

SUPPLEMENTAL MATERIAL

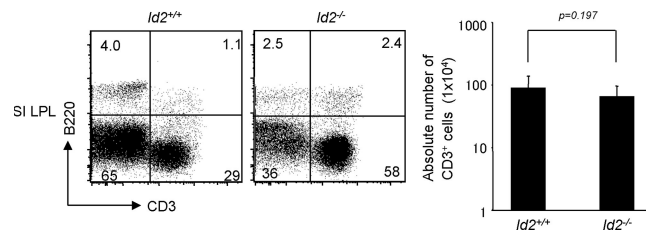
Sato-Takayama et al., <http://www.jem.org/cgi/content/full/jem.20092029/DC1>

Figure S1. Minor effect of *Id2* deficiency on T cell development in the lamina propria. (A) Representative staining of B220 and CD3 on small intestinal (SI) LPLs from WT and *Id2*^{-/-} mice is shown. Results indicate frequencies. (B) Absolute numbers of CD3⁺ cells from WT and *Id2*^{-/-} mice are shown. Values are presented as means \pm SD.