



Supp figure 1: MHC-II increased expression on DCs and macrophages after *N. caninum* treatment.

B16F10 cells (1×10^5 in 100 μ L of PBS) were inoculated intravenously in C57Bl/6 mice and 2×10^6 NC1 or NC1-IL15hRec tachyzoites were administered intranasally 7 days later (A). Forty days after tumor cell inoculation, mice were euthanized to study the immune response induced by *N. caninum*. Lungs were collected and dissociated, tumor cell suspensions were centrifuged and cells were resuspended for staining and flow cytometry analysis and MHC-II expression level was assessed. N=10 mice per group. * p < 0.05; **** p < 0.0001.