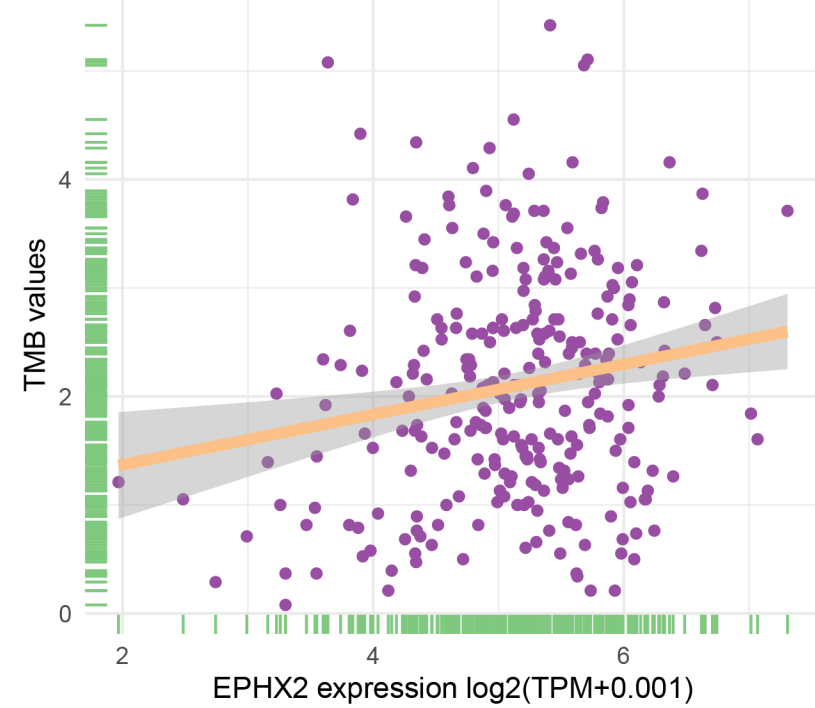
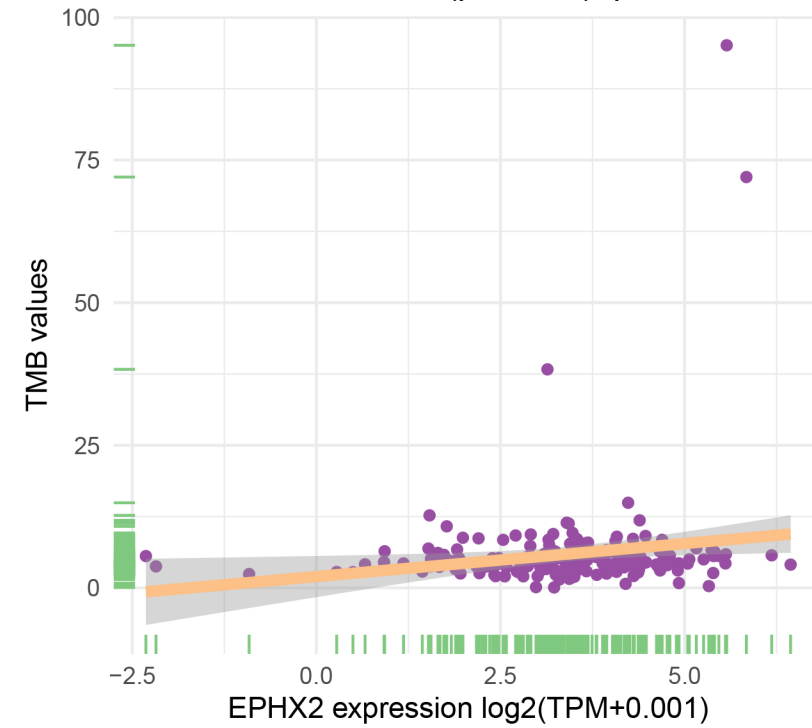


