

**Supplementary Figure 4** 

Supplementary Fig 4. *Clec7a<sup>-/-</sup> Clec4n<sup>-/-</sup>* mice display enhanced production of inflammatory cytokines and higher fungal load in the kidneys. wt and *Clec7a<sup>-/-</sup> Clec4n<sup>-/-</sup>* mice were infected intravenously with  $1 \times 10^6$  *A. fumigatus* conidia and analysis was performed at 5 days post-infection. **a**, Fungal burden in kidneys macerates is expressed as the number of colony-forming units per gram of tissue. **b**, cytokine levels for IL-1 $\beta$ , IL-6 and IFN- $\gamma$  in kidney macerates measured by CBA are expressed as pg of cytokine per gram of tissue. **c**, IL-15 levels in kidney macerates measured by ELISA shown as pg of cytokine per gram of tissue. Data are shown as boxplots (line indicates median and +, mean values). Unpaired t-test: \* *p*< 0.05; \*\* *p*< 0.01; \*\*\* *p*< 0.001; \*\*\*\* *p*< 0.0001. *N* = 9-10 animals/group, pooled from two independent experiments.