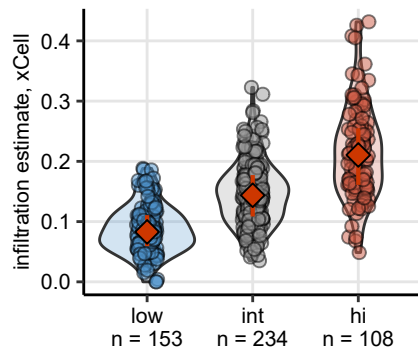
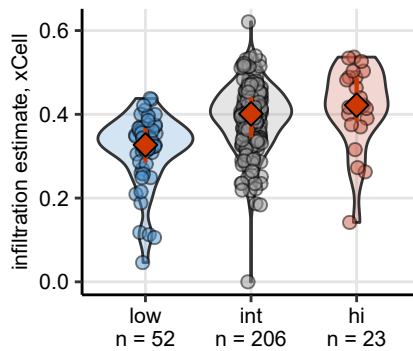
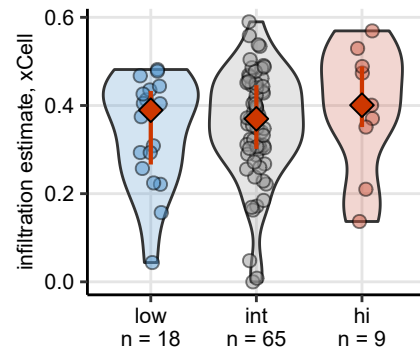
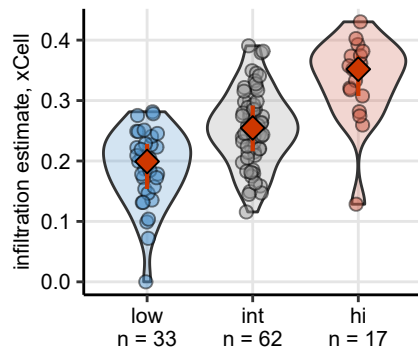
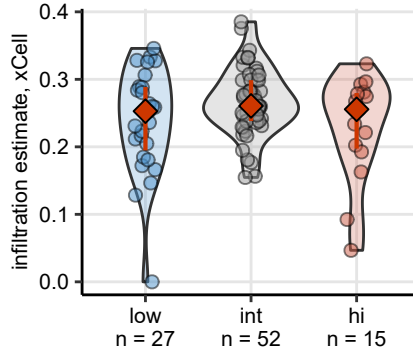
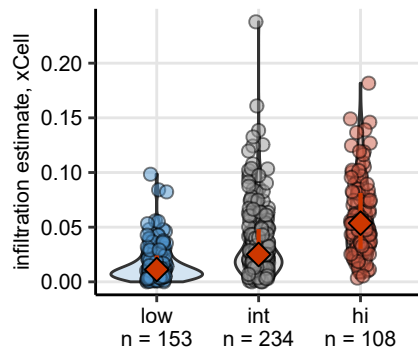
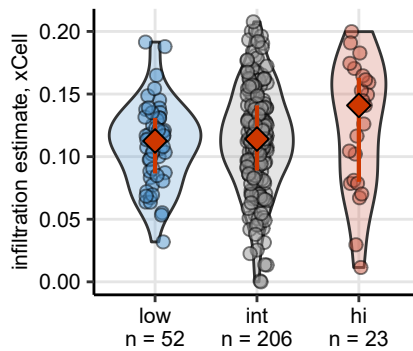
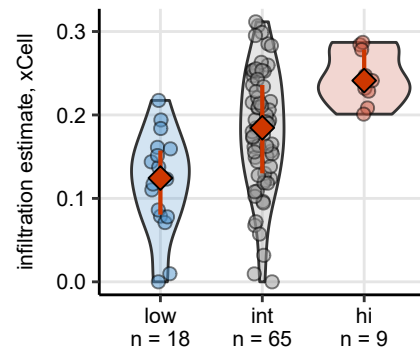
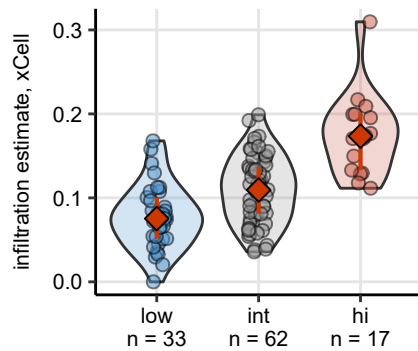


A**CAF, TCGA** $\eta^2 = 0.42, p < 0.001$ **CAF, GSE16560** $\eta^2 = 0.14, p < 0.001$ **CAF, GSE40272** $\eta^2 = -0.0093, \text{ns} (p = 0.63)$ **CAF, GSE70768** $\eta^2 = 0.33, p < 0.001$ **CAF, GSE70769** $\eta^2 = 0.012, \text{ns} (p = 0.45)$ **B****Endothelial cells, TCGA** $\eta^2 = 0.26, p < 0.001$ **Endothelial cells, GSE16560** $\eta^2 = 0.0028, \text{ns} (p = 0.55)$ **Endothelial cells, GSE40272** $\eta^2 = 0.2, p < 0.001$ **Endothelial cells, GSE70768** $\eta^2 = 0.32, p < 0.001$ **Endothelial cells, GSE70769** $\eta^2 = 0.16, p = 0.0024$ 