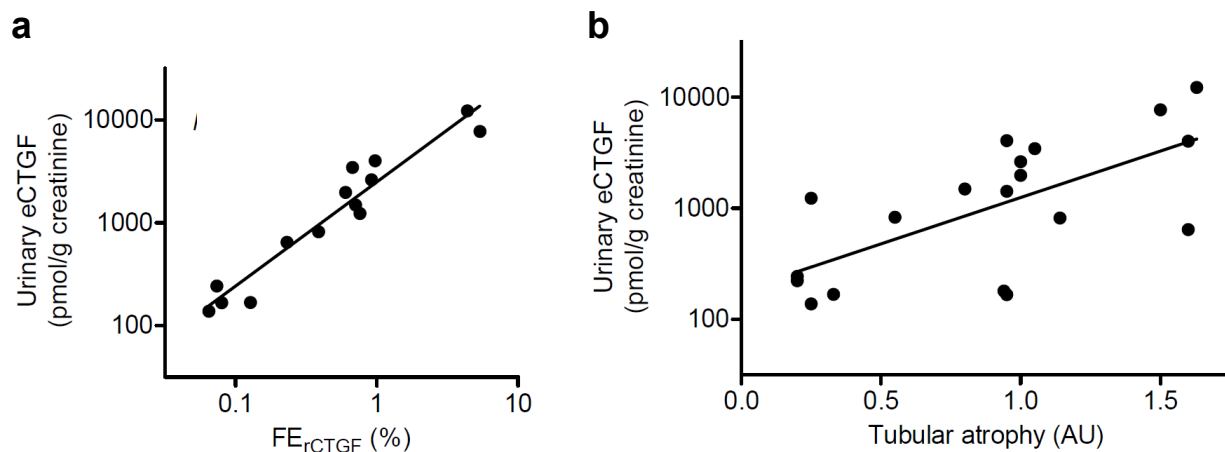
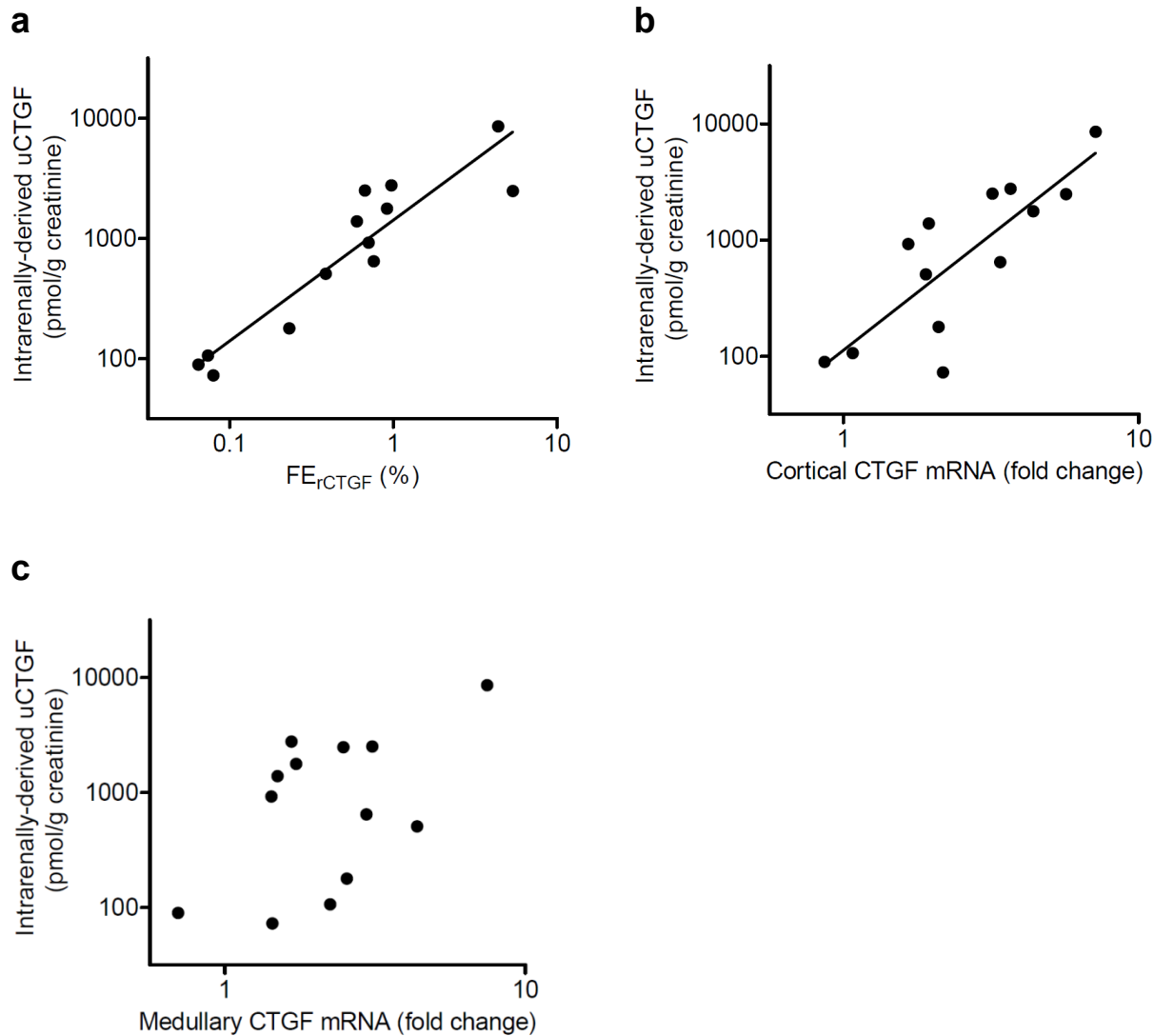


Electronic supplementary material



ESM Fig. 1 Excretion expressed per gram creatinine gives comparable results as excretion expressed per 24h (see Fig. 1 for results per 24h). **(a)** Urinary endogenous CTGF excretion (eCTGF) correlates tightly with FE_{rCTGF}, $r=0.96$, $p<0.0001$. **(b)** Urinary eCTGF correlates with tubular atrophy, $r=0.67$, $p=0.002$.



ESM Fig. 2 Excretion expressed per gram creatinine gives comparable results as excretion expressed per 24h (see Fig. 4 for results per 24h). **(a)** Tight linear correlation between intrarenally-derived uCTGF and FE_{rCTGF} ($r=0.93$, $p<0.0001$, $slope=1.0\pm 0.1$) suggests that tubular reabsorption failure is a major determinant of intrarenally-derived uCTGF. **(b)** Cortical CTGF mRNA levels correlate significantly with the intrarenally-derived urinary CTGF (uCTGF), $r=0.81$, $p=0.008$. **(c)** Medullary CTGF expression does not correlate with intrarenally-derived uCTGF.