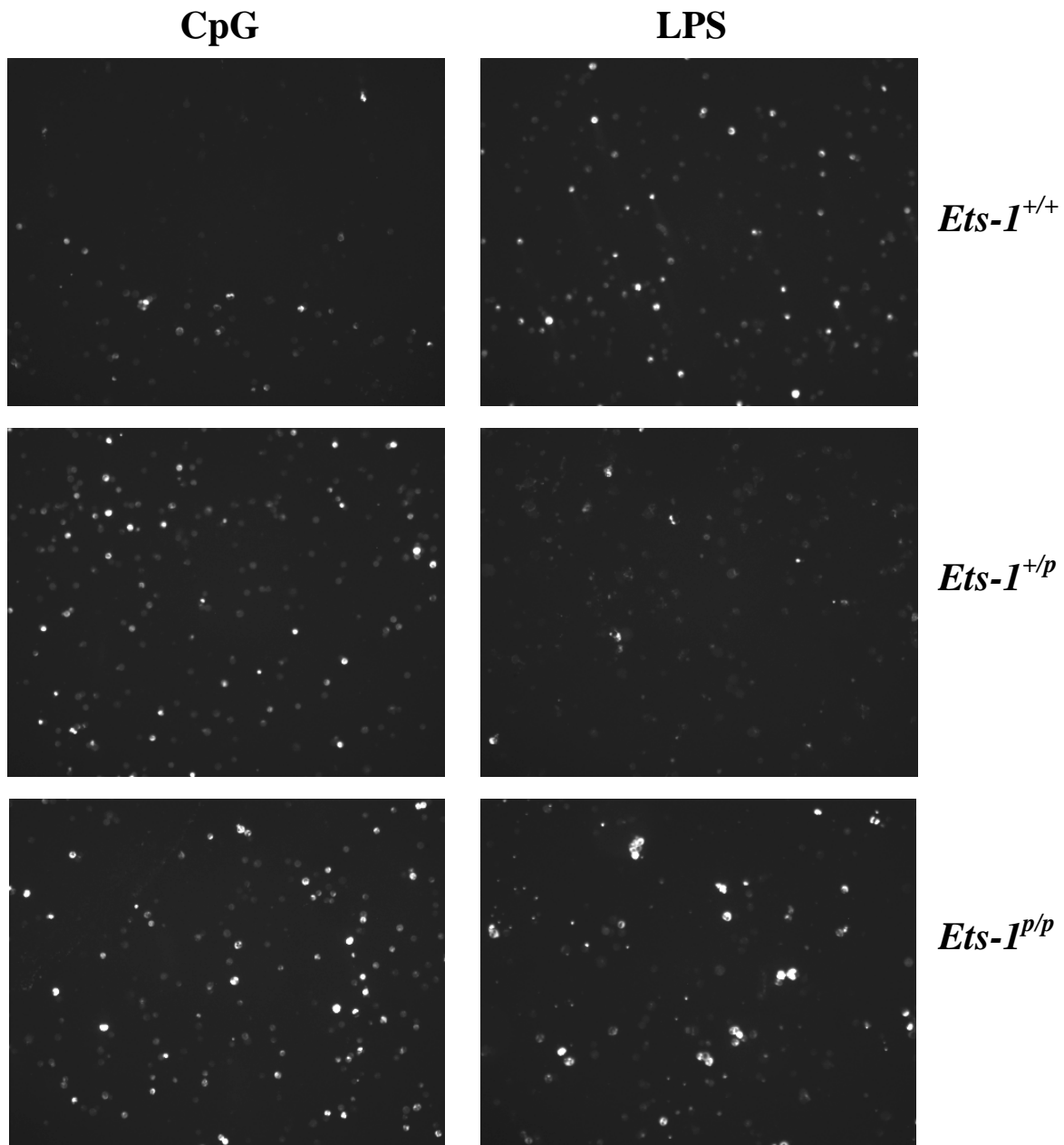
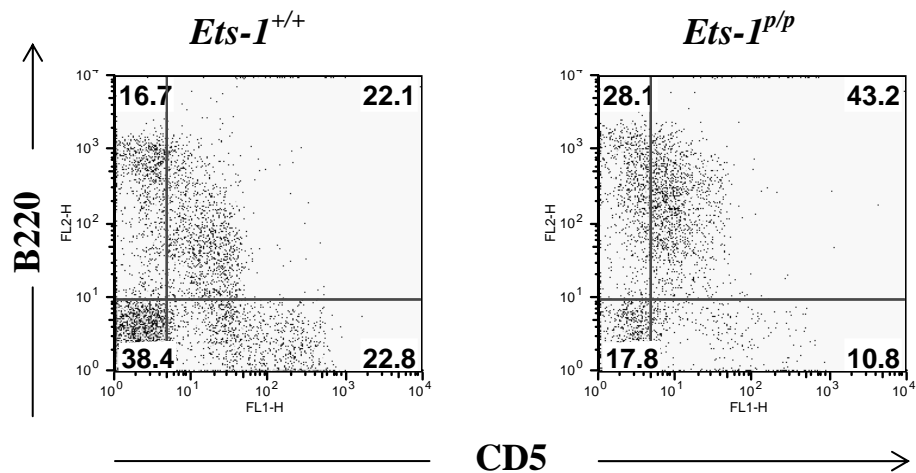


Supplemental Figure 1. The Pointed domain mutant Ets-1 protein has a dominant negative effect on wild-type Ets-1 protein at high concentrations. HeLa cells were transfected with an Ets-dependent reporter gene along with a fixed amount (200 ng) of a plasmid driving expression of wild-type Ets-1. Cells were co-transfected a plasmid driving expression of the Pointed domain deletion mutant of Ets-1 at the concentrations indicated above. The graph shows the average and standard deviation of three separate transfections.



Supplemental Figure 2. CpG ODN and LPS induce differentiation of *Ets-1*^{+/+}, *Ets-1*^{+/p} and *Ets-1*^{p/p} B cells. B cells purified from the spleens of mice were cultured *in vitro* in the presence of 5 µg/ml CpG ODN or 10 µg/ml bacterial LPS. After 72 hours of stimulation, cells were allowed to settle onto coverslips, fixed and stained with FITC-conjugated anti-mouse IgM. Cells staining brightly for IgM represent IgM-secreting plasma cells or plasmablasts.



Supplemental Figure 3. *Ets-1*^{p/p} mice have peritoneal B-1a B cells. Cells isolated from peritoneal lavages of *Ets-1*^{p/p} and *Ets-1*^{p/p} mice were stained with B220-PE and CD5-FITC and subjected to flow cytometry analysis. Note mice of both genotypes contain B220⁺CD5⁺ B-1a B cells.