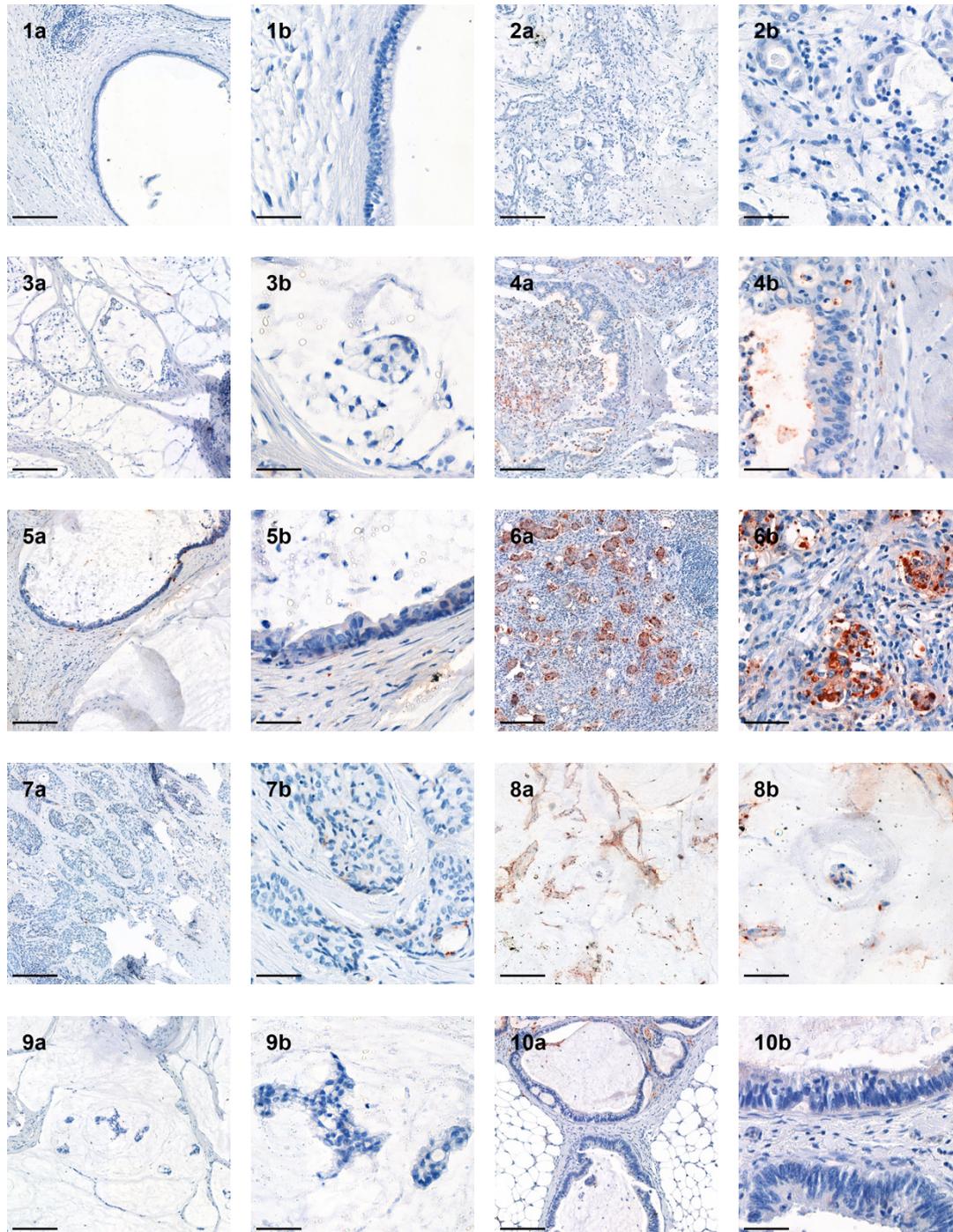


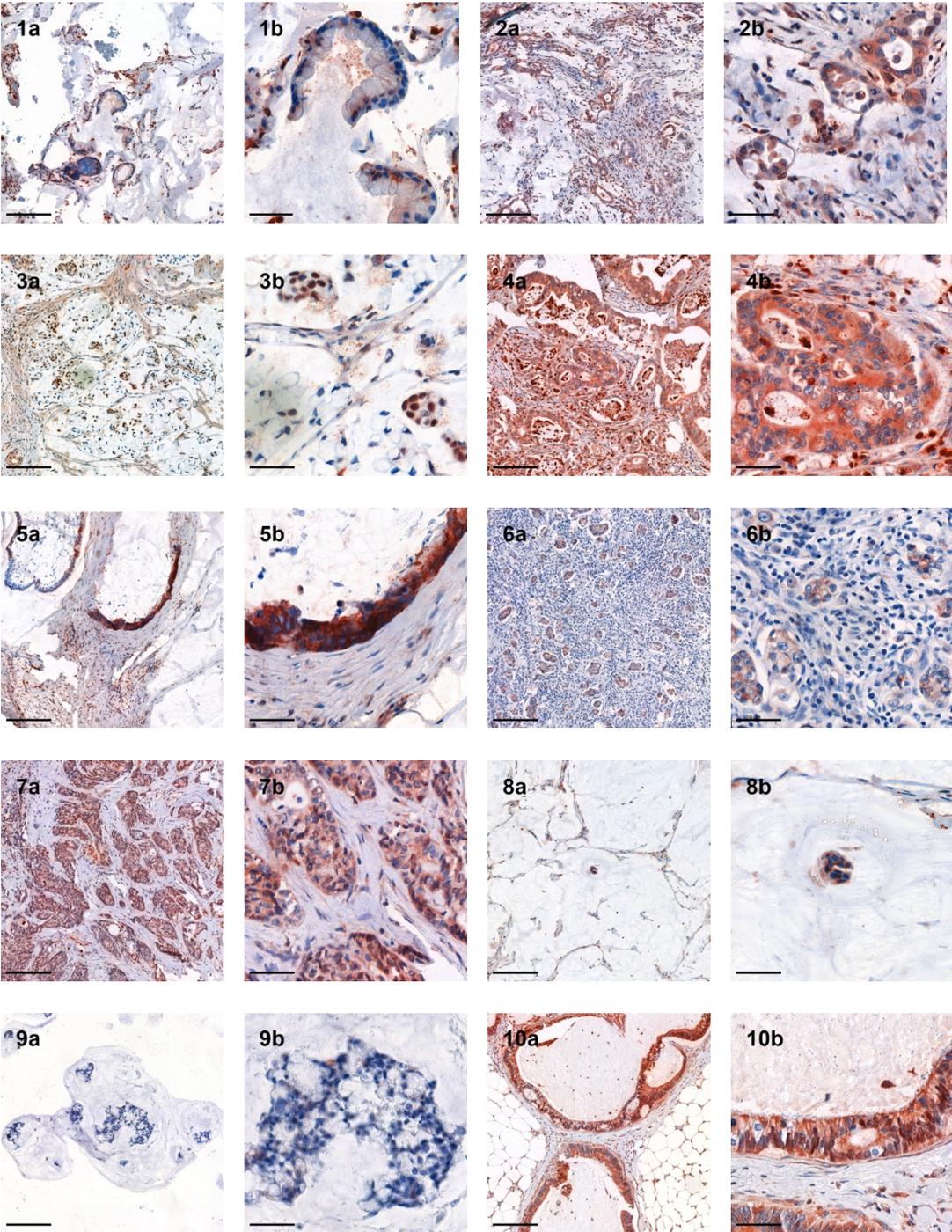
## SUPPLEMENTARY INFORMATION

### Supplementary Figure S1



