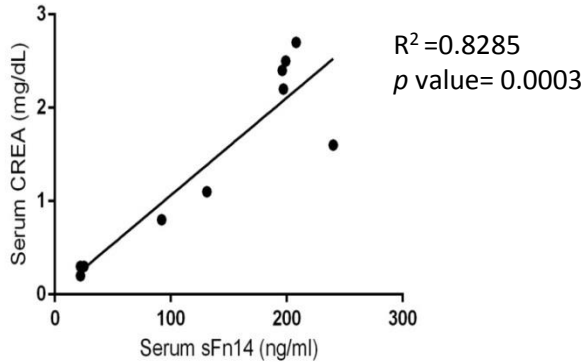
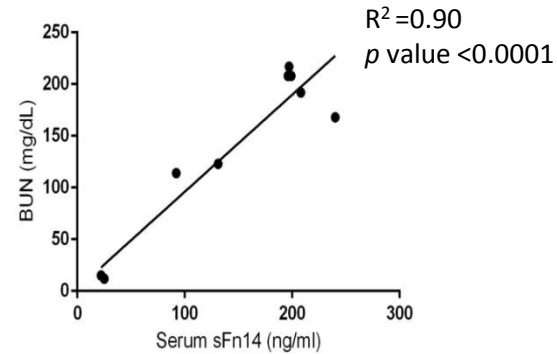


Figure S2: Correlation of sFn14 with Serum Creatinine/BUN and kidney Fn14 mRNA expression in FA/AKI model

A) Serum sFn14 vs Serum Creatinine



B) Serum sFn14 vs Serum BUN



C) Urine Fn14 vs kidney Fn14 expression

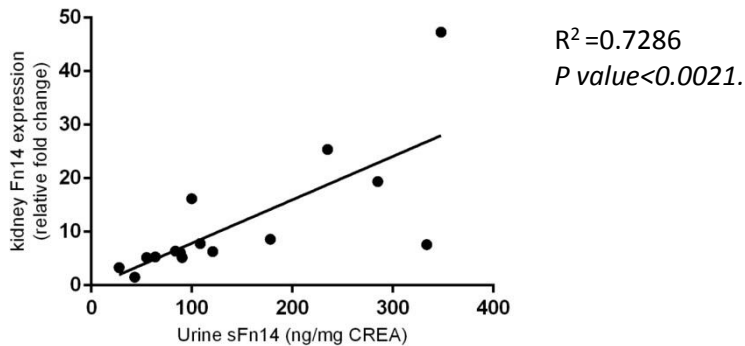


Figure S2: Linear regression graphs showing correlation of sFn14 with A) Creatinine, B) BUN and C) Fn14 mRNA in kidney in FA/AKI model. Serum sFn14 strongly correlated with serum Creatinine ($R^2=0.8285$; $p < 0.0003$ Spearman's correlation) and BUN ($R^2=0.9$; $p < 0.0001$) (A and B). Urine Fn14 also correlated significantly ($R^2 = 0.7286$; $p < 0.0021$) with Fn14 mRNA expression in kidney (C).