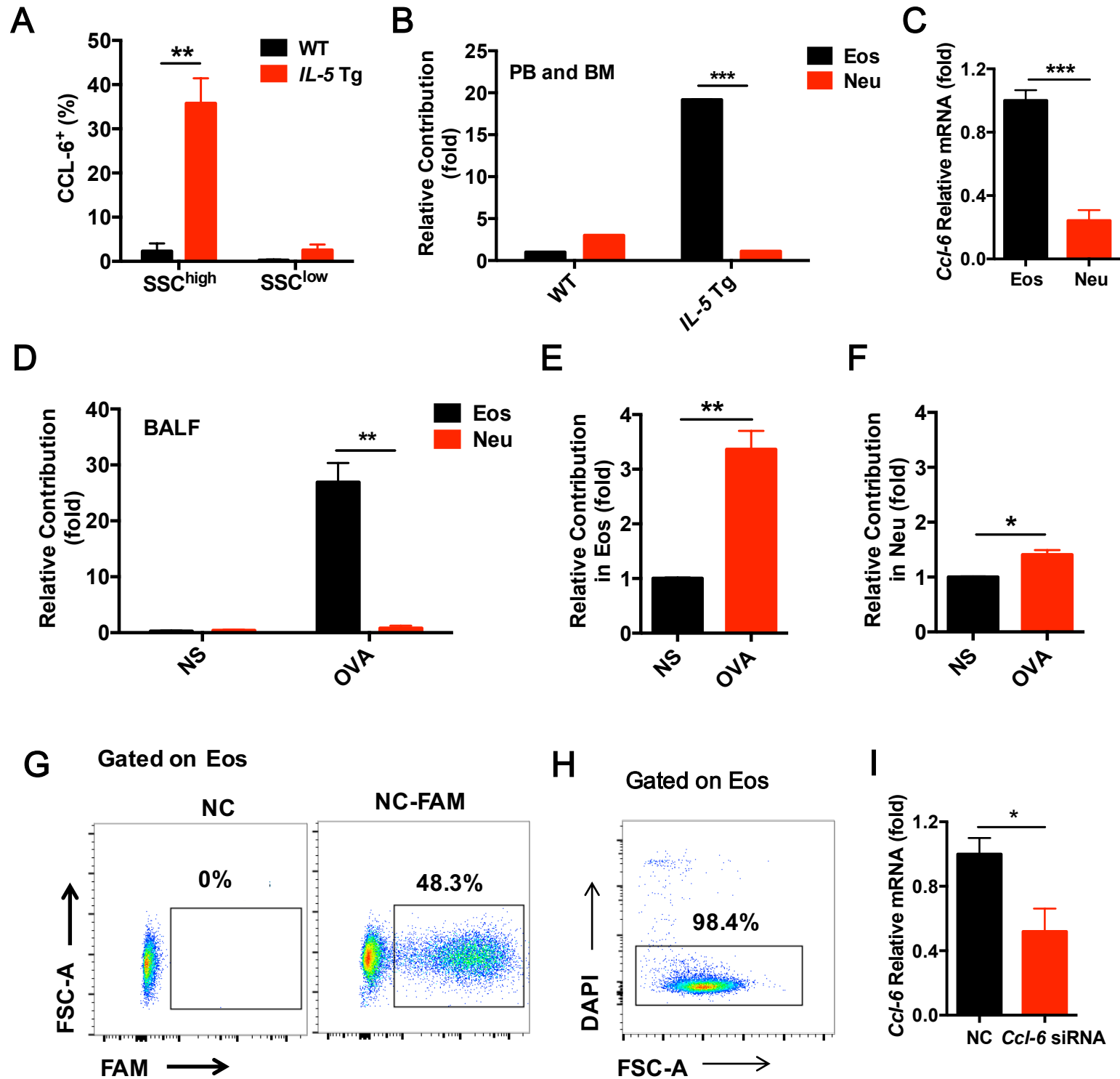


Supplementary Figure 6: Eos are the major cause in *IL-5* Tg and OVA-treated mice.



Supplemental Figure S6 Eos are the major cause in *Il-5* Tg and OVA-treated mice.

(A) Percentage of CCL-6⁺ cells in the BM SSC_{high} and SSC_{low} from WT and *Il-5* Tg mice. (B) Relative contribution of Eos and neutrophils on CCL-6 expression from PB and BM in WT and *Il-5* Tg mice. (C, D) Relative contribution of Eos and neutrophils on CCL-6 expression from BALF in OVA-treated mice. (E, F) CCL-6 relative contribution of Eos and Neu in the BM and PB of OVA-treated mice, respectively. (G) Transfected efficiency of Eos performed with negative control siRNA (NC) with FAM fluorescence after 5 h. (H) Representative FACS plots of the percentage of surviving Eos after transfection and culture for 12 h. (I) *Ccl-6* mRNA expression in transfected Eos following negative control siRNA or *Ccl-6* siRNA transfection. Data are shown as the means \pm SEM with at least 4 samples per group. *p < 0.05, **p < 0.01, ***p < 0.001 versus respective controls.