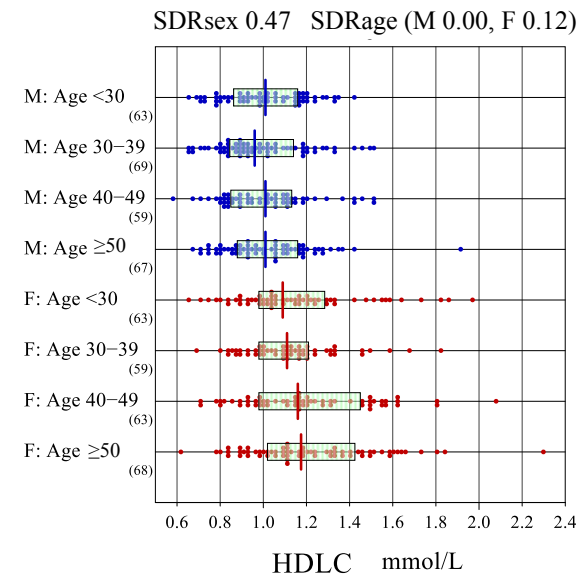
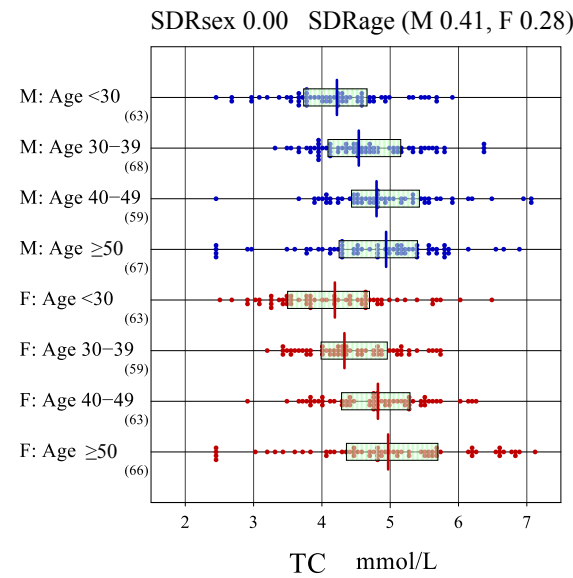
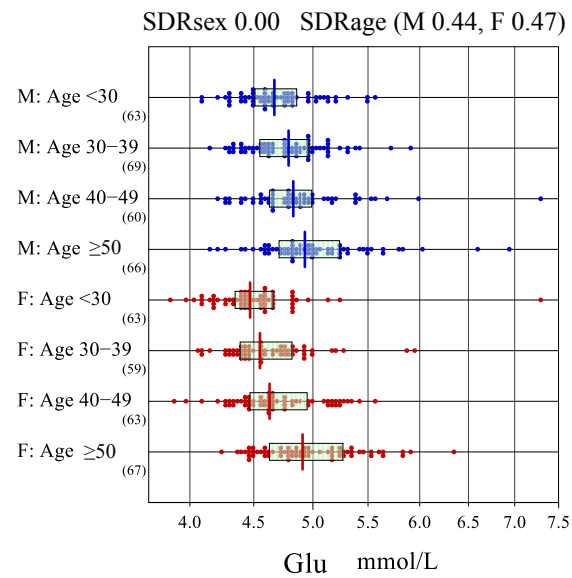
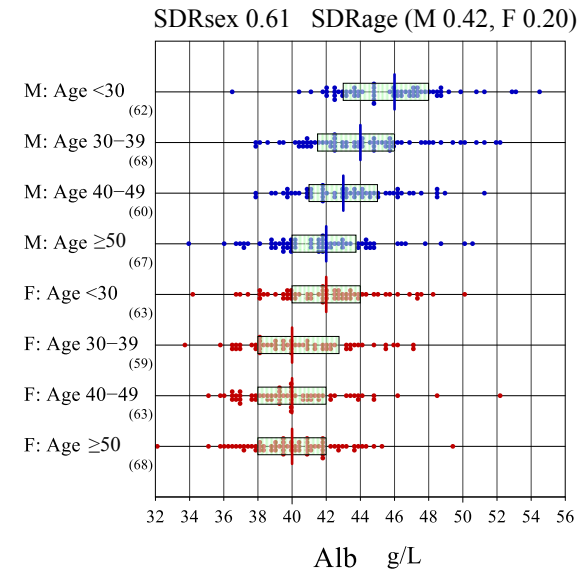
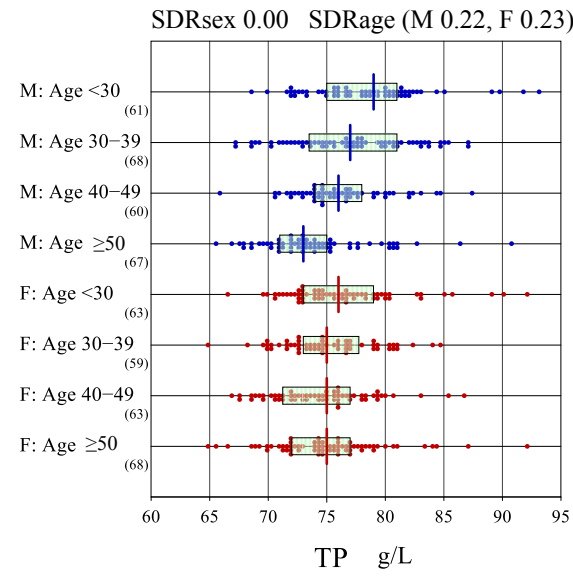
