



Supplementary Figure 4. Neutrophils increased after DEP exposure and eosinophils increased after HDM and DEP exposure. Changes in the percent of neutrophils (A), eosinophils (B), macrophages (C), and lymphocytes (D) were assessed after differential staining of cells present in BALF. Statistical significance was determined to be $p < 0.05$ (*), $p < 0.01$ (**), and $p < 0.001$ (***) or not significant if $p > 0.05$ (N.S.). Error bars shown represent the standard error of mean (\pm SEM). The number of animals per group was 15-25.