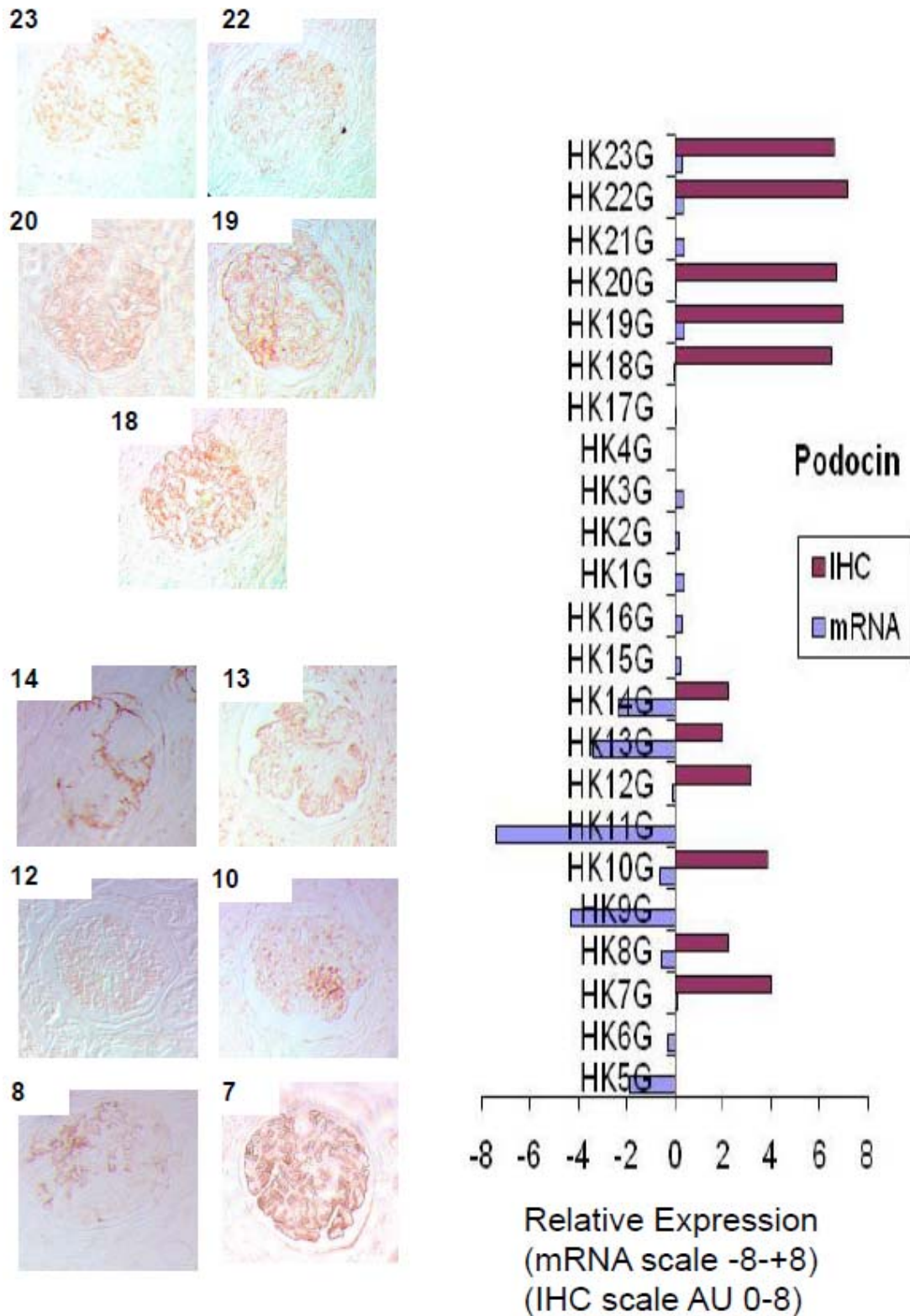


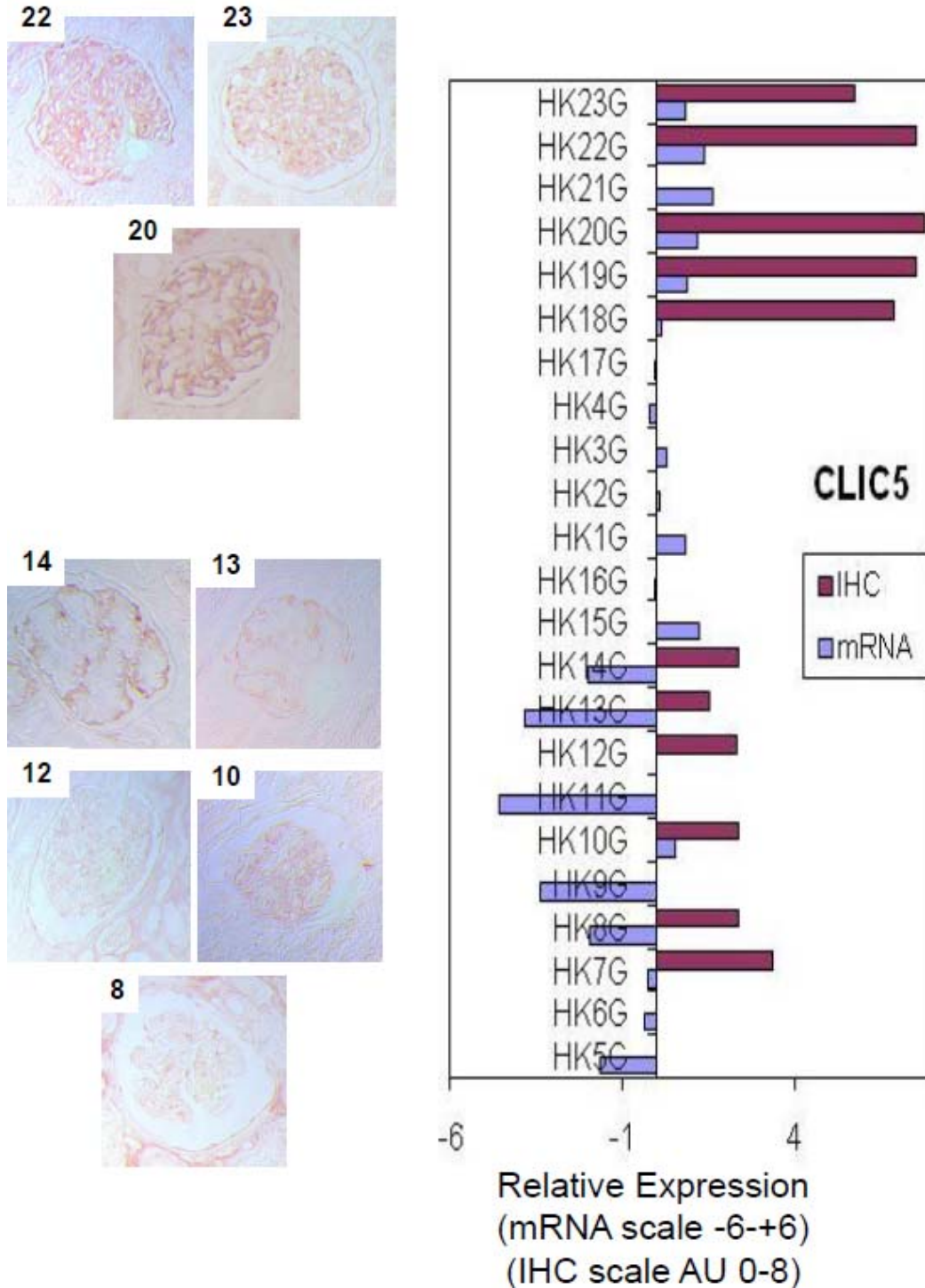
SUPPLEMENTARY DATA

Supplementary Figure 1. (A) Representative images of podocin immunostaining of individual kidney tissue samples. The number represents their deidentified HK ID's. (B) Semi-quantitative analysis of podocin immunostaining and podocin mRNA levels in the same biopsy samples. Relative mRNA levels (blue bars) were generated from the microarray data. Podocin immunostaining was scored on a scale of 0-8 and were plotted next the mRNA data (red bars).



