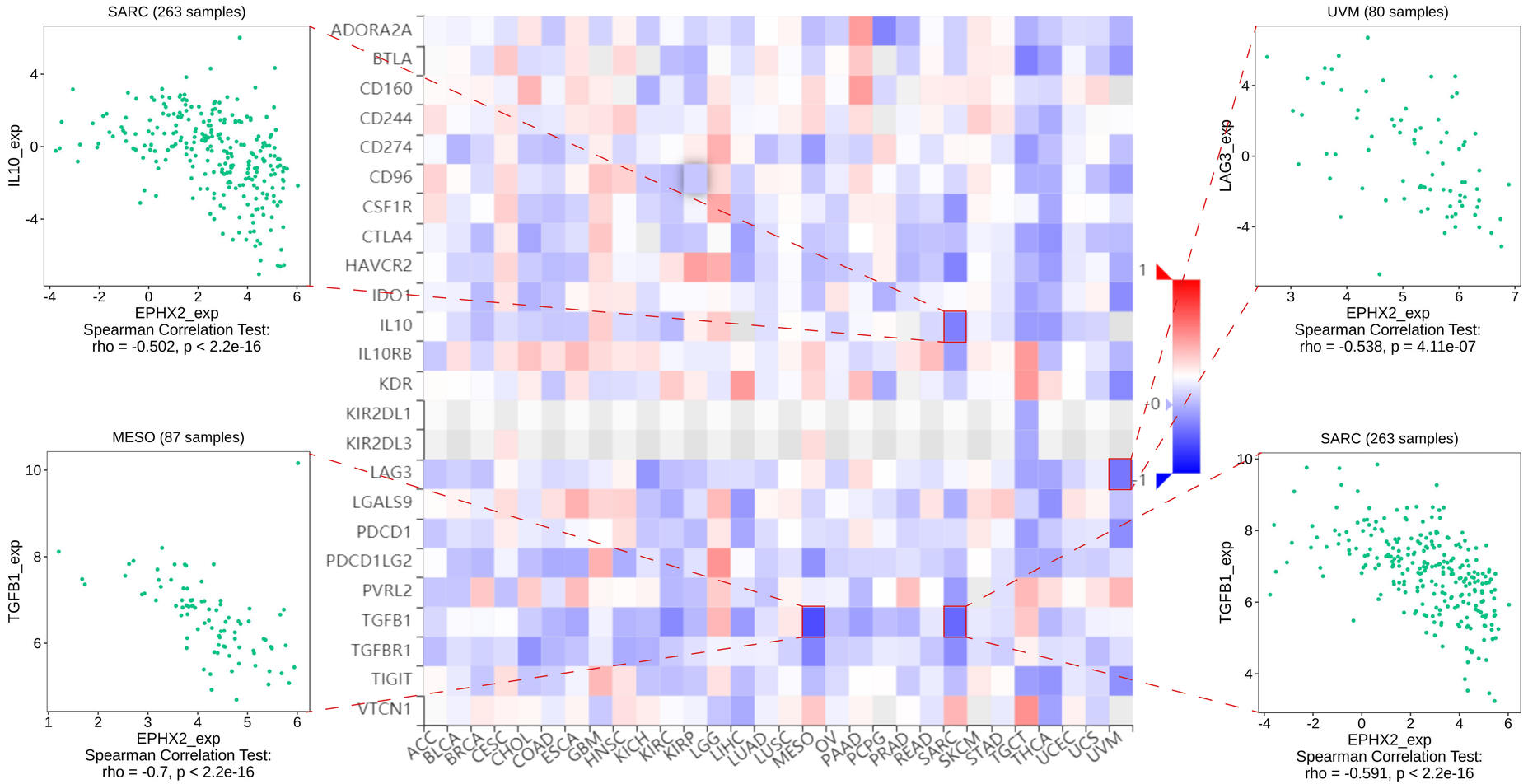
SARC (263 samples)
IL10_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.502, p < 2.2e-16
MESO (87 samples)
TGFB1_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.7, p < 2.2e-16
ADORA2A
BTLA
CD160
CD244
CD274
CD96
CSF1R
CTLA4
HAVCR2
IDO1
IL10
IL10RB
KDR
KIR2DL1
KIR2DL3
LAG3
LGALS9
PDCD1
PDCD1LG2
PVRL2
TGFB1
TGFBR1
TIGIT
VTCN1
ACC BLCA BRCA CESC CHOL COAD ESCA GBM HNSC KICH KIRC KIRP LGG LIHC LUAD LUSC MESO OV PAAD PCPG PRAD READ SARC SKCM STAD TGCT THCA UCEC UCS UVM
1
0
-1
UVM (80 samples)
LAG3_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.538, p = 4.11e-07
SARC (263 samples)
TGFB1_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.591, p < 2.2e-16