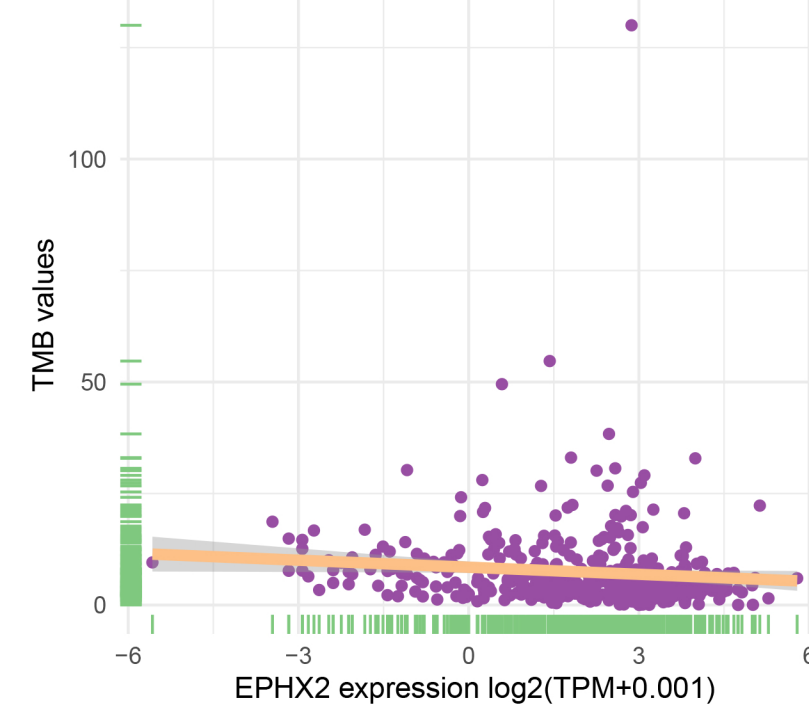
KIRP, n = 279, r = 0.18(pearson), p.value= 0.0026



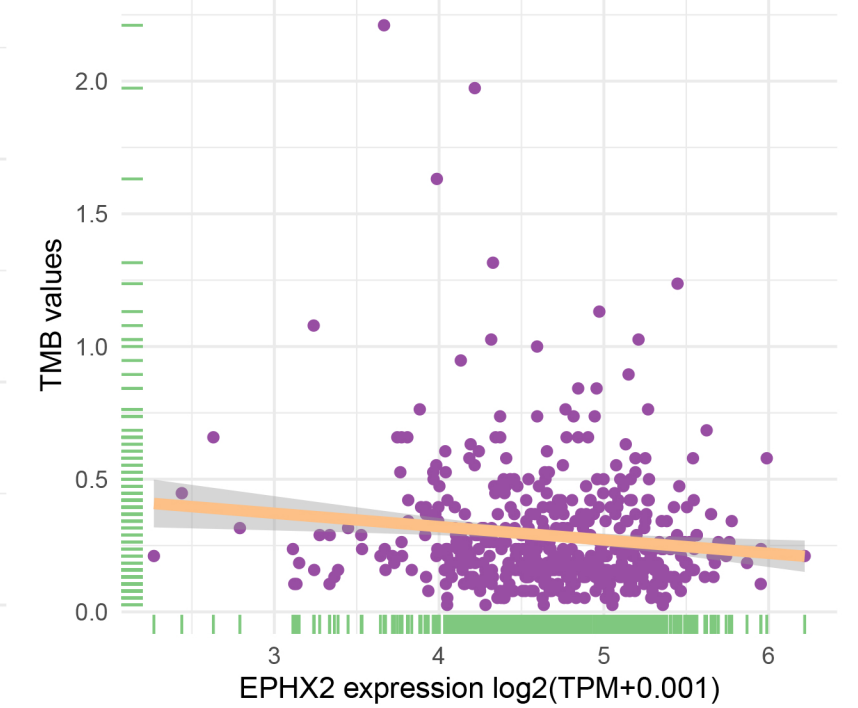
ESCA, n = 180, r = 0.17(pearson), p.value= 0.0222



