

Figure S1. Immunization with Ad-Cre does not result in tdTomato expression in other cell types. (A) Example gating strategy for all cell types analyzed in the lungs of Ai14 reporter mice following immunization with Ad-Cre. **(B)** Example staining for tdTomato in indicated cell types on days 4 and 90 post-immunization with Ad-Cre. $n = 3-5$ mice per timepoint, 2 experiments per timepoint.

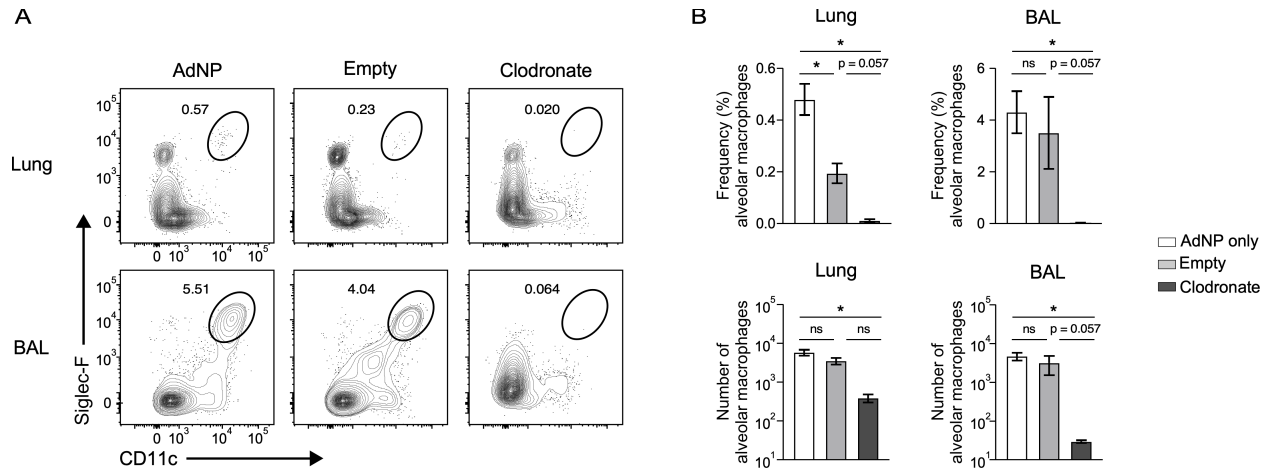


Figure S2. Liposomal clodronate successfully depletes alveolar macrophages in the lung and airways. (A) Example staining for live CD45⁺ CD11c⁺ Siglec-F⁺ alveolar macrophages in the lung and BAL of AdNP-immunized mice 48 hours post-intra-tracheal administration of empty or clodronate liposomes. **(B)** Frequency (top row) and number of alveolar macrophages in the lung and BAL 48 hours after treatment with liposomes. n= 3-5 mice per group, 1 experiment. Significance was determined using a Mann-Whitney test. Data represent mean ± SEM. P values are as follows: * = p<0.05, ** = p<0.01, *** = p<0.001, ns= not significant.