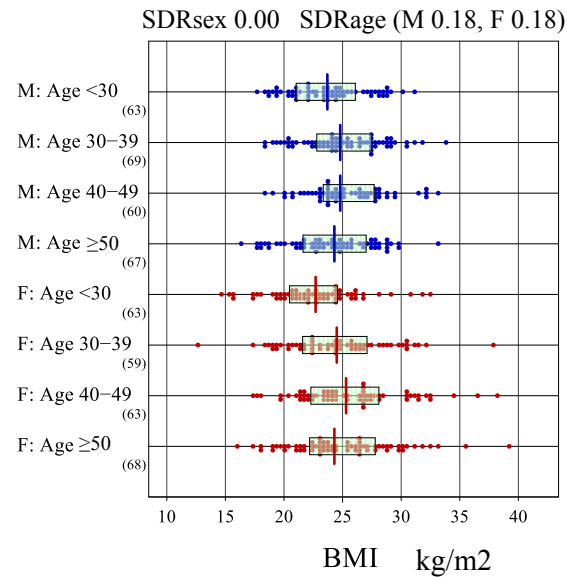
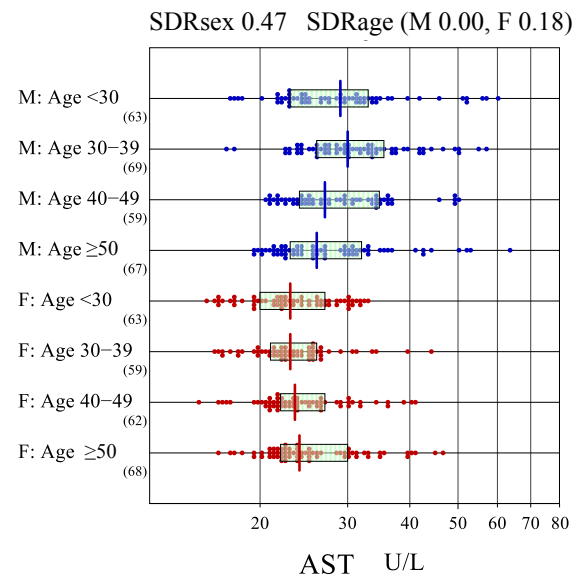
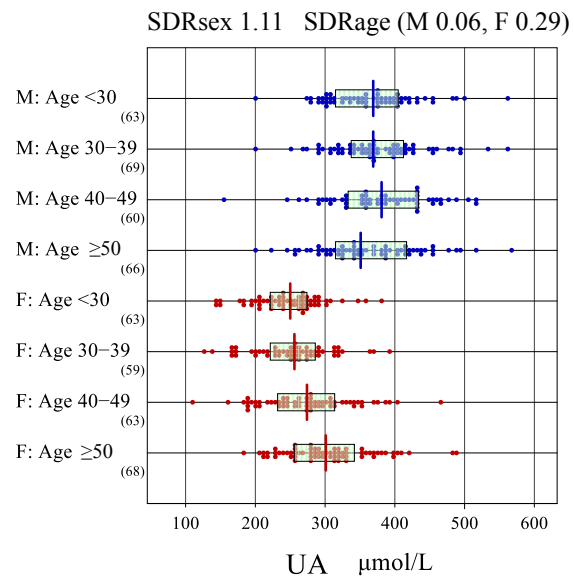
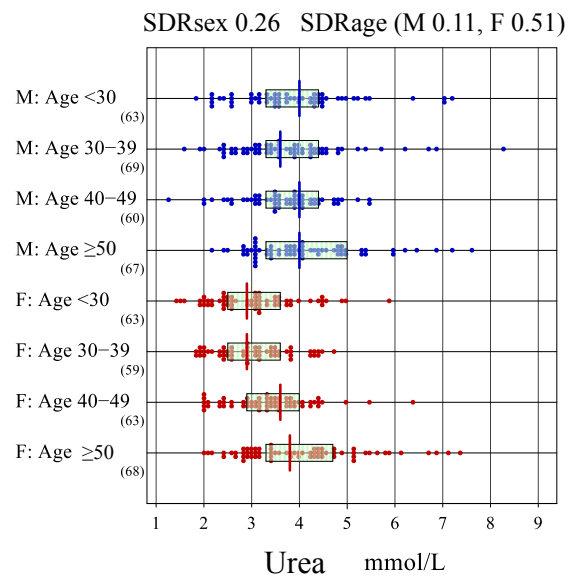
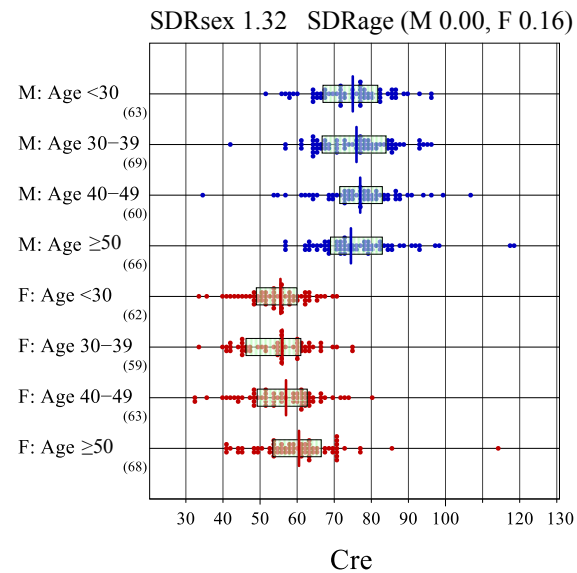
