



Supplemental Figure 1. **Renal function, complement and anti-double stranded DNA (dsDNA) antibody data at time of kidney biopsy.** (A) Serum creatinine and estimated glomerular filtration rate (eGFR), (B) serum albumin and urine protein:creatinine ratio (uPCR), and (C) Complement C3, C4 and dsDNA. Thin basement membrane (TBM) disease (black circles, n=14 patients); Lupus nephritis (LN) samples (open circles) categorized into class III (n=11 patients), class IV (n=23 patients) and class V (n=21 patients) nephritis; and membranous nephropathy (MN, black triangles, n=9 patients). Horizontal bars denote median values. * $P \leq 0.05$, ** $P \leq 0.01$, *** $P \leq 0.001$, **** $P \leq 0.0001$. P values derived from one-way analysis of variance with Sidek multiple comparisons test. Missing values: albumin and uPCR data not available in n=1 TBM patient; uPCR data not available in n=2 MN patients; C3, C4 and dsDNA data not available in n=1 LN5 patient; and eGFR not available in n=1 TBM patient.