# Supplementary Material

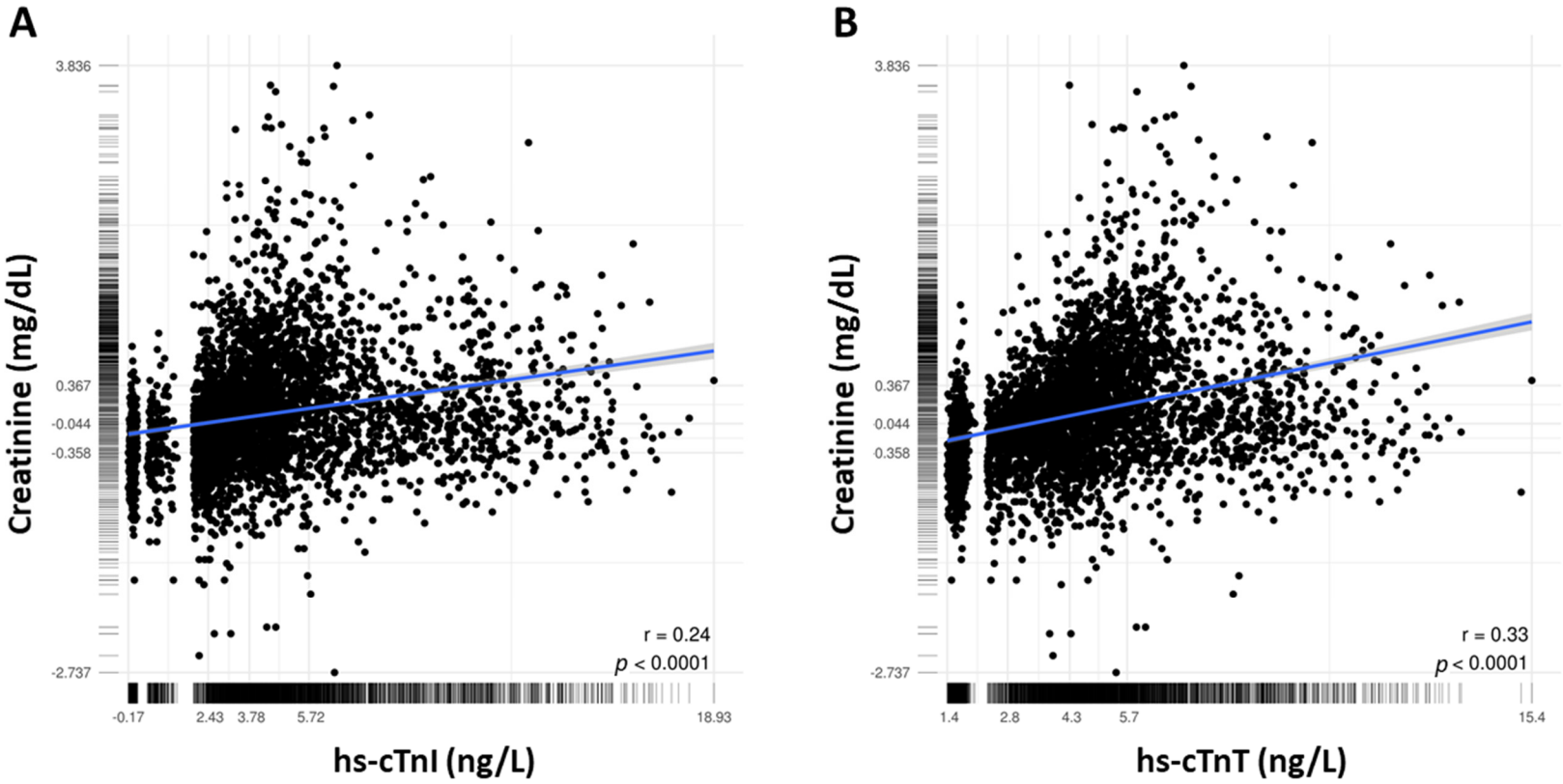



**Figure S1.** Correlation analysis between cTnT, cTnI and creatinine. Scatterplot of hs-cTnI and creatinine (A) and hs-cTnI and creatinine (B) measurements in all blood samples ($n$ = 5667). The blue line is the regression line. Pearson correlation coefficient is given. Axes are log scaled.

