**Supplementary Figure 2: Hematoxylin-eosin staining and corresponding CD163 stainings of breast cancer tissue**

**Et billede, der indeholder skærmbillede, kort

Automatisk genereret beskrivelse**

**Supplementary Figure 2**: Sections (3 µm) of formaldehyde-fixed paraffin-embedded breast cancer tissue were mounted on TOMO slides (Matsunami Glass) and dried for 1 hour at 60°C. All CD163-stainings were performed on the automated platform Benchmark Ultra (Roche Tissue Diagnostics) by an indirect sequential immunoenzymatic technique. Standard settings and reagent kits of Benchmark Ultra were used in deparaffinization, rehydration, antigen retrieval, and endogenous peroxidase blocking. Each antibody incubated for 32 minutes at room temperature, and the OptiView DAB IHC Detection Kit (Roche Tissue Diagnostics) was used for detection and visualization. Slides were counterstained with Mayer's hematoxylin and bluing reagent, dehydrated, and mounted. **a)** Hematoxylin-eosin staining. **b)** CD163-staining using the antibody clone MRQ-26 (Ready-to-use, Ventana, Roche Tissue Diagnostics, 760-4437). **c)** CD163-staining using the antibody clone EDHu-1 (1:450, Bio-Rad, MCA1853).