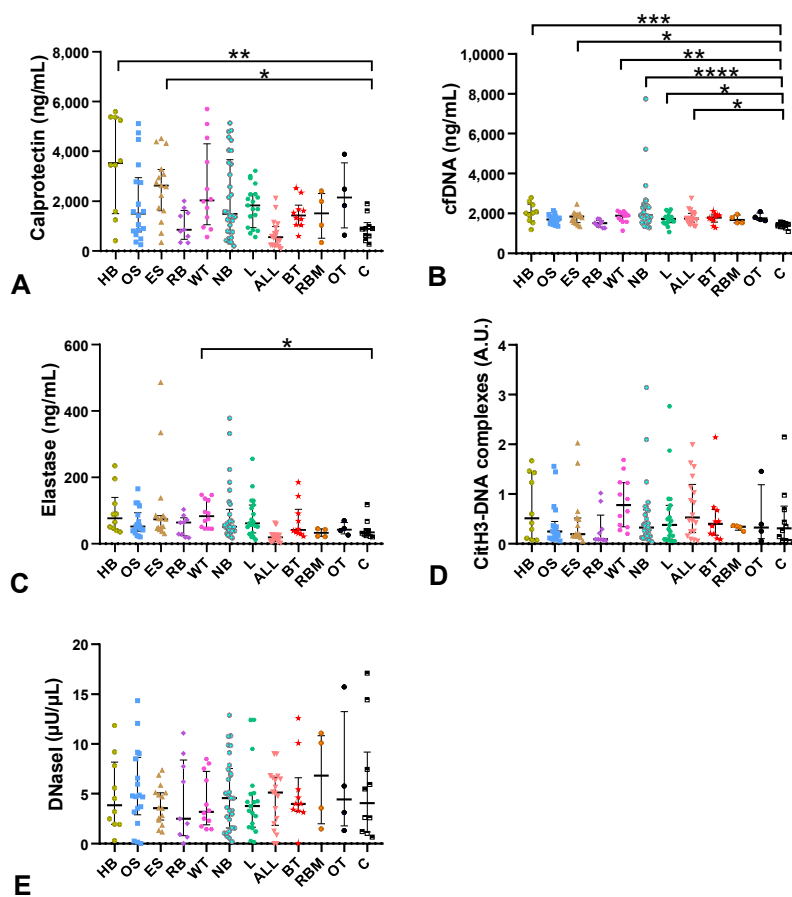




Supplementary Fig. 2. Levels of NETosis biomarkers and deoxyribonuclease I (DNaseI) in plasma across different tumor types and controls. (A) Calprotectin. (B) Cell-free DNA. (C) Neutrophil elastase. (D) Citrullinated histone 3 (CitH3)-DNA complexes. (E) DNaseI. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$. ALL, acute lymphoblastic leukemia; BT, brain tumors; C, controls; ES, Ewing sarcoma; HB, hepatoblastoma; L, lymphoma; NB, neuroblastoma; OS, osteosarcoma; OT, other tumors; RB, rhabdomyosarcoma and nonrhabdomyosarcoma soft tissue sarcoma; RBM: retinoblastoma; WT, Wilms tumor.