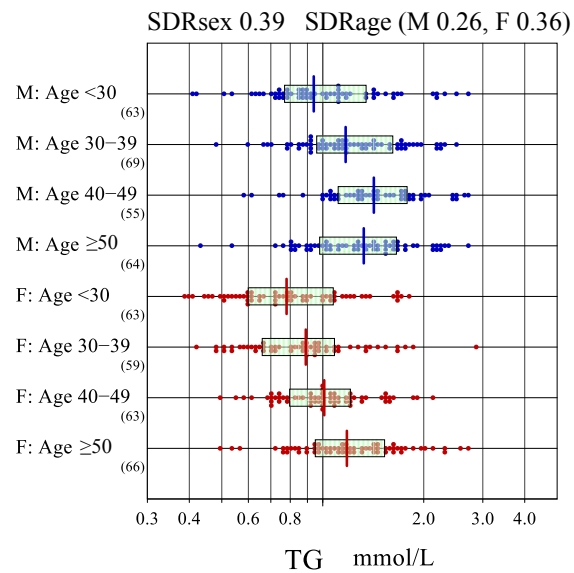
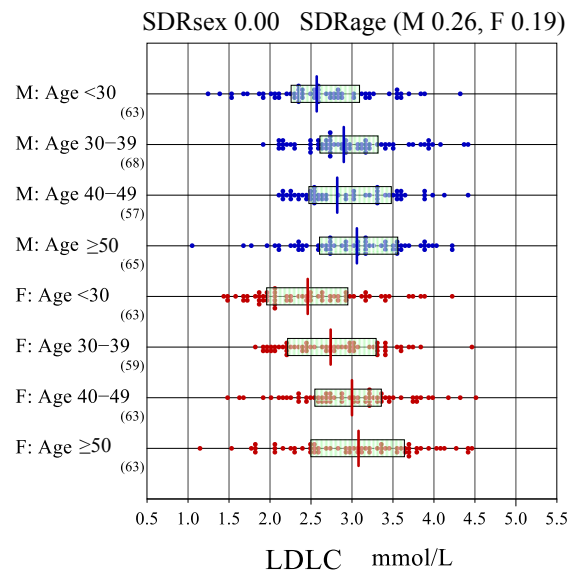
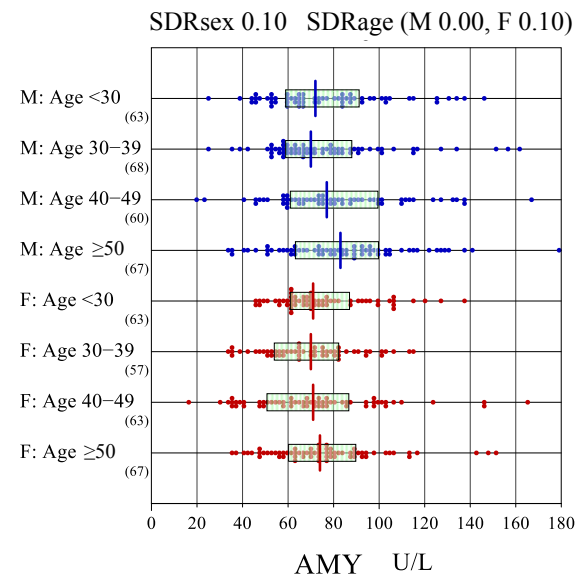
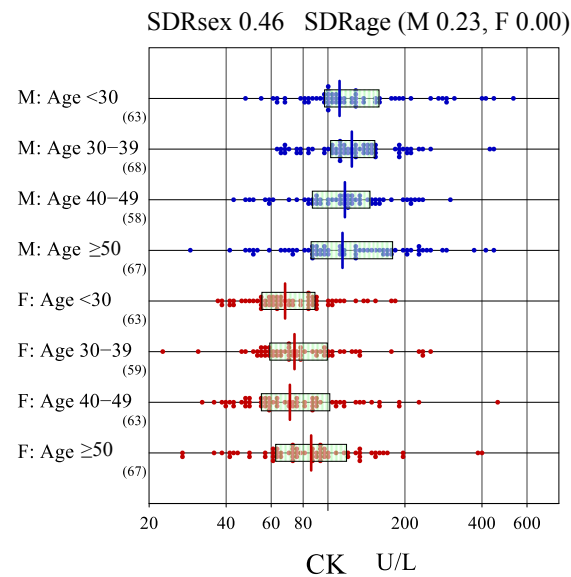
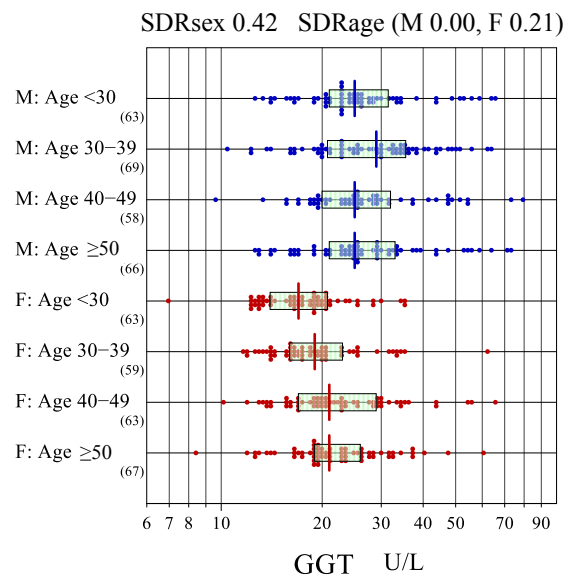
