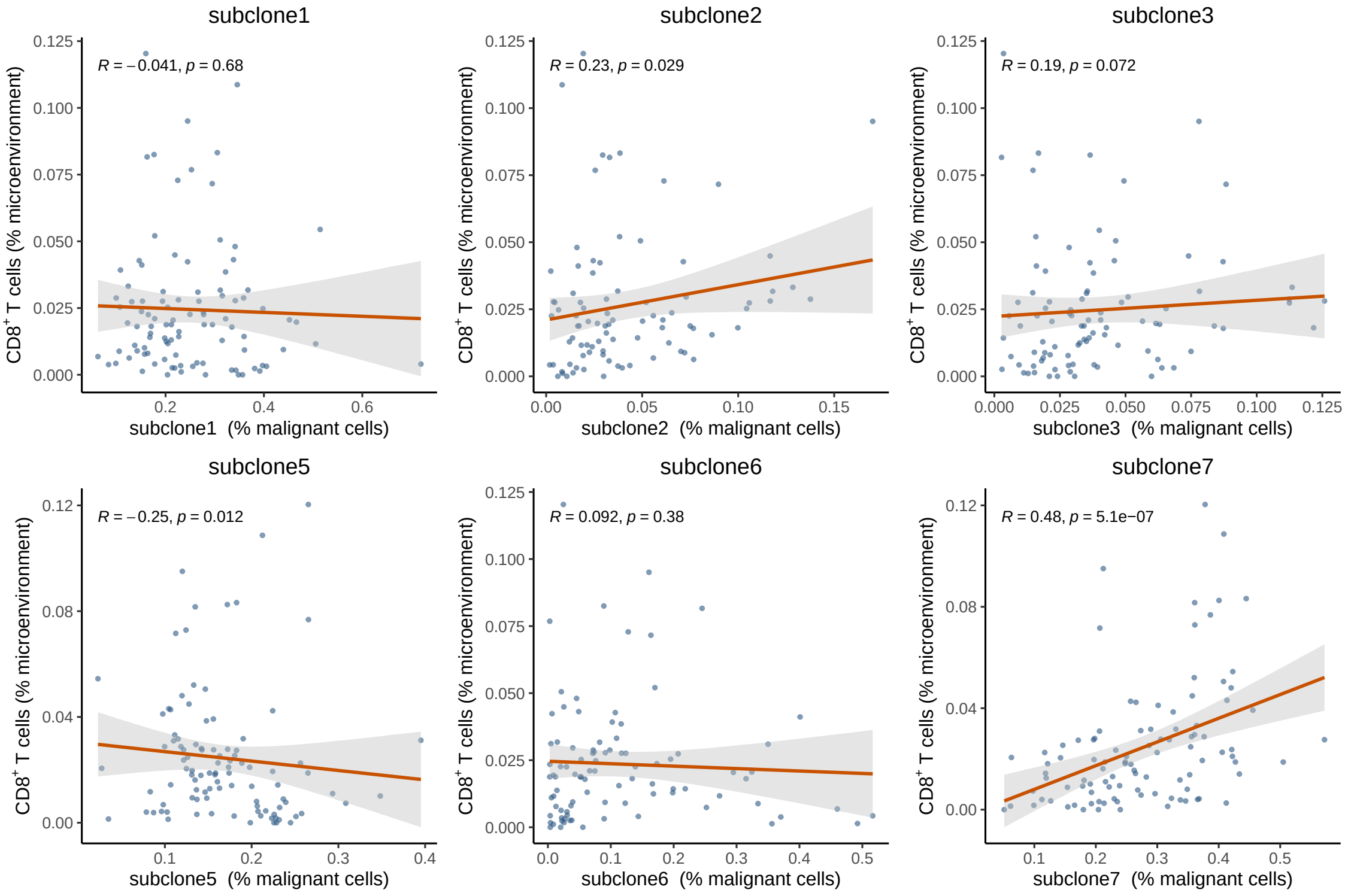
subclone1
R = −0.041, p = 0.68
CD8+ T cells (% microenvironment)
subclone1 (% malignant cells)
subclone2
R = 0.23, p = 0.029
subclone2 (% malignant cells)
subclone3
R = 0.19, p = 0.072
subclone3 (% malignant cells)
subclone5
R = −0.25, p = 0.012
subclone5 (% malignant cells)
subclone6
R = 0.092, p = 0.38
subclone6 (% malignant cells)
subclone7
R = 0.48, p = 5.1e−07
subclone7 (% malignant cells)