



Fig. S3 *Ripk3* or *Mik1* deficiency reduced NLRP3 inflammasome activation post IRI. All mice underwent renal IRI as Fig. S2. (a, b) Expression of NLRP3, ASC, the active caspase-1 and the mature (processed) IL-1β in total lysates of kidneys were assessed by Western blot analysis. GAPDH was used as the loading control. n=4.