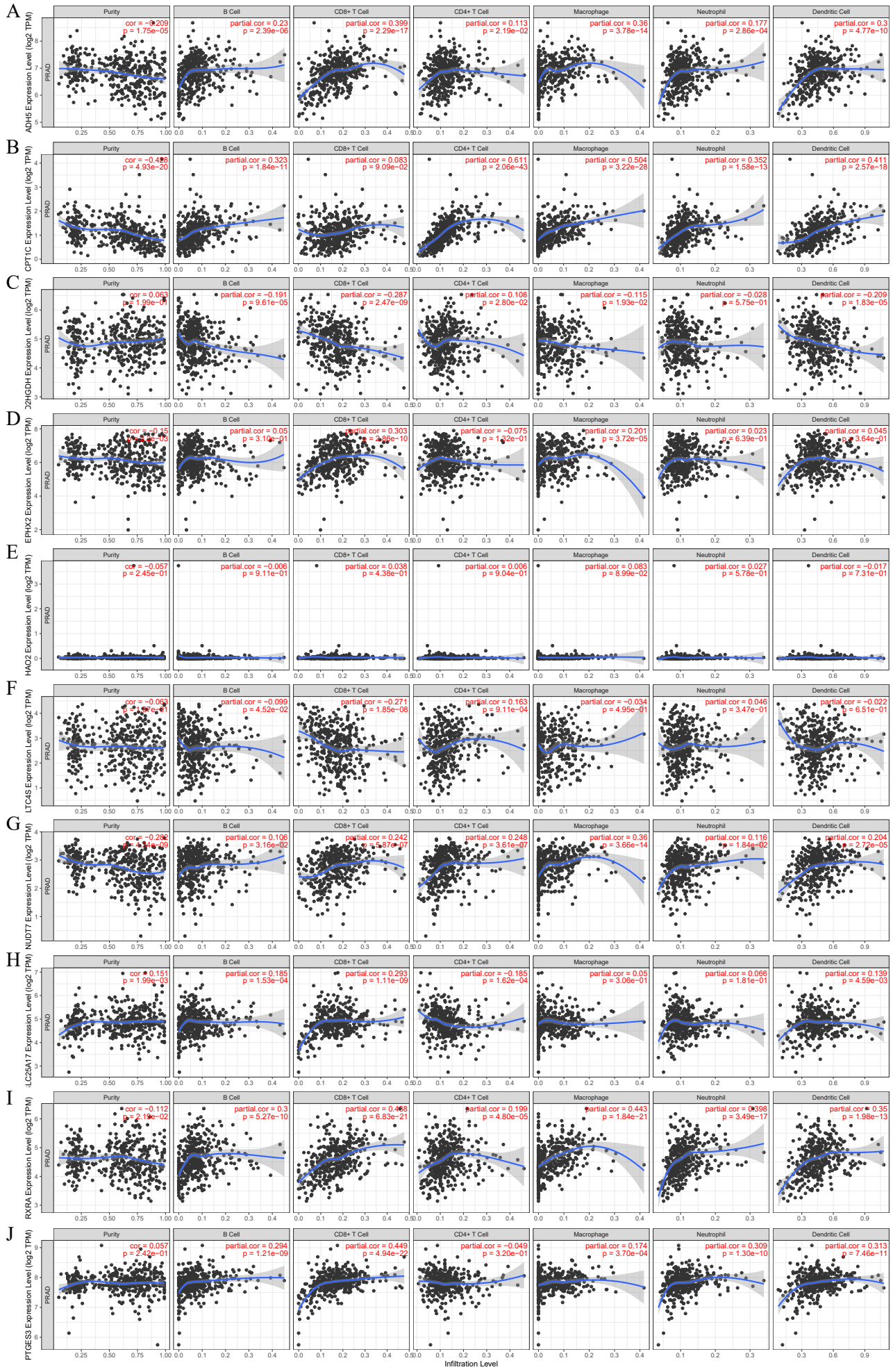
A
Purity
B Cell
CD8+ T Cell
CD4+ T Cell
Macrophage
Neutrophil
Dendritic Cell
ADH5 Expression Level (log2 TPM)
PRAD
cor = −0.209
p = 1.75e−05
partial.cor = 0.23
p = 2.39e−06
partial.cor = 0.399
p = 2.29e−17
partial.cor = 0.113
p = 2.19e−02
partial.cor = 0.36
p = 3.78e−14
partial.cor = 0.177
p = 2.86e−04
partial.cor = 0.3
p = 4.77e−10
B
CPT1C Expression Level (log2 TPM)
cor = −0.488
p = 4.93e−20
partial.cor = 0.323
p = 1.84e−11
partial.cor = 0.083
p = 9.09e−02
partial.cor = 0.611
p = 2.06e−43
partial.cor = 0.504
p = 3.22e−28
partial.cor = 0.352
p = 1.58e−13
partial.cor = 0.411
p = 2.57e−18
C
2,3HGDH Expression Level (log2 TPM)
cor = 0.063
p = 1.99e−01
partial.cor = −0.191
p = 9.61e−05
partial.cor = −0.287
p = 2.47e−09
partial.cor = 0.108
p = 2.80e−02
partial.cor = −0.115
p = 1.93e−02
partial.cor = −0.028
p = 5.75e−01
partial.cor = −0.209
p = 1.83e−05
D
EPHX2 Expression Level (log2 TPM)
cor = −0.145
p = 4.46e−03
partial.cor = 0.05
p = 3.10e−01
partial.cor = 0.303
p = 2.85e−10
partial.cor = −0.075
p = 1.12e−01
partial.cor = 0.201
p = 3.72e−05
partial.cor = 0.023
p = 6.39e−01
partial.cor = 0.045
p = 3.64e−01
E
HAO2 Expression Level (log2 TPM)
cor = −0.057
p = 2.45e−01
partial.cor = −0.006
p = 9.11e−01
partial.cor = 0.038
p = 4.38e−01
partial.cor = 0.006
p = 9.04e−01
partial.cor = 0.083
p = 8.99e−02
partial.cor = 0.027