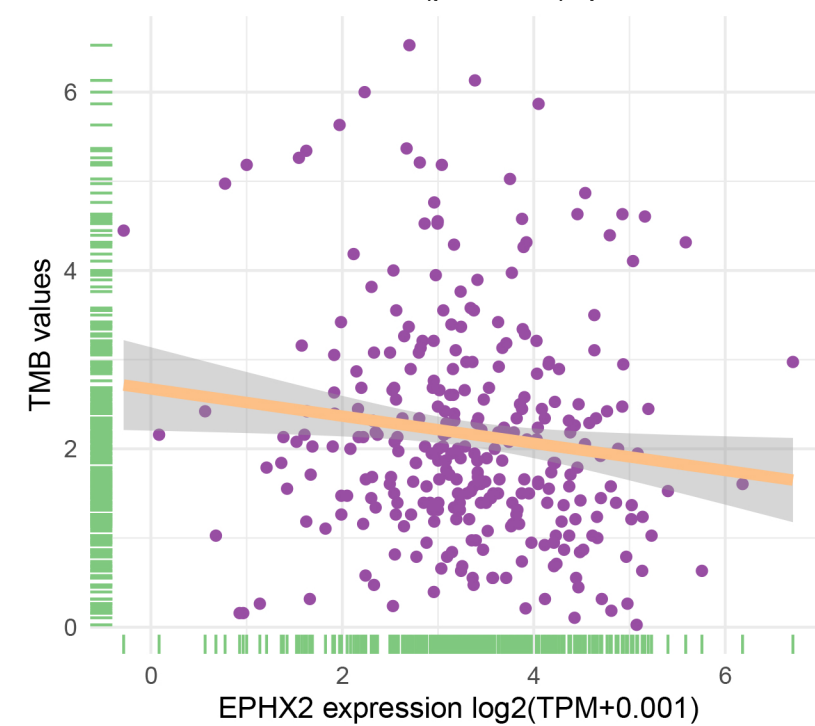
BLCA, n = 407, r = -0.1(pearson), p.value= 0.0433



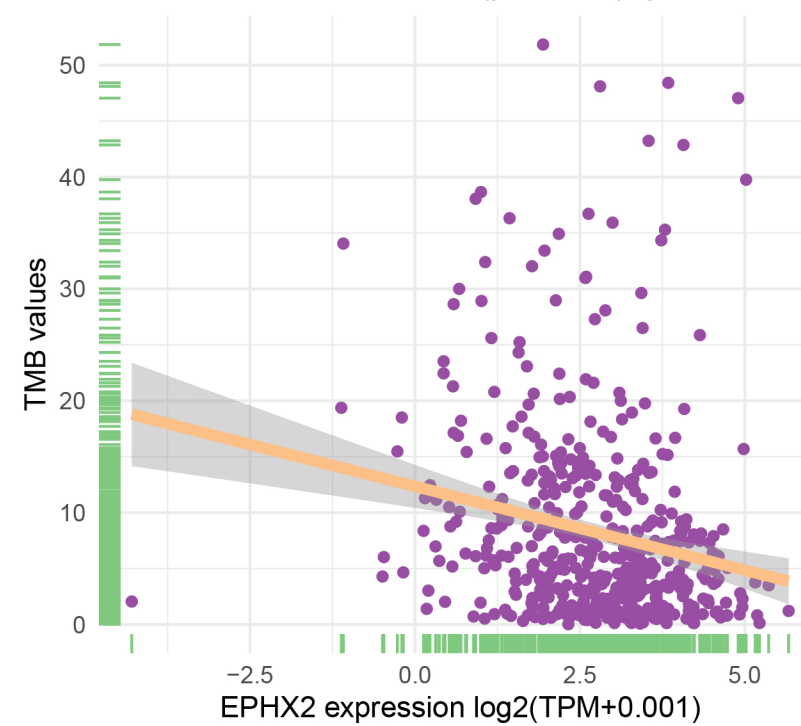
THCA, n = 484, r = -0.12(pearson), p.value= 0.0065



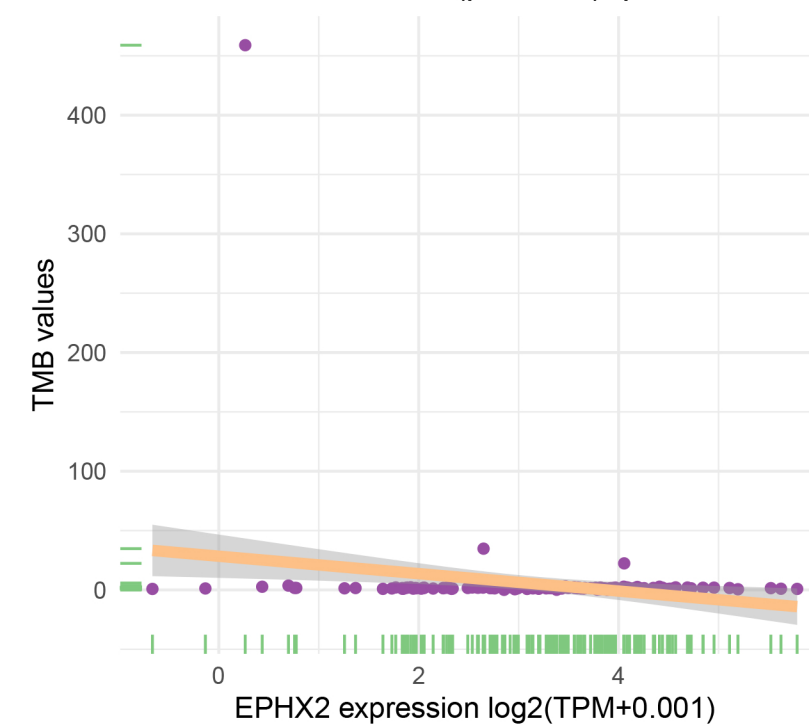
OV, n = 303, r = -0.13(pearson), p.value= 0.0256