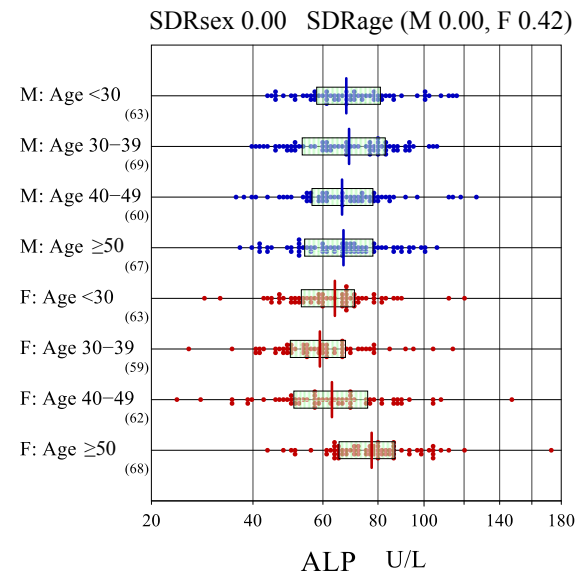
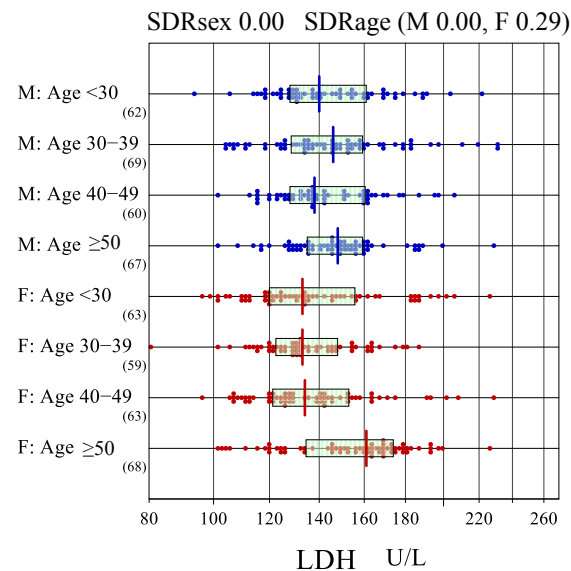
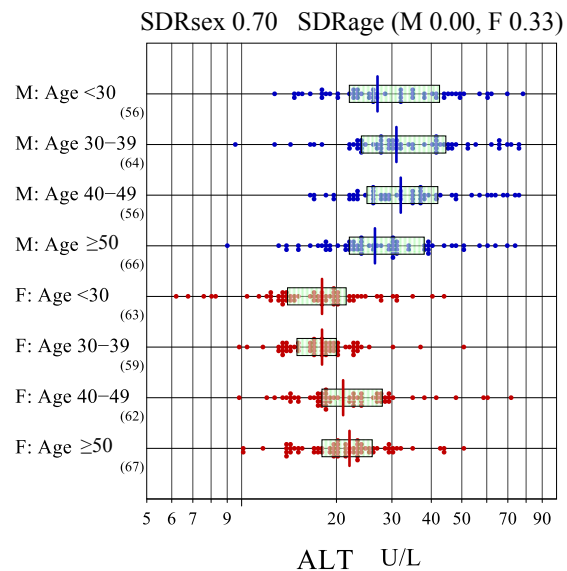


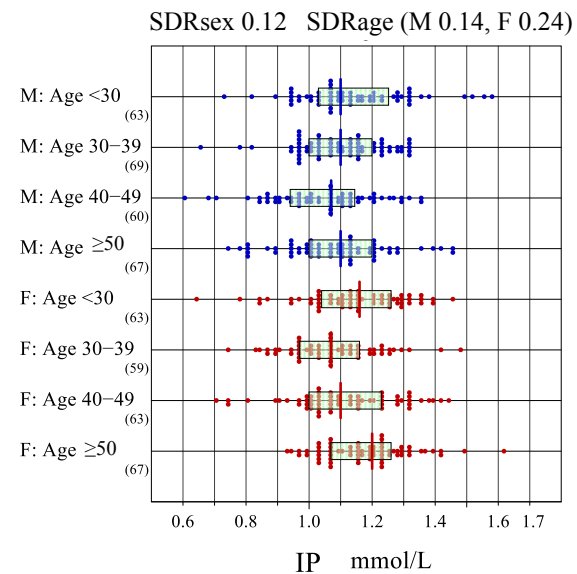
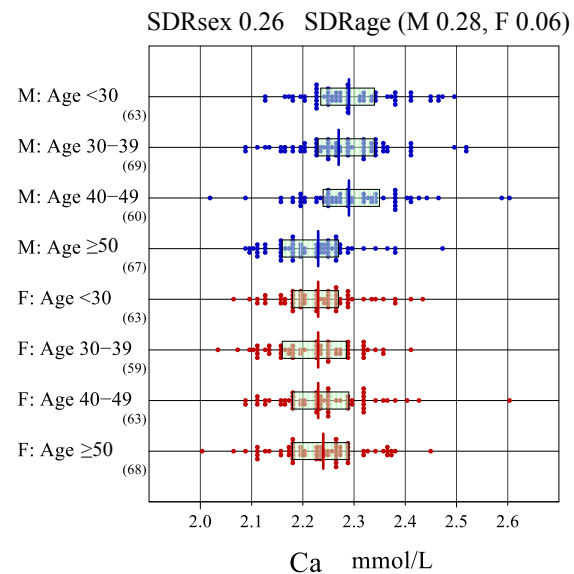
