



Supplemental figure 8. Renal immunohistochemistry staining for factor H-related protein 1 (FHR1) in IgA nephropathy. Representative images of tubular staining intensity 3+ (A), 2+ (B), 1+ (C), and 0 (D-F). F is a representative image from a patient with complete FHR1 deficiency. Bar represents 100 μ m.

Correlation of tubular FHR1 staining intensity with estimated glomerular filtration rate (eGFR, G) at the time of biopsy, urine protein creatinine ratio (UPCR) at the time of biopsy (H), the presence (T1 or T2) or absence (T0) of tubular atrophy from the biopsy report (I); and disease severity at enrolment (J). No correlations reached statistical significance.