Suppl. Fig. 1. Flow cytometry gating strategy for analysis of BAL immune cell populations. (A) Ratiometric analysis of AnxA1-induced increase in cytosolic Ca²⁺. (B) BAL cells were gated for size and granularity by forward and side scatter (FSC and SSC), followed by a pre-gating on CD45⁺ events. Cells in BAL fluids of IAV-infected mice obtained at indicated time points of treatment were pre-gated on CD45⁺ events and were analyzed for the levels of AMs (CD11c⁺Siglec-F⁺MHCII⁺⁺). (C) qPCR analysis of AnxA1 mRNA levels in lung homogenates of AnxA1 or control-treated mice at day 7 p.i.