



Supplemental Fig. S2. Immunohistochemical staining in papillary thyroid microcarcinoma. (A) Tumor-associated macrophage density was measured by averaging the CD68-positive or CD163-positive area (%) of five randomly selected areas in each sample. (B) Representative images of immunohistochemical staining (200 \times magnification). The scale bar is 100 μ m. (C, D) The positive staining area (%) was calculated using the ImageJ Colour Deconvolution2 plug-in.