

Supplemental Table 1: Univariate correlates of uromodulin excretion expressed as the natural log of uromodulin to creatinine ratio.

Variables		p
Diabetes	yes: 2.74 ± 0.96 , no: 3.09 ± 0.95	<0.001
Diastolic blood pressure (mmHg)	r: -0.08	0.02
Triglycerides (mg/dL),	r: -0.10	0.003
HDL (mg/dL)	r: 0.14	<0.001
HbA1c (%),	Spearman's rho: -0.10	0.004
Presence of glycosuria,	yes: 2.67 ± 1.01 , no: 3.05 ± 0.96	0.01
Serum uric acid (mg/dL),	r: -0.12	<0.001
FE-Na,	r: 0.16	<0.001
Urinary Na* (mEq/g creatinine),	r: 0.22	<0.001
FE-K,	r: 0.14	<0.001
Urinary K* (mEq/g creatinine),	r: 0.21	<0.001
FE-Cl,	r: 0.17	<0.001
Urinary Cl* (mEq/g creatinine),	r: 0.23	<0.001
FE-Ca,	r: 0.07	0.03
Urinary Ca* (mg/g creatinine),	r: 0.12	<0.001
FE-Ua	r: 0.30	<0.001
Urinary uric acid (mg/g creatinine),	r: 0.36	<0.001

Legend: Values are presented as mean \pm standard deviation or correlation coefficient (Pearson's "r" or Spearman's rho, as specified). *Creatinine ratios were transformed using the natural log to respect the assumption of normality. FE: Fractional excretion.