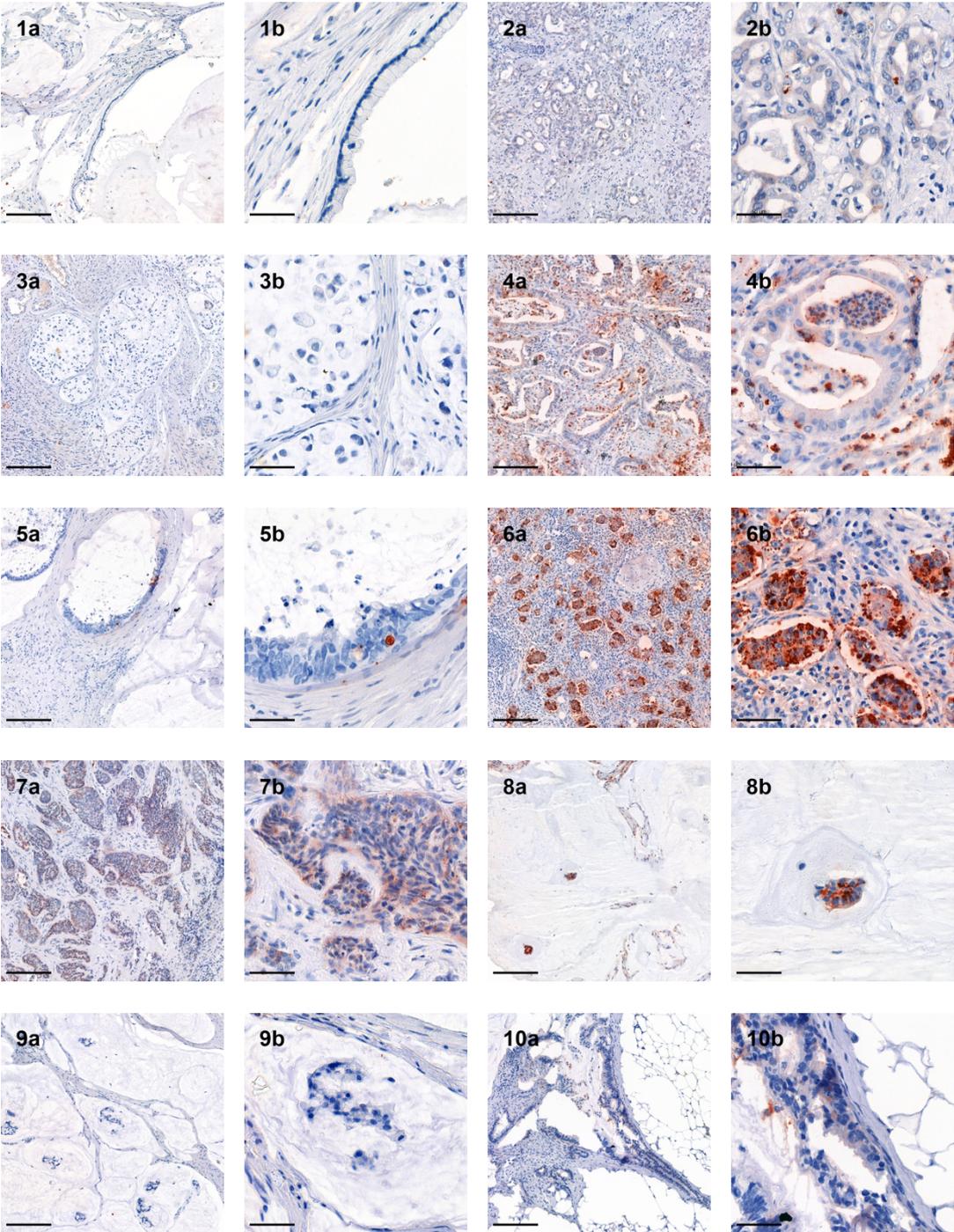
**Supplementary Figure S1: Immunohistochemistry for *GPR 4*.** The number in each slide corresponds to the patient number (compare also Table 1). “a” represents a 10-fold magnification (scale bar 200 μm) and “b” a 40-fold magnification (scale bar 50 μm).