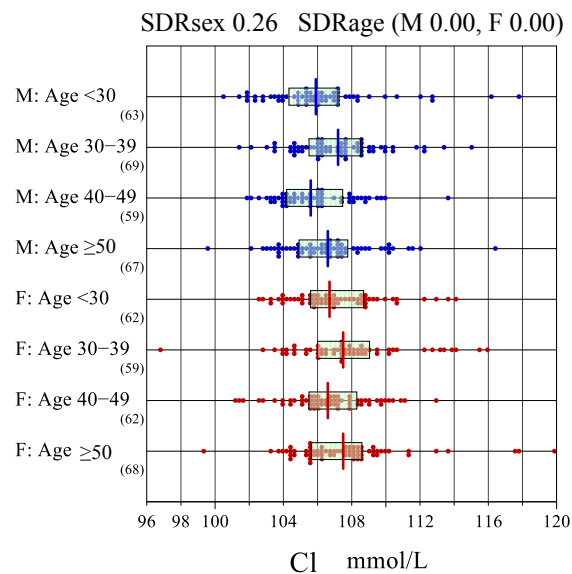
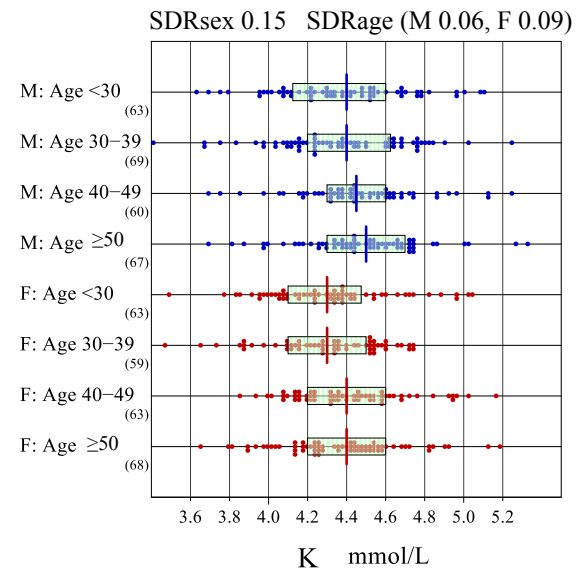
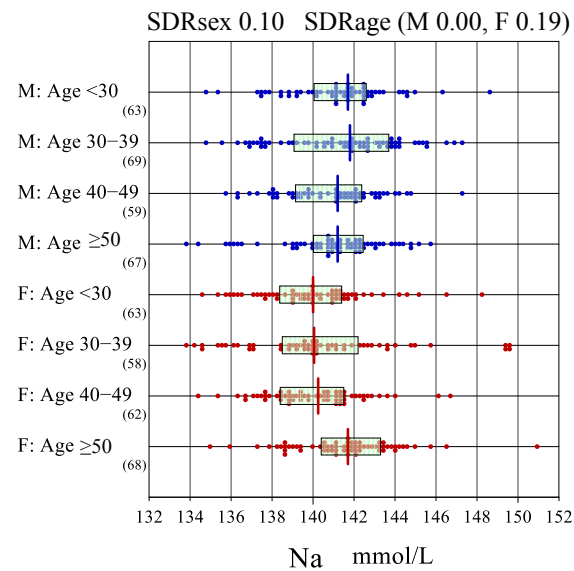
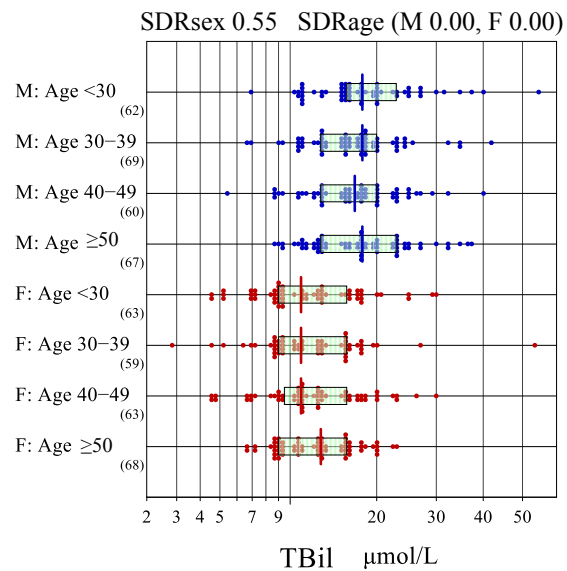
Suppl Figure 1: Sex and age-related changes in RVs

