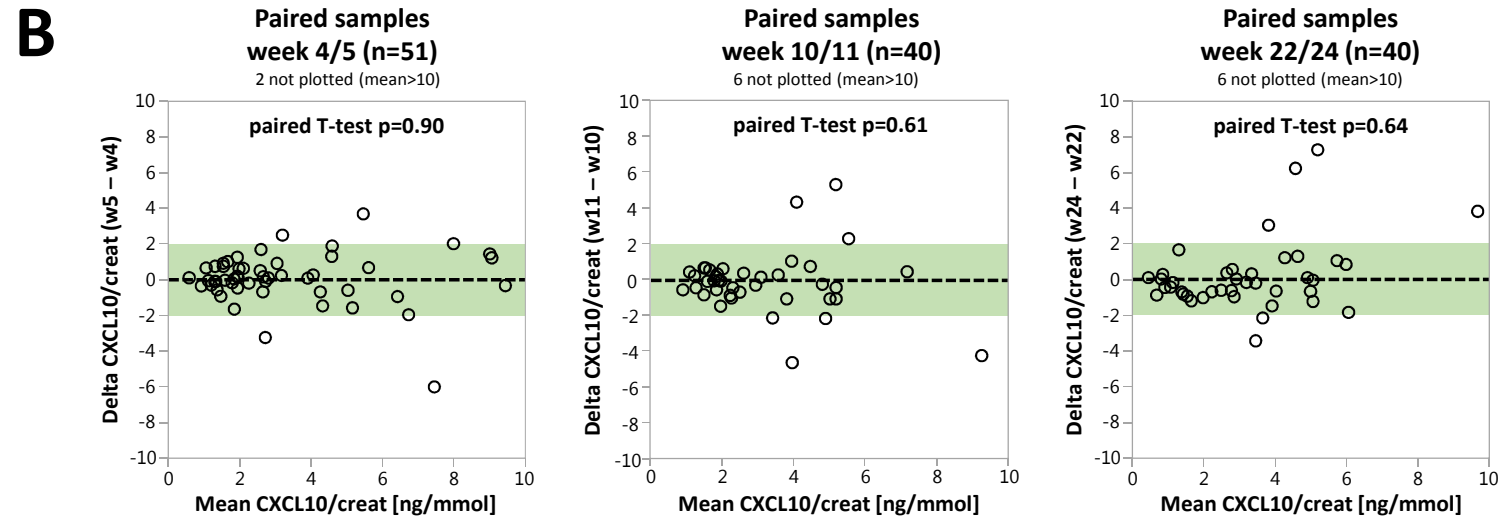
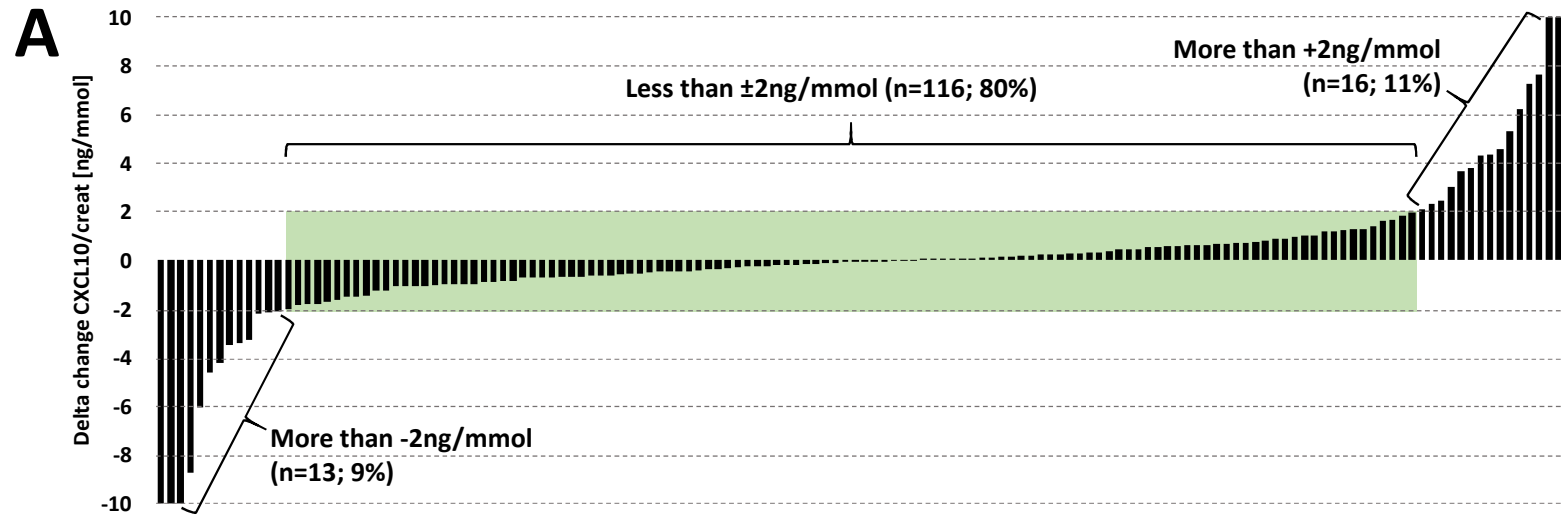


Figure S1



## Supplementary figure legend

**Figure S1. Intraindividual variability of urine CXCL10/creatinine ratios within 1-2 weeks in absolute values.** **A:** 145 paired samples ranked according to descending differences of CXCL10/creatinine ratios between the paired samples (53 at weeks 4/5, 46 at weeks 10/11, and 46 at weeks 22/24). **B:** Bland-Altman diagrams of the paired samples obtained within the 3 time frames. Pairs with mean CXCL10/creatinine ratios  $>10\text{ng/mmol}$  ( $n=14$ ) were not plotted to better visualize the dynamics of lower values. The green shades indicate the range of CXCL10/creatinine ratios within  $\pm 2\text{ng/mmol}$ .