Supplementary Figure 2



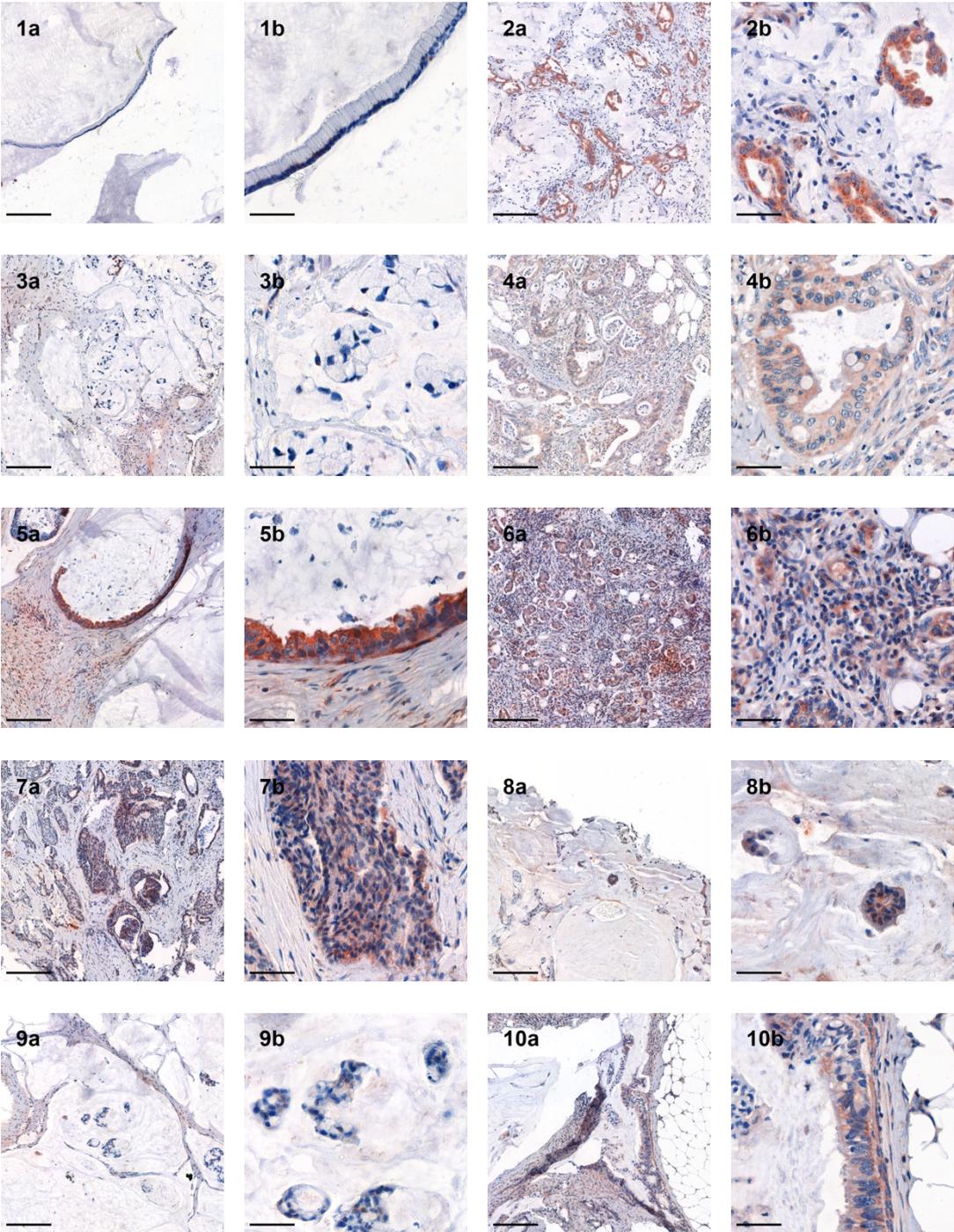
**Supplementary Figure S2: Immunohistochemistry for *GPR 65*.** The number in each slide corresponds to the patient number (compare also Table 1). “a” represents a 10-fold magnification (scale bar 200 μm) and “b” a 40-fold magnification (scale bar 50 μm).