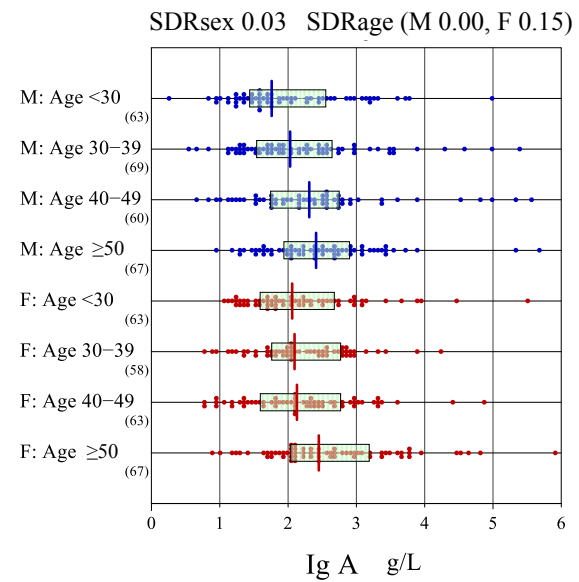
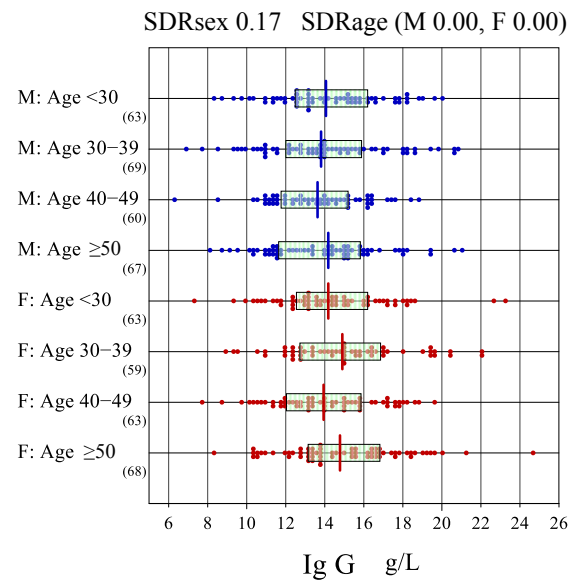
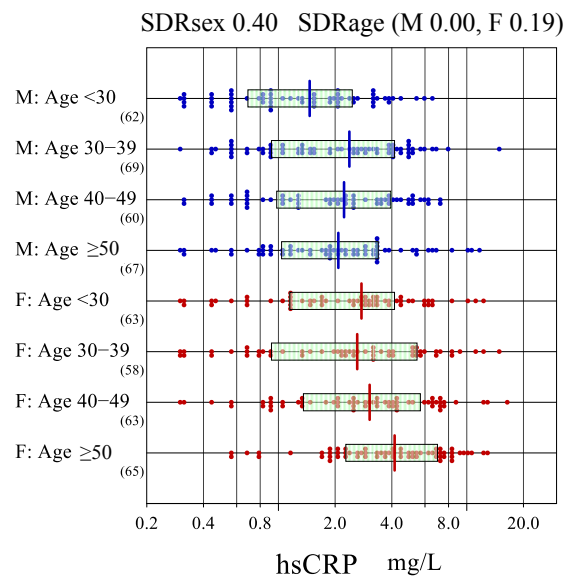
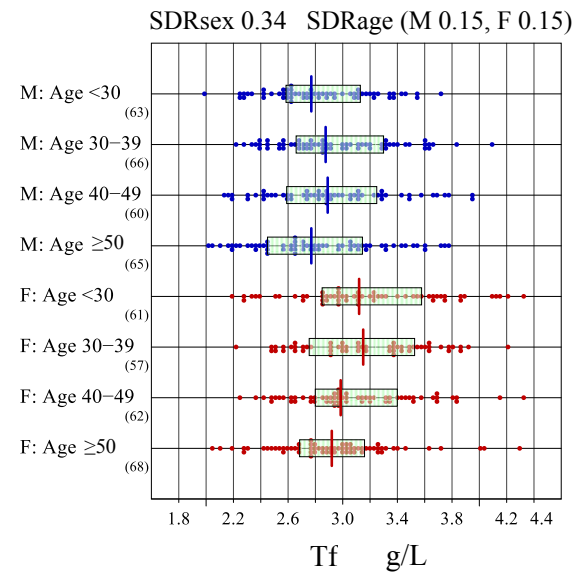
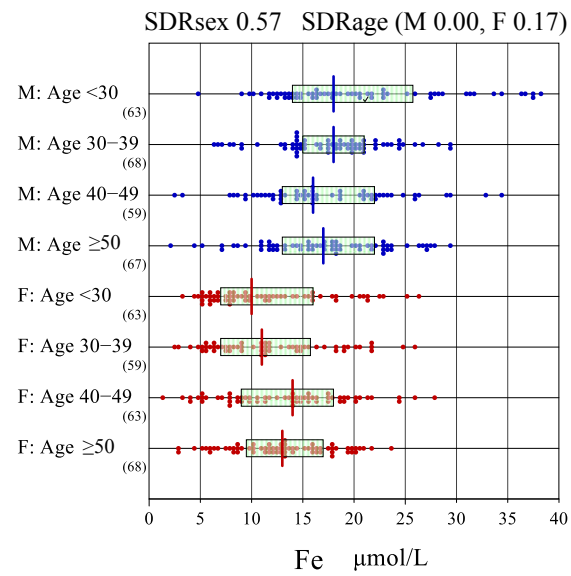
