

Figure S1

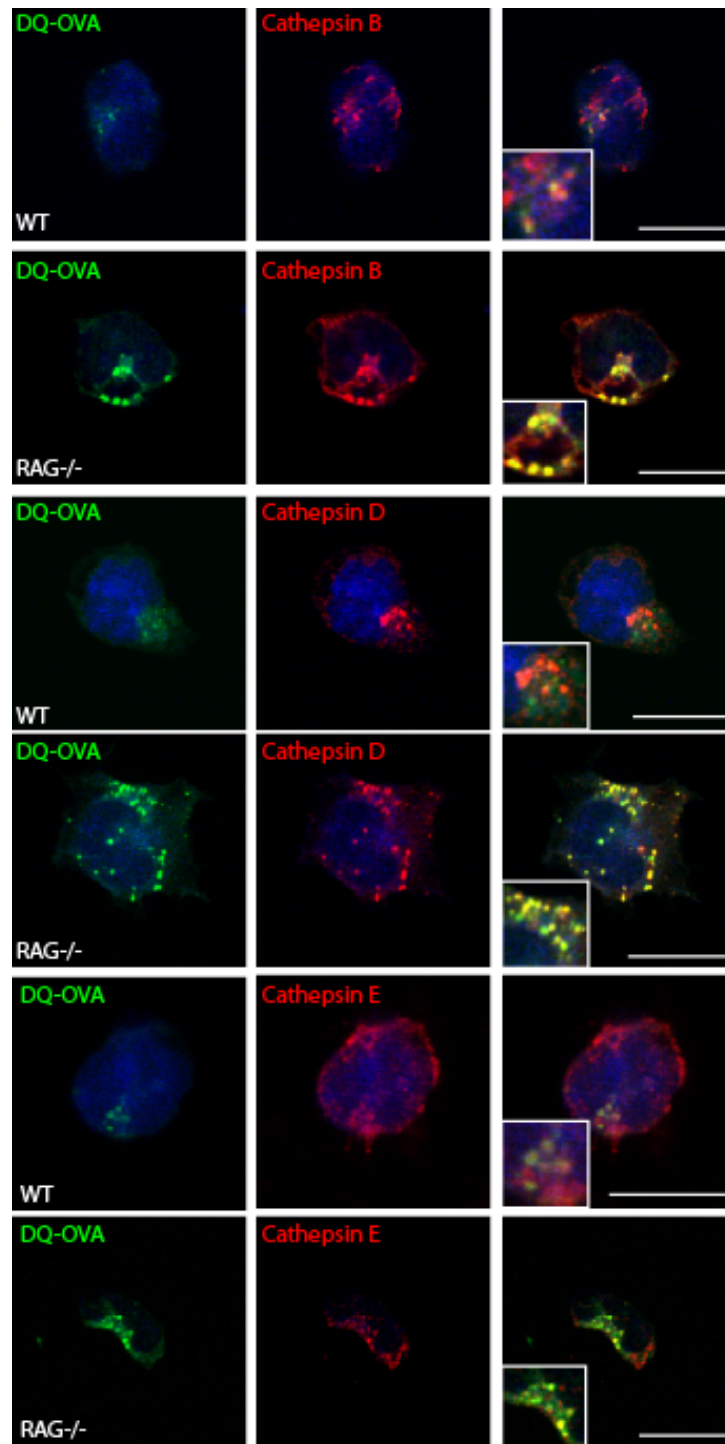


Fig. S1. Visualization of Cathepsins in splenic cDC isolated from WT and RAG-deficient mice.

WT and RAG^{-/-} cDCs were loaded with 62.5 μ g/ml of DQ-OVA for 45 min, washed extensively and incubated at 37°C for 2h. Next cells were fixed, and stained for Cathepsins B, D or E. Pictures are representative of multiple cells (sorted from 20 animals per group). DAPI was used as nuclear staining. Bars: 10 μ m.