Supplementary Figure S3



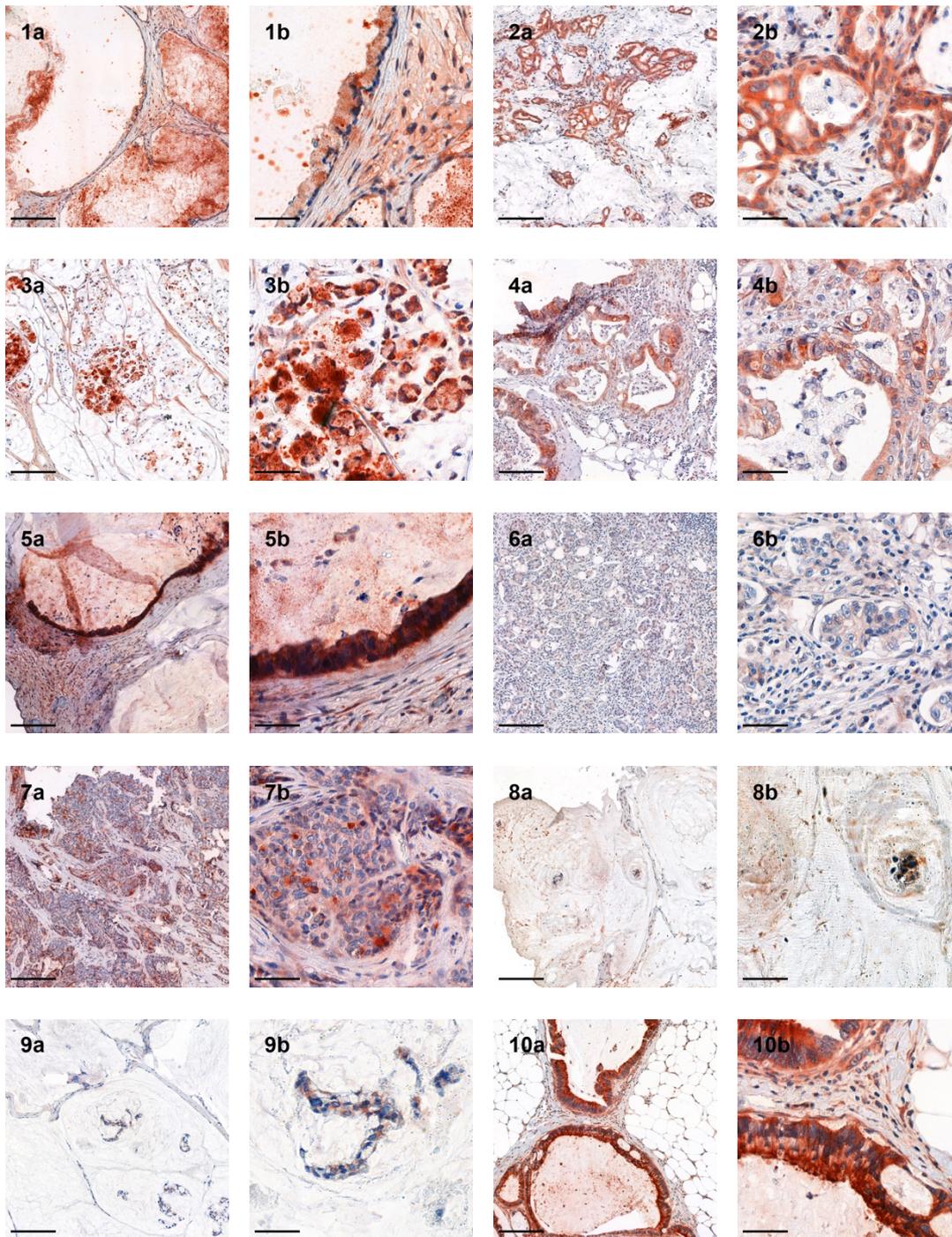
Supplementary Figure S3: Immunohistochemistry for *GPR 68*. The number in each slide corresponds to the patient number (compare also Table 1). “a” represents a 10-fold magnification (scale bar 200 μm) and “b” a 40-fold magnification (scale bar 50 μm).

