Supplementary Information

Figure S1. Percentage protein binding (%PB) versus renal function of CKD patients for: (A) p-cresylglucuronide; (B) hippuric acid; (C) indole-3-acetic acid; (D) indoxyl sulfate (with Spearman p- and R-value); and (E) p-cresylsulfate.

Figure S2. Protein binding versus albumin concentration of CKD patients for: (A) p-cresylglucuronide; (B) hippuric acid; (C) indole-3-acetic acid; (D) indoxyl sulfate; and (E) p-cresylsulfate.
Figure S3. Change (Δ) in protein binding versus change in total protein concentration of HD patients at the inlet and the outlet of the dialyzer, after 120 min of dialysis for: (A) p-cresylglucuronide; (B) hippuric acid; (C) indole-3-acetic acid; (D) indoxyl sulfate; and (E) p-cresylsulfate.