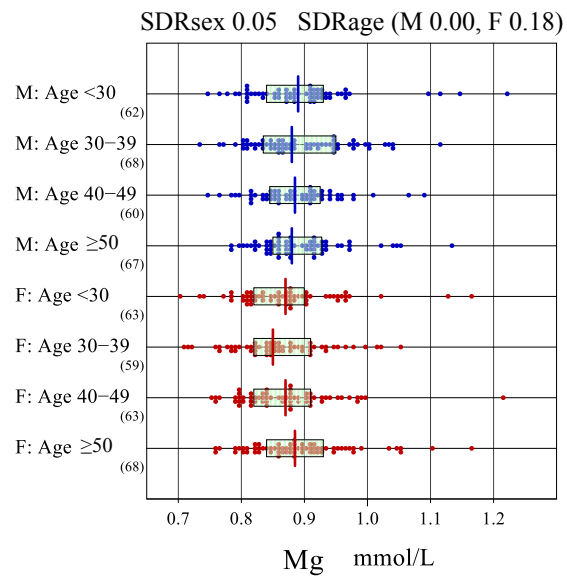
SDR_{age} was computed for each sex by one-way ANOVA

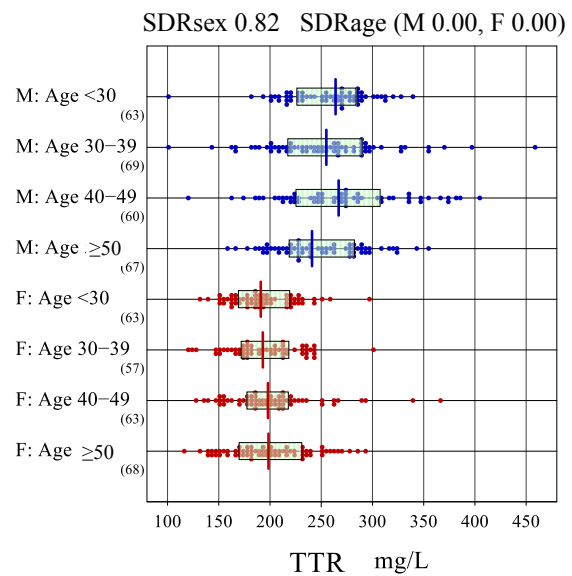
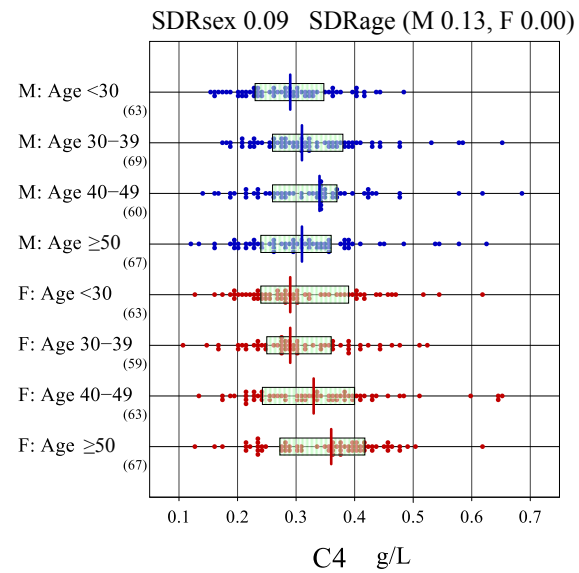
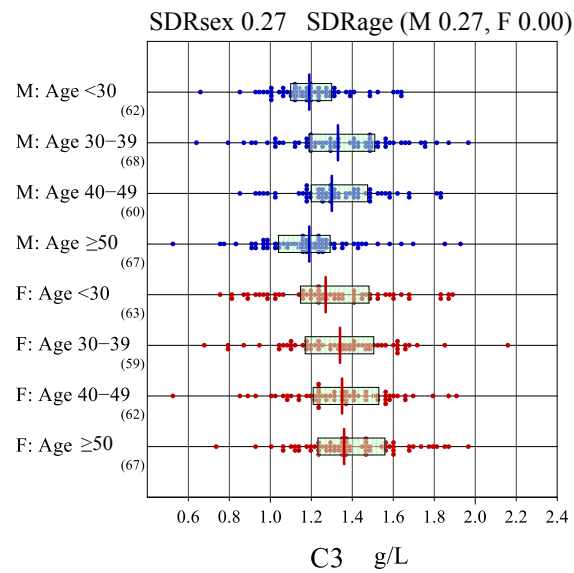
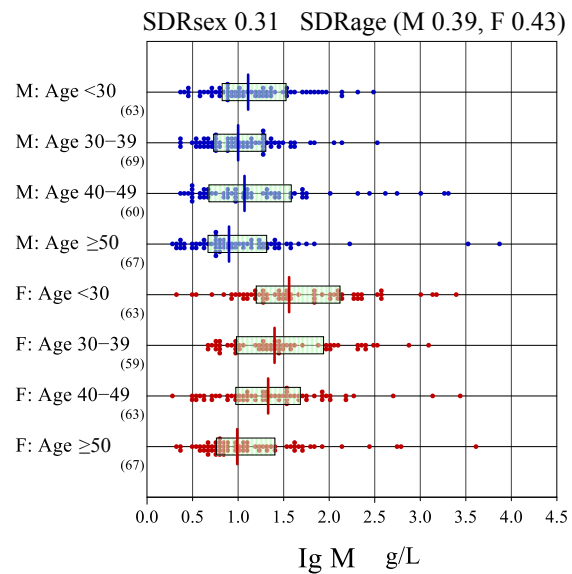












Suppl Figure 2: BMI-related changes in RVs

SDR_{BMI} was adjusted for age-related changes by including age as a covariate in 2-level nested ANOVA