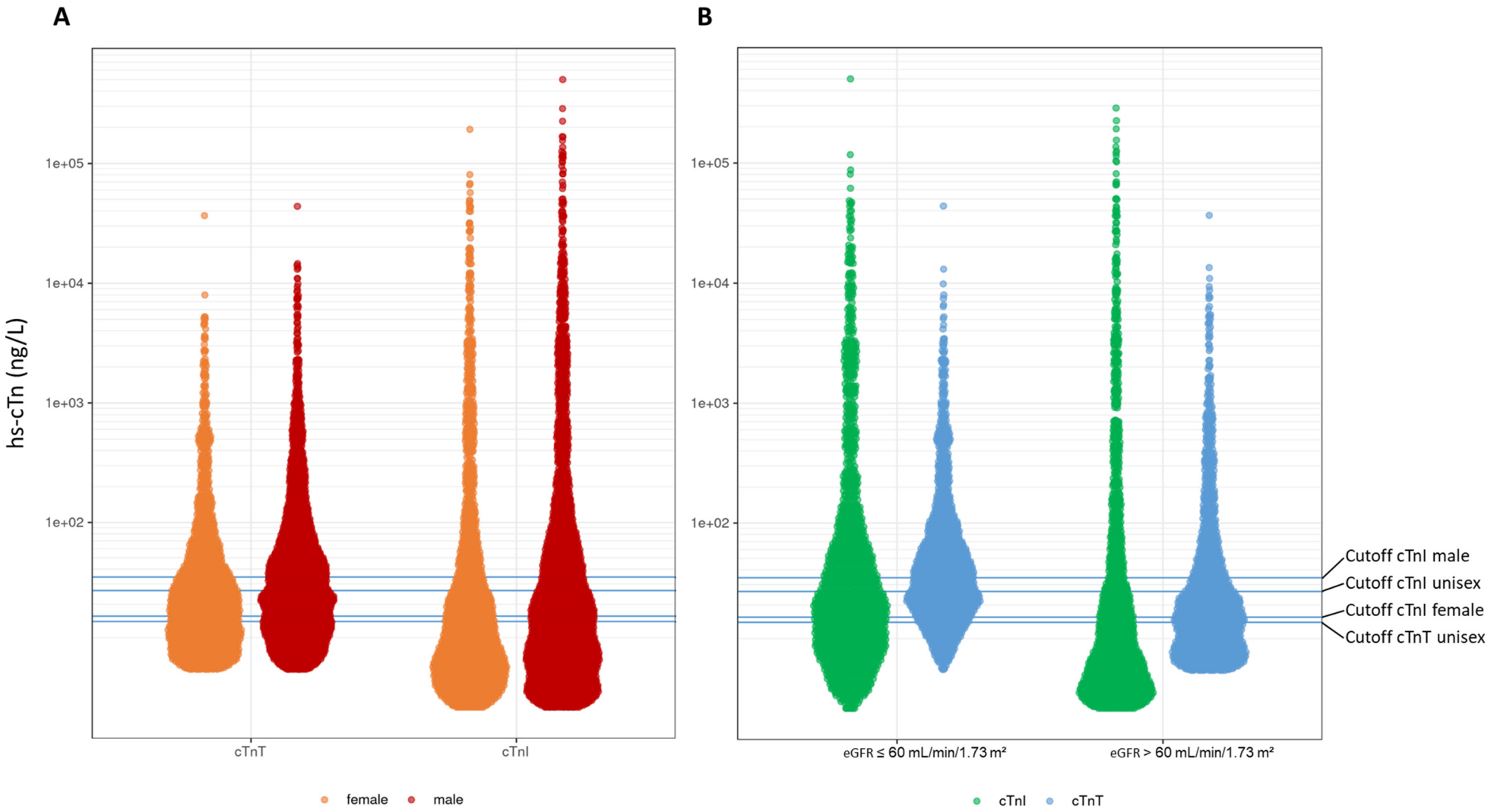



**Figure S2.** Distribution of troponin values between the two genders and for patients with an eGFR ≤ 60 and >60 mL/min/1.73 m². (A) Scatterplot of hs-cTnI and hs-cTnT concentrations for female (orange) and male (red) patients. (B) Scatterplot of hs-cTnI (green) and hs-cTnT (blue) concentrations for patients with an eGFR >60 and ≤ 60 mL/min/1.73 m² in all blood samples ($n$ = 5667). The blue lines demonstrate the different used manufactures cutoffs.