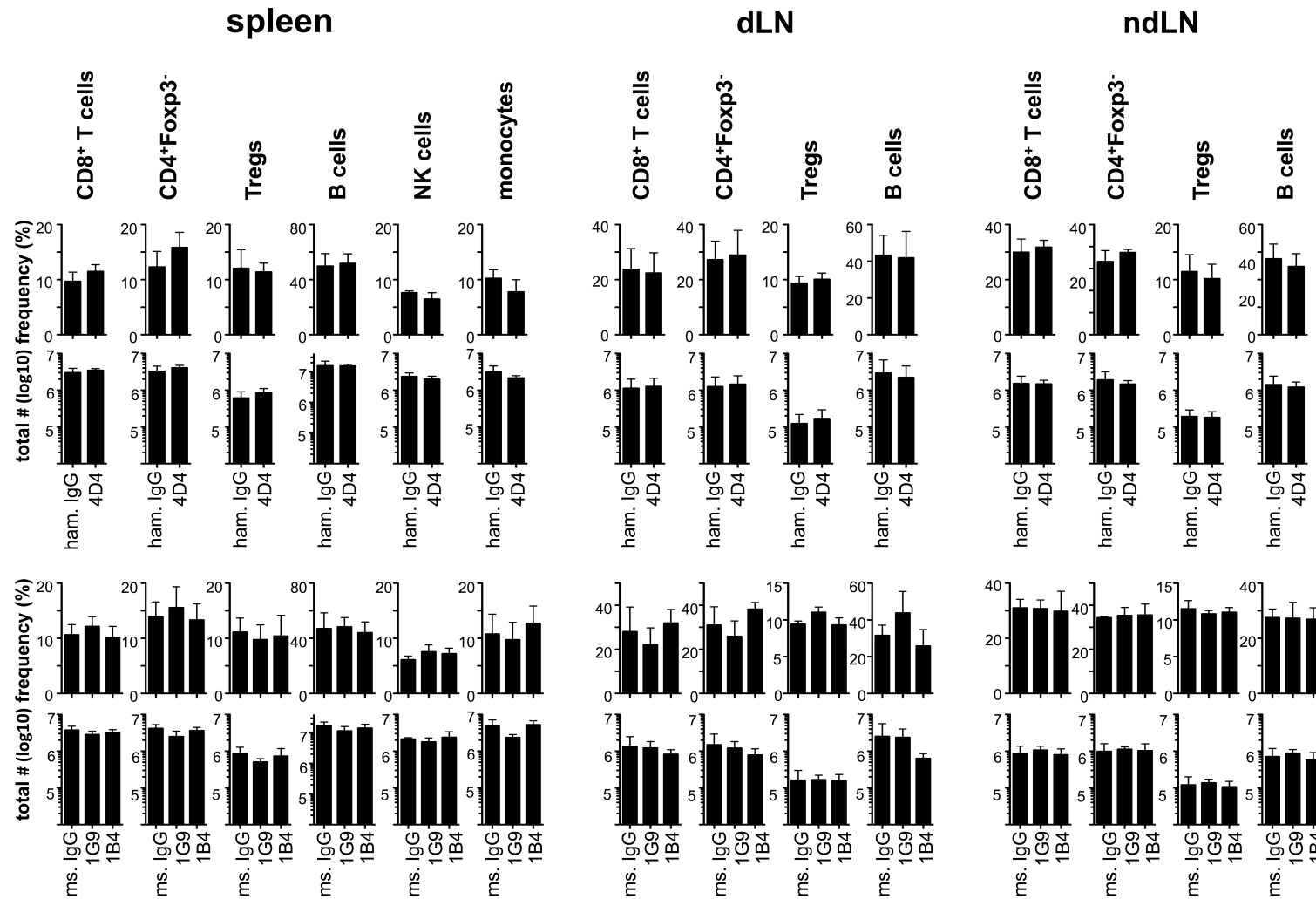


Supplementary Figure 1



Supplementary Figure 1. Anti-TIGIT antibodies do not alter the immune cell composition upon immunization. Wild type B6 mice were immunized s.c. with 100 μ g MOG₃₅₋₅₅ peptide in CFA and received 100 μ g anti-TIGIT (or isotype control: Armenian hamster IgG for clone 4D4 or mouse IgG1 for 1G9 and 1B4) antibody i.p. on days 0, 2, and 4. On day 10 spleens, draining and non-draining lymph nodes (dLN: draining lymph node, ndLN: non-draining lymph node) were collected and frequencies and absolute numbers of immune cells were assessed by flow cytometry. Data are shown as mean \pm SD of pooled data from two independent experiments (n=6).