Supplementary Fig. S4

a

b

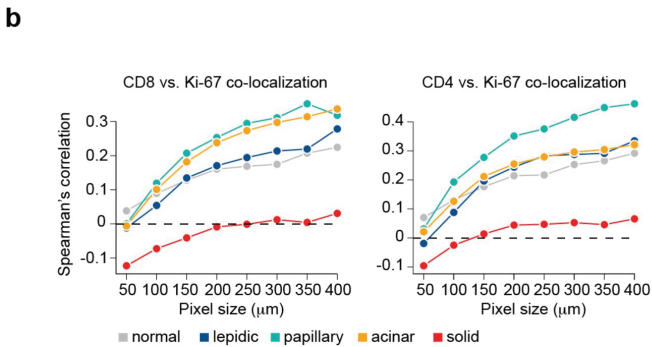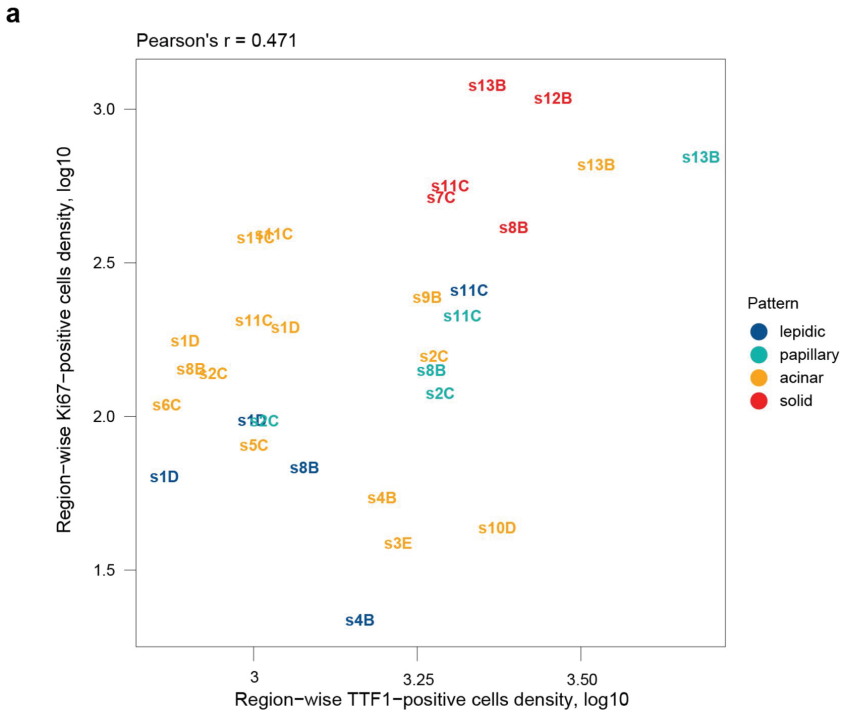**Supplementary Fig. S4**
a) Scatter plot of densities in log10 scale of TTF1-positive cells (X-axis) and Ki67-positive cells (Y-axis) for each region. Data points are labelled according to their slide of origin and color-coded by pattern.
b) Co-localization computed as Spearman's correlation coefficient between densities of Ki67-positive cells and CD8-positive cells (left) or CD4-positive cells (right) across different pixel sizes set in GridQuant and across patterns.