S6 Fig. Depletion of CD11b<sup>hi</sup>F4/80<sup>hi</sup> macrophages and CD11c<sup>hi</sup> DCs. (A and B) BL/6 mice were treated with clodronate liposomes via both intravenous (i.v.) and i.vag. routes. Resident CD11b<sup>hi</sup>F4/80<sup>hi</sup> macrophages in vaginal tract were determined by flow cytometric analysis 24 h after clodronate treatment. (C and D) CD11c-DTR Tg mice were administered DT via both intraperitoneal (i.p.) and i.vag. routes. Resident CD11c<sup>hi</sup> DCs were determined by flow cytometric analysis 24 h after DT treatment. Values in the representative dot-plots denote the average percentages of vaginal macrophages and DCs derived from at least four independent samples, and data in the bar chart represent the average ± SD derived from three individual experiments (n=4-5). **, p<0.01; ***, p<0.001 compared with the levels of the indicated group.