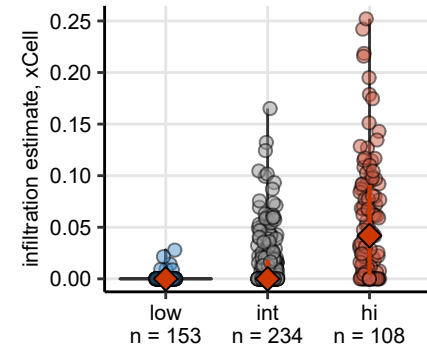
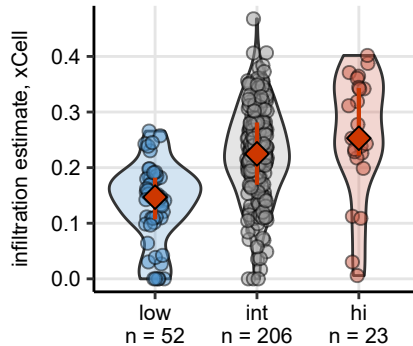
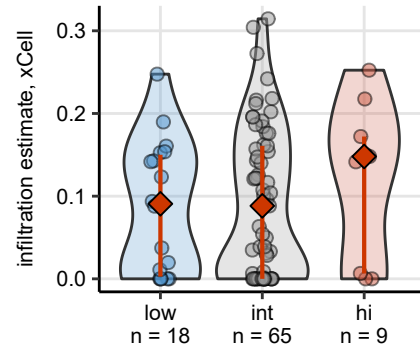
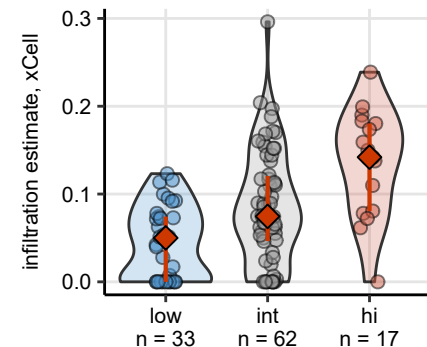
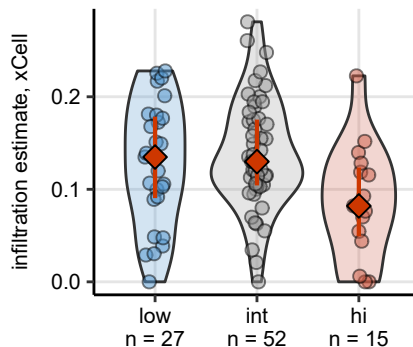
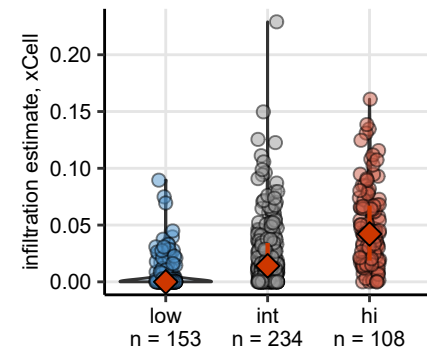
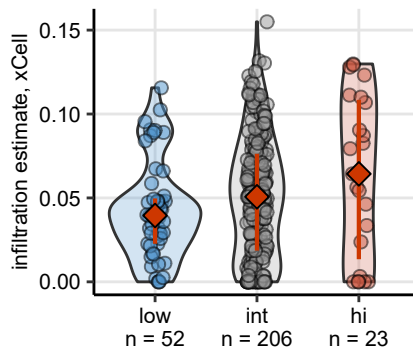
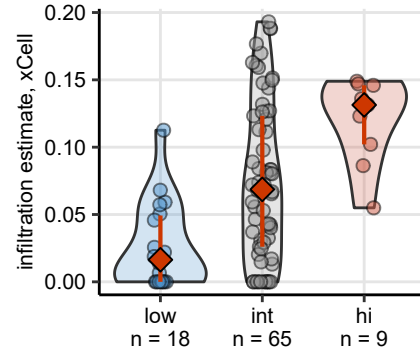
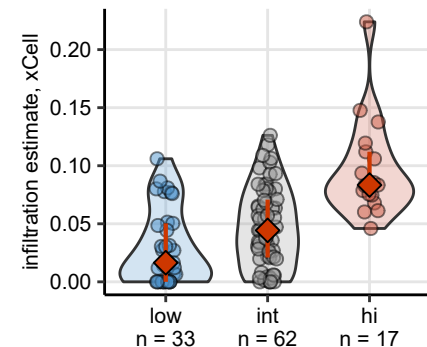


A**CAF, TCGA** $\eta^2 = 0.24$, $p < 0.001$ **CAF, GSE16560** $\eta^2 = 0.16$, $p < 0.001$ **CAF, GSE40272** $\eta^2 = -0.012$, ns ($p = 0.71$)**CAF, GSE70768** $\eta^2 = 0.17$, $p < 0.001$ **CAF, GSE70769** $\eta^2 = 0.052$, ns ($p = 0.26$)**B****Endothelial cells, TCGA** $\eta^2 = 0.29$, $p < 0.001$ **Endothelial cells, GSE16560** $\eta^2 = 0.0067$, ns ($p = 0.28$)**Endothelial cells, GSE40272** $\eta^2 = 0.18$, $p = 0.0052$ **Endothelial cells, GSE70768** $\eta^2 = 0.23$, $p < 0.001$ **Endothelial cells, GSE70769** $\eta^2 = 0.13$, $p = 0.038$ 