Figure S5. Development of HA-specific IgG and parasitaemia in FcγRI,II,III−/− and C57BL/6 mice. 8-10 wk old female FcγRI,II,III−/− and C57BL/6 were infected by intranasal instillation of 250 HAU of PR8. 150 days later, mice were infected with 10^5 P. chabaudi pRBCs i.p. A. Concentration of HA-specific serum IgG in FcγRI,II,III−/− (○) and C57BL/6 (●) mice on days 28, 56, 84 and 150 after PR8 infection. Line indicates the median value. B. % parasitaemia throughout acute P. chabaudi infection in FcγRI,II,III−/− (○) and C57BL/6 (●) mice, when P. chabaudi infection was initiated 150 days after PR8 infection. Graphs indicate the geometric mean ± error of 4 mice per time point.