

Supplementary table and figures

Figure 1 supplement

The HPLBII-P concentrations in urine of patients with COVID-19 with and without AKI corrected for urine creatinine. Left panel shows the urine concentrations of HPLBII-P in relation to AKI stages and the right panel in relation to No AKI or AKI. Statistical differences were evaluated by Kruskal-Wallis ANOVA or by the Mann-Whitney U test as indicated, and the significances shown in the figures.

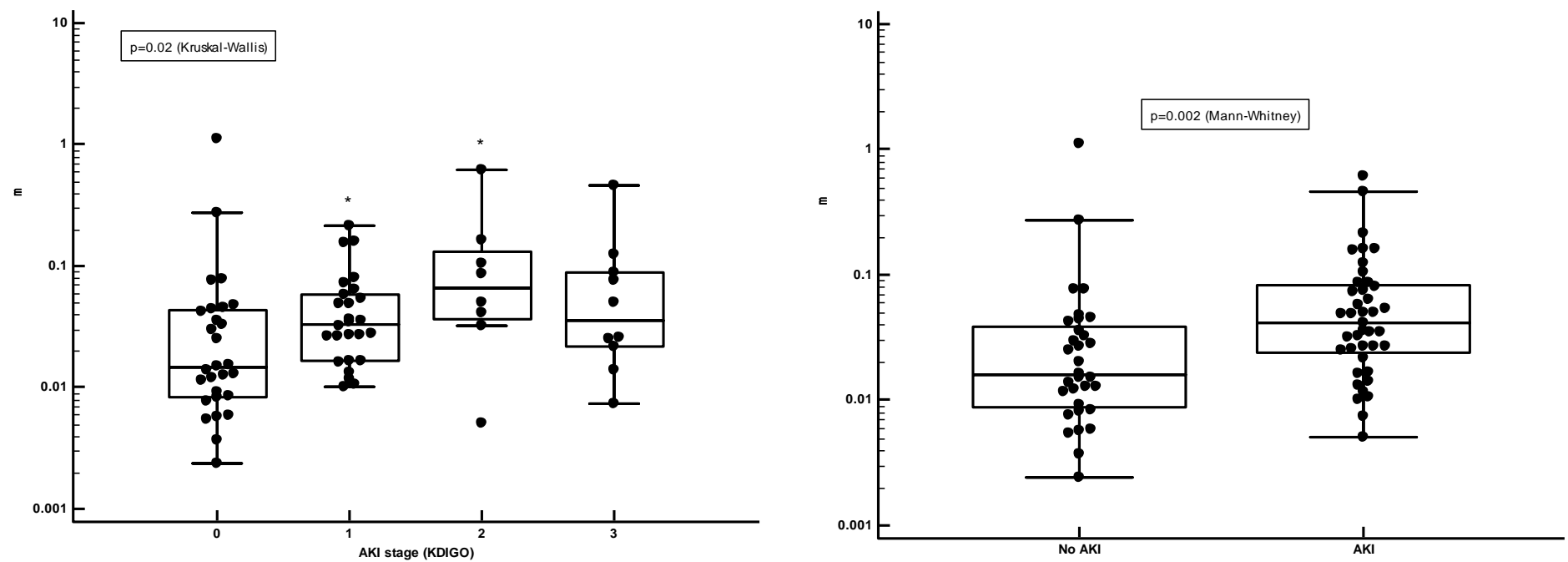


Figure 2 supplement

The urine concentrations of HPLBII-P in patients with COVID-19 with or without diabetes mellitus corrected for urine creatinine. The difference was evaluated by the Mann-Whitney U test and the significance given in the figure. The insert shows the results in the same cohorts but without AKI.

