

Supplementary figure 5. Stat6 and NF- κ B activation by a high ConA dose.

WT and PKC ζ KO mice were injected with 20 µg/g of ConA for 4 h, after which serum IL-5 levels (A), liver eotaxin mRNA levels (B), phospho-stat6 activation (C), EMSA of NF- κ B (D) and liver H&E (X20) (E) were determined as described above. These are representative results of of n= 5 for each genotype.