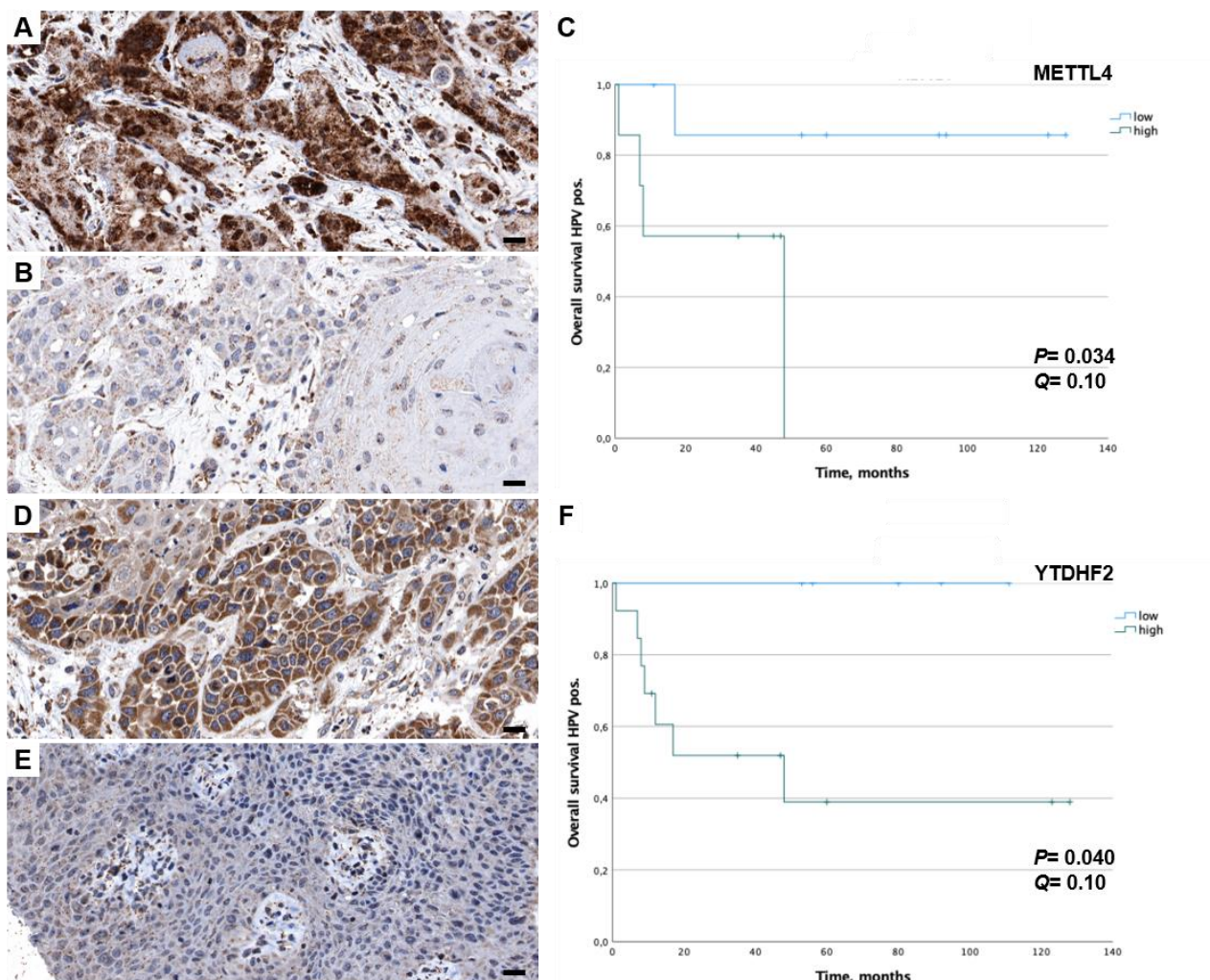




Supplementary Figure 1

Representative histology sections show high (A, D) and low (B, E) expression levels of METTL4 and YTHDF2 visualized by immunohistochemistry; hematoxylin (blue) was used for nuclear staining (bright field image, 400xmagnification). Kaplan-Meier estimates show a significantly shorter 5-year survival ($p < 0.05$) in patients with high expression of (C) METTL4, and (F) YTHDF2. There was no prognostic significance after correction for multiple testing ($q < 0.1$). Scale bar = 20 μ m.