Figure S1. A. Gating strategy to determine the purity of isolated blood neutrophils (>95%). B. Comparison of NET formation by neutrophils from HNC patients in control conditions (with sterile medium) between 1 and 4 h. C. Comparison of *P. aeruginosa*-induced NET formation between 1 and 4 h in different T stages. H—healthy. D. Neutrophil content in HNC tissue and correlation of tumor-infiltrating neutrophils with G-CSF content in tumors.
Figure S2. Example analysis of NET area using ImageJ software. Scale bar 65 μm.