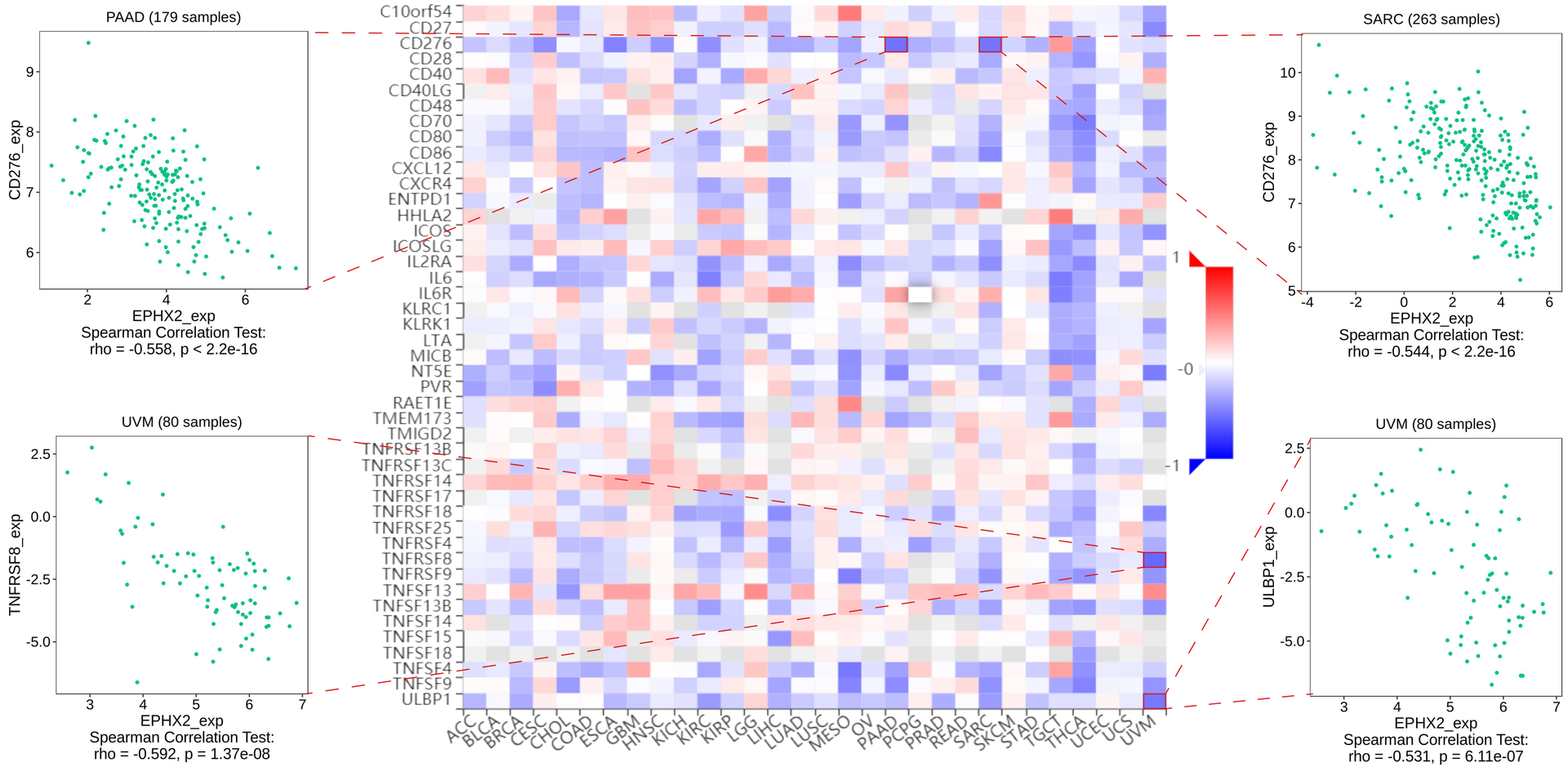
PAAD (179 samples)
CD276_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.558, p < 2.2e-16
UVM (80 samples)
TNFRSF8_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.592, p = 1.37e-08
C10orf54
CD27
CD276
CD28
CD40
CD40LG
CD48
CD70
CD80
CD86
CXCL12
CXCR4
ENTPD1
HHLA2
ICOS
ICOSLG
IL2RA
IL6
IL6R
KLRC1
KLRK1
LTA
MICB
NT5E
PVR
RAET1E
TMEM173
TMIGD2
TNFRSF13B
TNFRSF13C
TNFRSF14
TNFRSF17
TNFRSF18
TNFRSF25
TNFRSF4
TNFRSF8
TNFRSF9
TNFSF13
TNFSF13B
TNFSF14
TNFSF15
TNFSF18
TNFSF4
TNFSF9
ULBP1
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
SARC (263 samples)
CD276_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.544, p < 2.2e-16
UVM (80 samples)
ULBP1_exp
EPHX2_exp
Spearman Correlation Test:
rho = -0.531, p = 6.11e-07