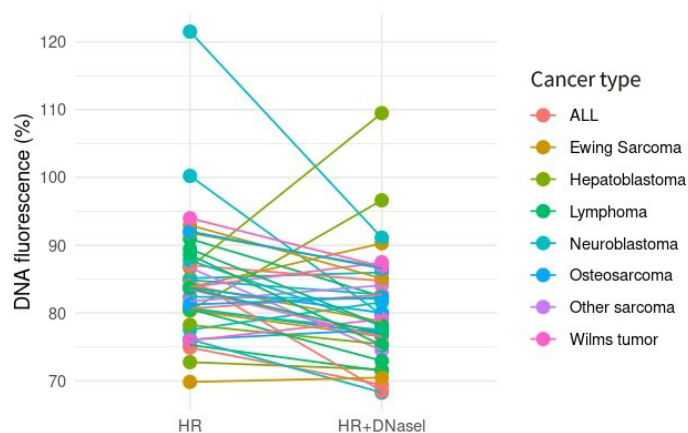




Supplementary Fig. 5. Restoration of neutrophil extracellular trap (NET) degradation ability of plasma HR patients after the supplementation with rhDNaseI (Dornase alfa, Pulmozyme, Roche, Germany). Changes in DNA fluorescence in NET degradation experiments in vitro after the incubation with plasma from a cohort of HR patients and with plasma from the same patients supplemented with rhDNaseI. ALL, acute lymphoblastic leukemia. HR, high risk; rhDNaseI, recombinant human deoxyribonuclease I.