



Supplementary Figure 1: NephroSeq data shows increased  $\alpha 2M$  expression in glomeruli and the tubulointerstitium in DKD. (A)  $\alpha 2M$  RNA expression was significantly increased in glomeruli from human DKD patients compared to healthy living donors (n=21 for control patients and 12 for DKD patients, \*\*\*\*p< 0.0001). (B) Increased  $\alpha 2M$  transcript expression was observed in the tubulointerstitum of DKD patients compared to healthy controls (n=31 for control patients and 17 for DKD patients, \*\*\*\*p< 0.0001).