Supplementary Figure S4



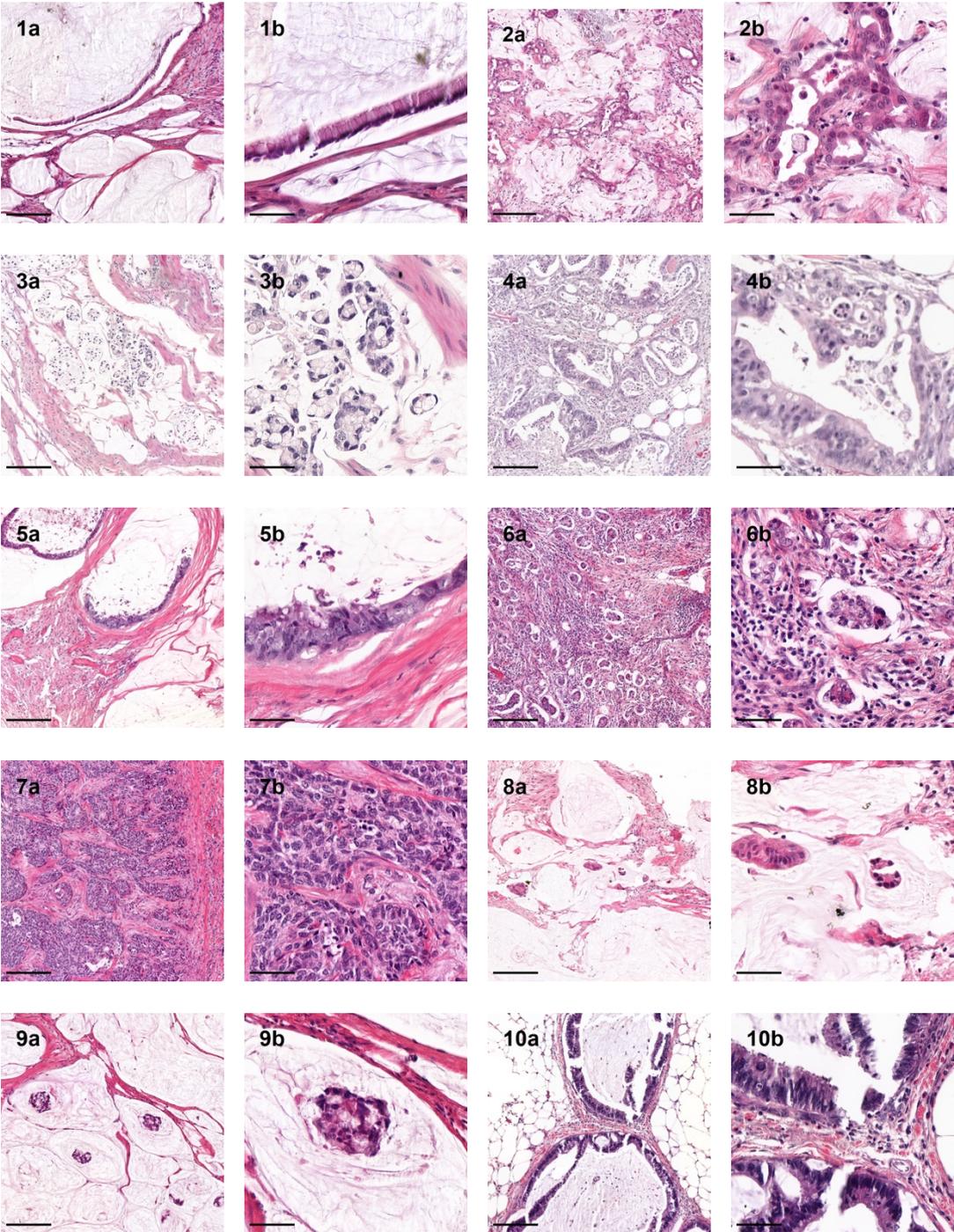
Supplementary Figure S4: Immunohistochemistry for *GPR 132*. The number in each slide corresponds to the patient number (compare also Table 1). “a” represents a 10-fold magnification (scale bar 200 μm) and “b” a 40-fold magnification (scale bar 50 μm).

## Supplementary Figure S5



**Supplementary Figure S5: Immunohistochemistry for *GPR 151*.** The number in each slide corresponds to the patient number (compare also Table 1). “a” represents a 10-fold magnification (scale bar 200  $\mu\text{m}$ ) and “b” a 40-fold magnification (scale bar 50  $\mu\text{m}$ ).

**Supplementary Figure S6**



**Supplementary Figure S6: HE staining.** The number in each slide corresponds to the patient number (compare also Table 1). “a” represents a 10-fold magnification (scale bar 200 μm) and “b” a 40-fold magnification (scale bar 50 μm).