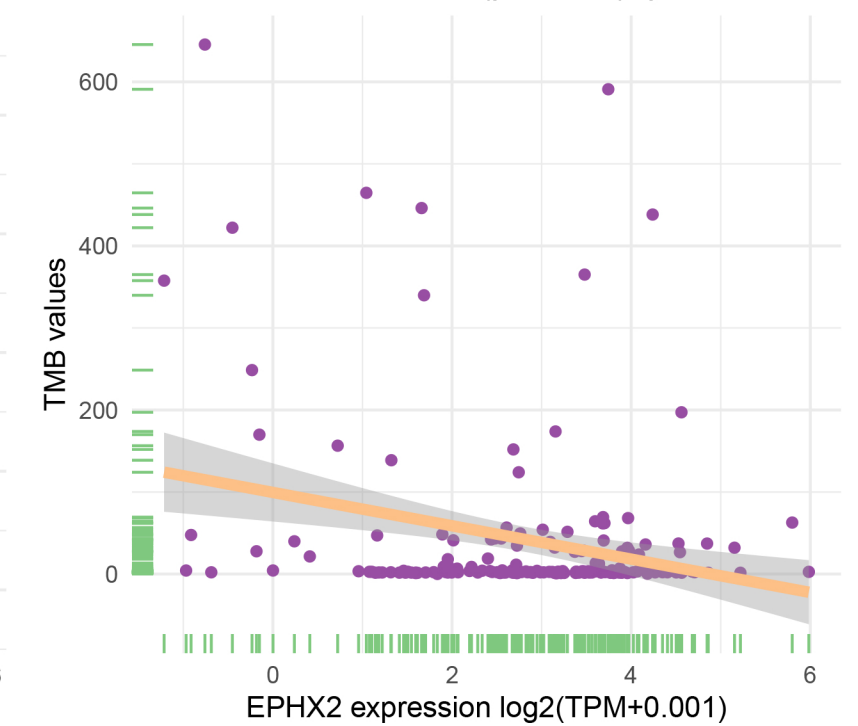
LUAD, n = 503, r = -0.2(pearson), p.value= 0



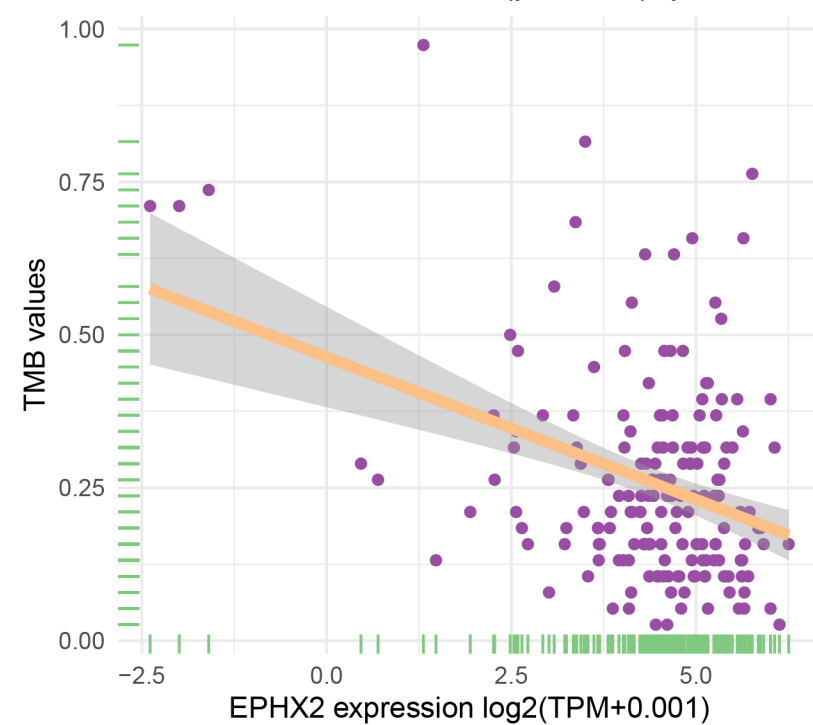
GBM, n = 147, r = -0.22(pearson), p.value= 0.0082



