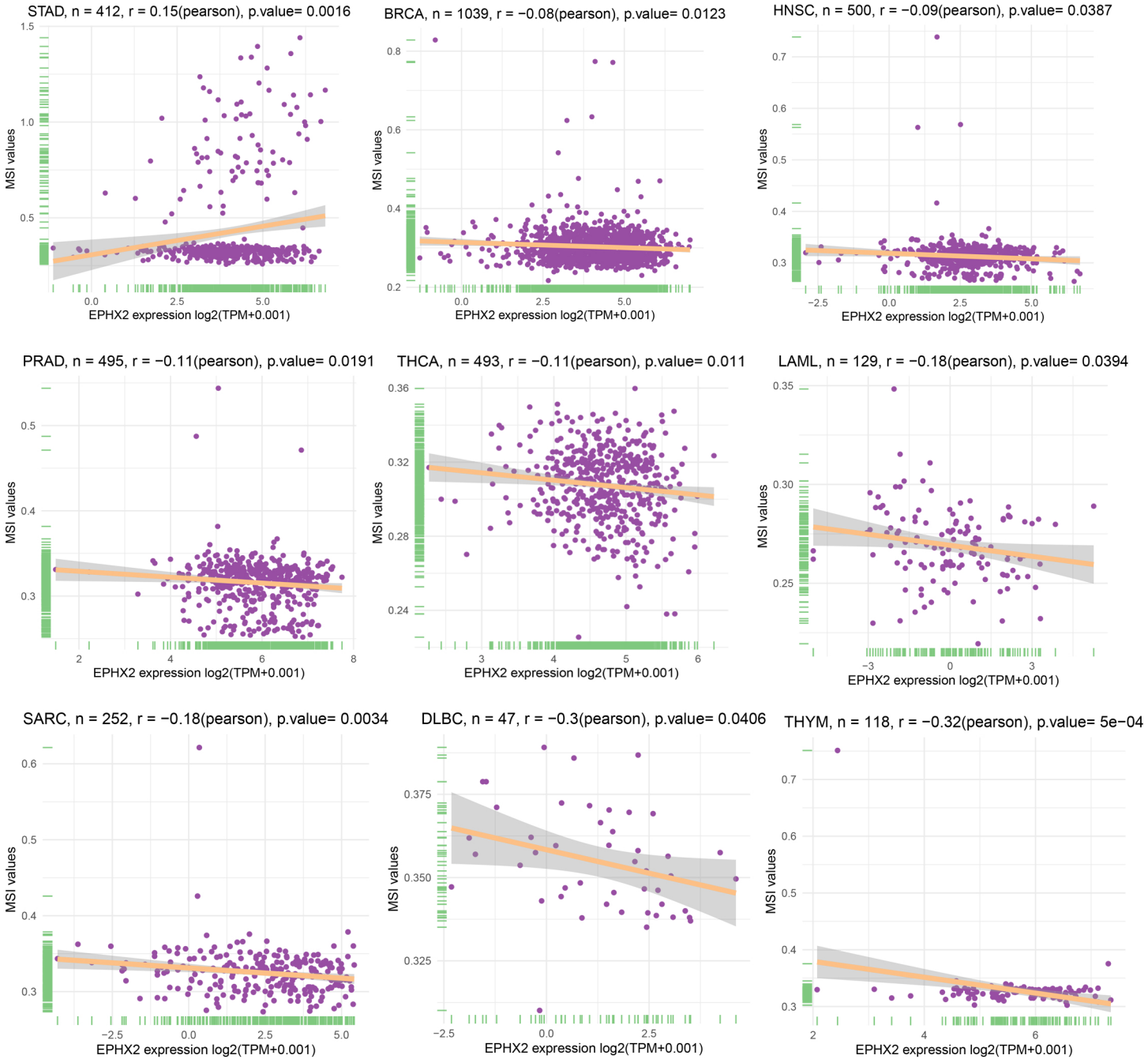
STAD, n = 412, r = 0.15(pearson), p.value= 0.0016
BRCA, n = 1039, r = −0.08(pearson), p.value= 0.0123
HNSC, n = 500, r = −0.09(pearson), p.value= 0.0387
PRAD, n = 495, r = −0.11(pearson), p.value= 0.0191
THCA, n = 493, r = −0.11(pearson), p.value= 0.011
LAML, n = 129, r = −0.18(pearson), p.value= 0.0394
SARC, n = 252, r = −0.18(pearson), p.value= 0.0034
DLBC, n = 47, r = −0.3(pearson), p.value= 0.0406
THYM, n = 118, r = −0.32(pearson), p.value= 5e−04
MSI values
EPHX2 expression log2(TPM+0.001)