



Supplementary Figure S7. Co-staining of CD68 and IL4I1, related to Figure 4.

A, An FFPE breast cancer section was stained for CD68 and IL4I1, or their isotype controls mouse IgG1 κ and rabbit IgG. Scale bar 100 μm . **B**, A representative IL4I1 staining image is shown with red outlines representing CD68⁺ macrophage staining. The CD68⁺ outlines were obtained by thresholding the corresponding CD68 channel image, creating a binary mask and filling the holes in the binary mask. Scale bar 100 μm .