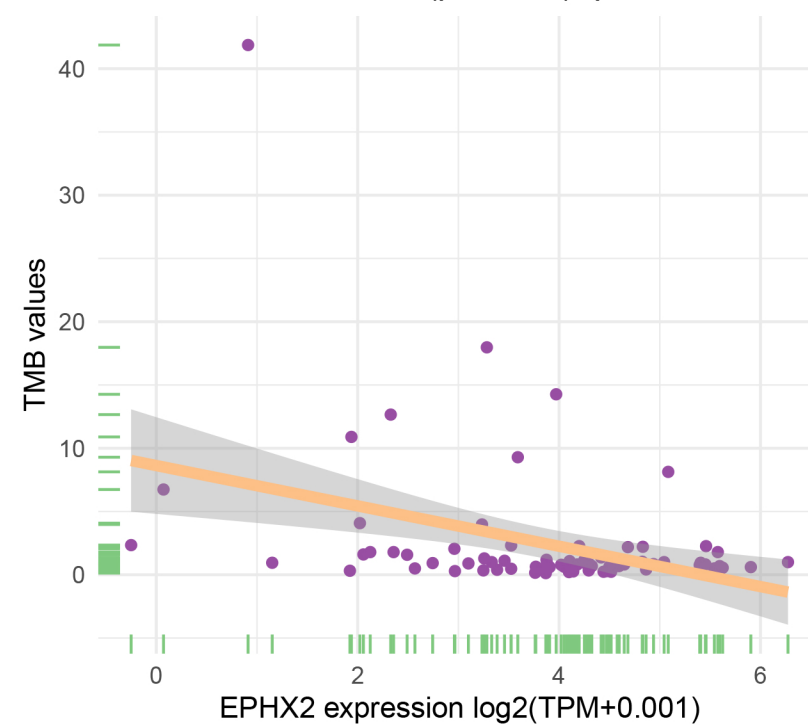
UCEC, n = 175, r = -0.26(pearson), p.value= 5e-04



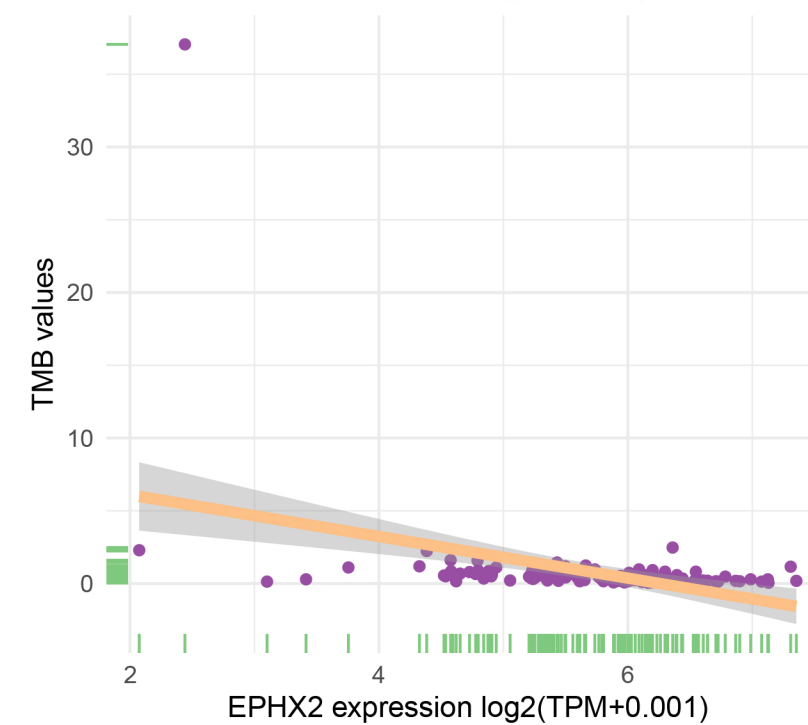
PCPG, n = 176, r = -0.36(pearson), p.value= 0



ACC, n = 77, r = -0.36(pearson), p.value= 0.0012



THYM, n = 117, r = -0.38(pearson), p.value= 0



DLBC, n = 37, r = -0.42(pearson), p.value= 0.0089

