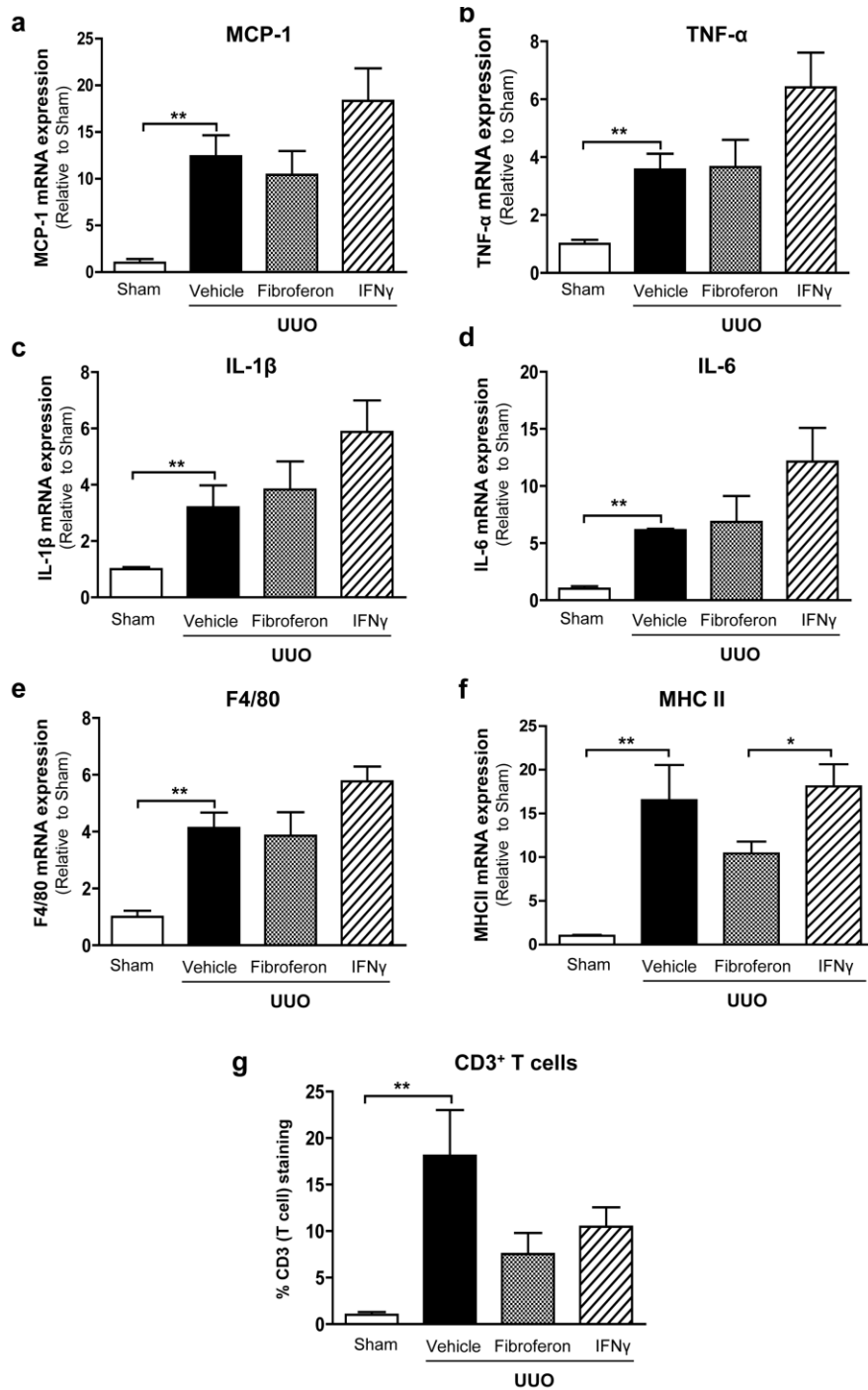


Interferon gamma peptidomimetic targeted to interstitial myofibroblasts attenuates renal fibrosis after unilateral ureteral obstruction in mice

Supplementary Material



Supplemental Figure 1. UUU induces renal inflammation which is non-significantly reduced by Fibroferon. Relative gene expression of (a) MCP-1, (b) TNF- α , (c) IL-1 β , (d) IL-6, (e) F4/80 and (f) MHC II. Computerized quantitative analysis of CD3 (T cells) immunohistochemistry on sham-operated and UUU kidneys treated with vehicle (PBS), Fibroferon, or (non-targeted full length) IFN γ (g). Analyses were performed 7 days post surgery. Quantitative data of UUU are expressed relative to sham. **p<0.01, *p<0.05. Bars represent mean \pm SEM of 5-6 mice per group.