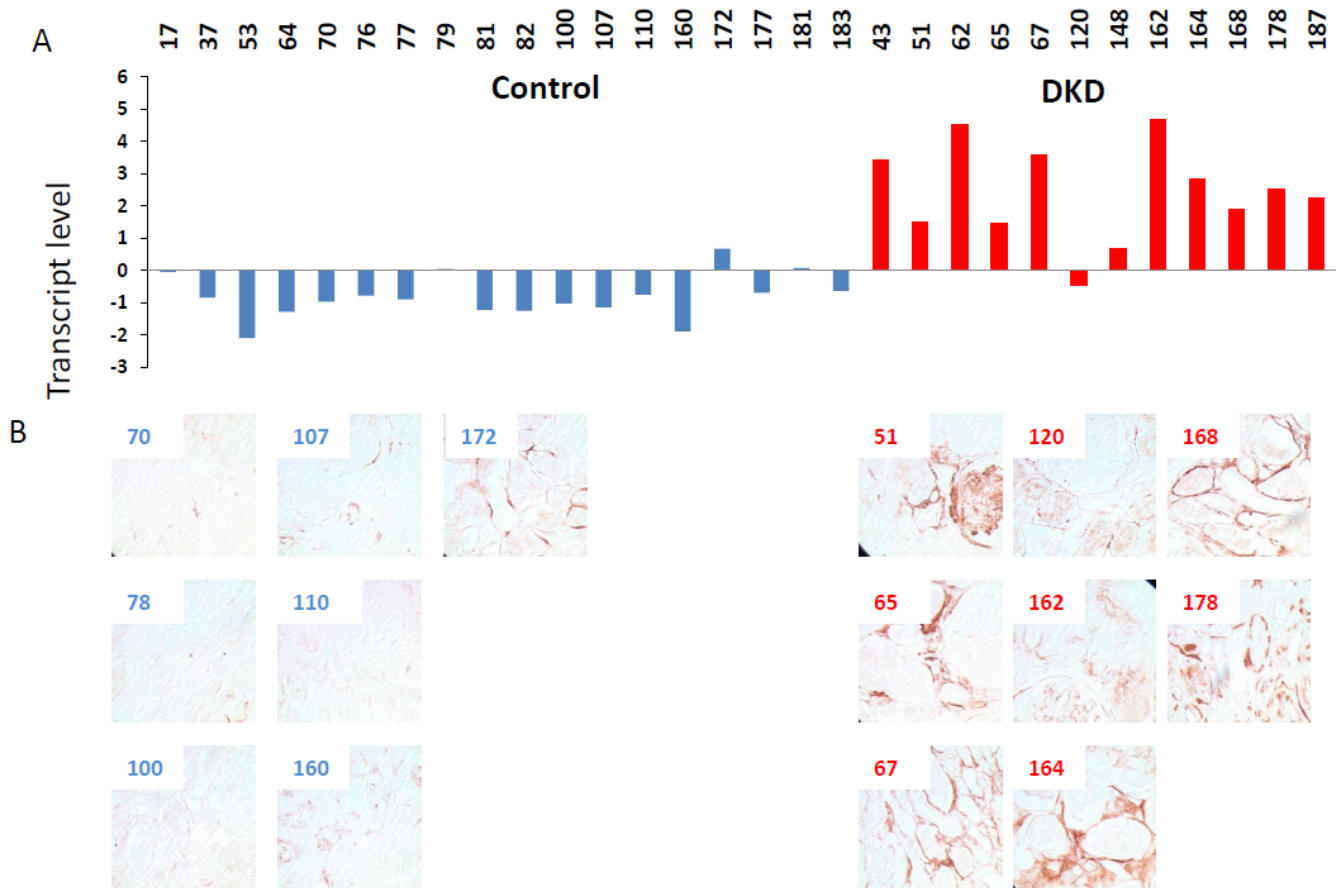
SUPPLEMENTARY DATA

Supplementary Figure 2. (A) Representative images of CLIC5 immunostaining of individual kidney tissue samples. The number represents their de-identified HK ID's. (B) Semi-quantitative analysis of CLIC5 immunostaining and CLIC5 mRNA levels in the same biopsy samples. Relative mRNA levels (blue bars) were generated from the microarray data. CLIC5 immunostaining was scored on a scale of 0-8 and were plotted next the mRNA data (red bars).



SUPPLEMENTARY DATA

Supplementary Figure 3. (A) C3 relative mRNA levels (microarray data) of individual tubule samples (B) Representative images of C3 immunostaining in the renal tubules of individual kidney tissue samples. The number represents their de-identified HK ID's.



The complete list of regulated probes and their individual expression data can be viewed at the susztaklab website: www.susztaklab.com-a.googlepages.com. Researchers will be able to review this data directly from the website.