p = 5.78e−01
partial.cor = −0.017
p = 7.31e−01
F
LTC4S Expression Level (log2 TPM)
cor = −0.063
p = 1.46e−01
partial.cor = −0.099
p = 4.52e−02
partial.cor = −0.271
p = 1.85e−08
partial.cor = 0.163
p = 9.11e−04
partial.cor = −0.034
p = 4.95e−01
partial.cor = 0.046
p = 3.47e−01
partial.cor = −0.022
p = 6.51e−01
G
NUDT7 Expression Level (log2 TPM)
cor = −0.286
p = 3.14e−09
partial.cor = 0.106
p = 3.16e−02
partial.cor = 0.242
p = 5.87e−07
partial.cor = 0.248
p = 3.61e−07
partial.cor = 0.36
p = 3.66e−14
partial.cor = 0.116
p = 1.84e−02
partial.cor = 0.204
p = 2.72e−05
H
ILC25A17 Expression Level (log2 TPM)
cor = 0.151
p = 1.99e−03
partial.cor = 0.185
p = 1.53e−04
partial.cor = 0.293
p = 1.11e−09
partial.cor = −0.185
p = 1.62e−04
partial.cor = 0.05
p = 3.06e−01
partial.cor = 0.066
p = 1.81e−01
partial.cor = 0.139
p = 4.59e−03
I
RXRA Expression Level (log2 TPM)
cor = −0.112
p = 2.19e−02
partial.cor = 0.3
p = 5.27e−10
partial.cor = 0.468
p = 6.83e−21
partial.cor = 0.199
p = 4.80e−05
partial.cor = 0.443
p = 1.84e−21
partial.cor = 0.398
p = 3.49e−17
partial.cor = 0.35
p = 1.98e−13
J
PTGES3 Expression Level (log2 TPM)
cor = 0.057
p = 2.42e−01
partial.cor = 0.294
p = 1.21e−09
partial.cor = 0.449
p = 4.94e−22
partial.cor = −0.049
p = 3.20e−01
partial.cor = 0.174
p = 3.70e−04
partial.cor = 0.309
p = 1.30e−10
partial.cor = 0.313
p = 7.46e−11
Infiltration Level