

S3 Fig. Circulating levels of NET and hypercoagulability markers tend to increase with the stage of pancreatobiliary malignancy. The levels of (A) histone–DNA complex, (B) cell-free dsDNA, (C) microparticles and (D) ETP in the absence of tissue factor (no stimuli ETP) are shown for patients with stage I/II (n = 8), stage III (n = 20), and stage IV (n = 34) pancreatobiliary malignancy.