Figure S5. Morphological characterization of c-mip transgenic mice. Upper panel, Hematoxylin and eosin staining of kidney sections from 8 week-old wt and proteinuric Tg(+) mice. Some tubules of Tg(+), but not wild-type, mice are filled with proteins (asterisks). Middle panel, Immunofluorescence analysis on kidney sections. Expression of c-mip is detected in glomeruli (G) of Tg(+) mice but not in wild-type mice. Lower panel, Immunofluorescence analysis on kidney sections using anti-mouse immunoglobulin and anti-complement 3. No staining has been observed. Scale bars, upper panel, 50 µM; middle and lower panels, 10 µM.