

Supplementary Figure S1.

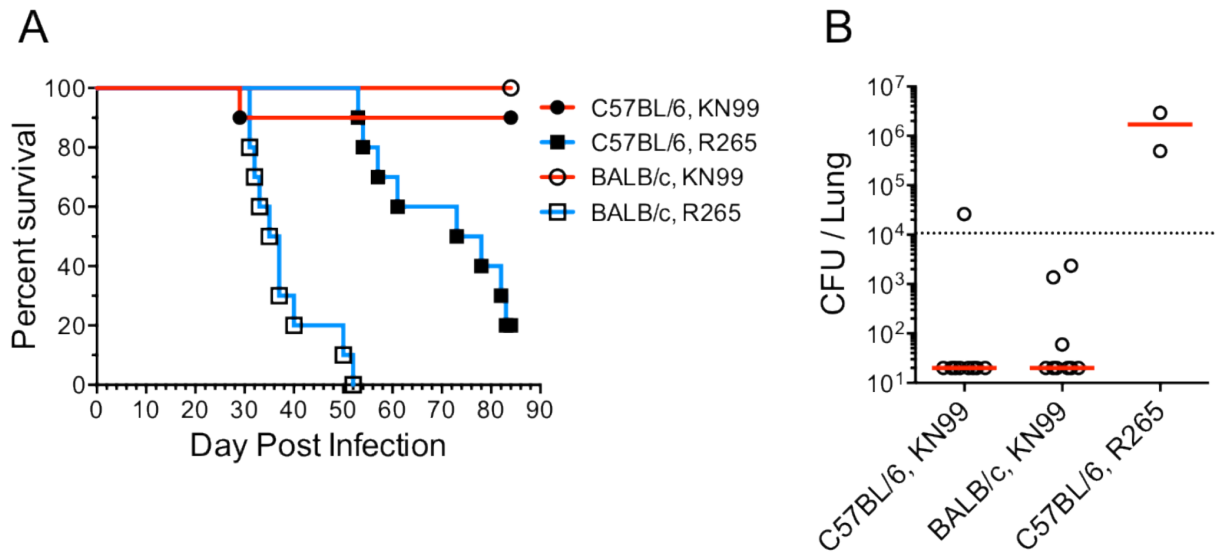


FIG S1 Survival of C57BL/6 and BALB/c mice vaccinated with Cda1 and Cda2 and challenged with *C. neoformans* strain KN99 or *C. gattii* strain R265. Mice were vaccinated with a mixture of Cda1 and Cda2 as in Fig. 2C, except the vaccination dose for each antigen was 6 μ g. The challenge dose of KN99 and R265 was 10⁴ CFU. (A) Survival curves of vaccinated and challenged mice. Data are from two independent experiments with 4 or 5 mice per group. P<0.001 comparing C57BL/6 KN99 with C57BL/6 R265. P<0.001 comparing BALB/c KN99 with BALB/c R265. Unvaccinated controls all died between 16 and 33 days post-infection (data not shown). (B) Lung fungal burdens of mice that survived for 12 weeks. For panel B, the dotted line identifies CFU of KN99 and R265 challenge; the median CFU per lung for each group is indicated by a solid line.