Supplementary Figure 3. IEL compartment after 43H12 treatment in mice with oral tolerance

B6 mice were given drinking water supplemented with OVA protein from day 0 to 7. The mice were immunized s.c. with OVA protein emulsified in CFA on day 14, and treated i.p. with 150 µg 43H12 (right panels) or control rat IgG (left panels) on day 0, 4, 8, and 12. On day 21, IEL were harvested and analyzed by a flow cytometry. Percentages of CD8αα T cells (upper panels) and γδT cells (lower panels) in whole IEL are indicated. Representative data from 2 independently repeated experiments are shown.