

Both partial inactivation as well as activation of NF- κ B signaling lead to hypertension and chronic kidney disease

Focus of study was to investigate the primary effect of too low and too high NF- κ B activity on kidney morphology and function in mice

Methods



Mouse models of NF- κ B partial inactivation and activation



Blood pressure
 Kidney morphology and function
 Immune cells and gene expression

Results

