

Supplementary Figure

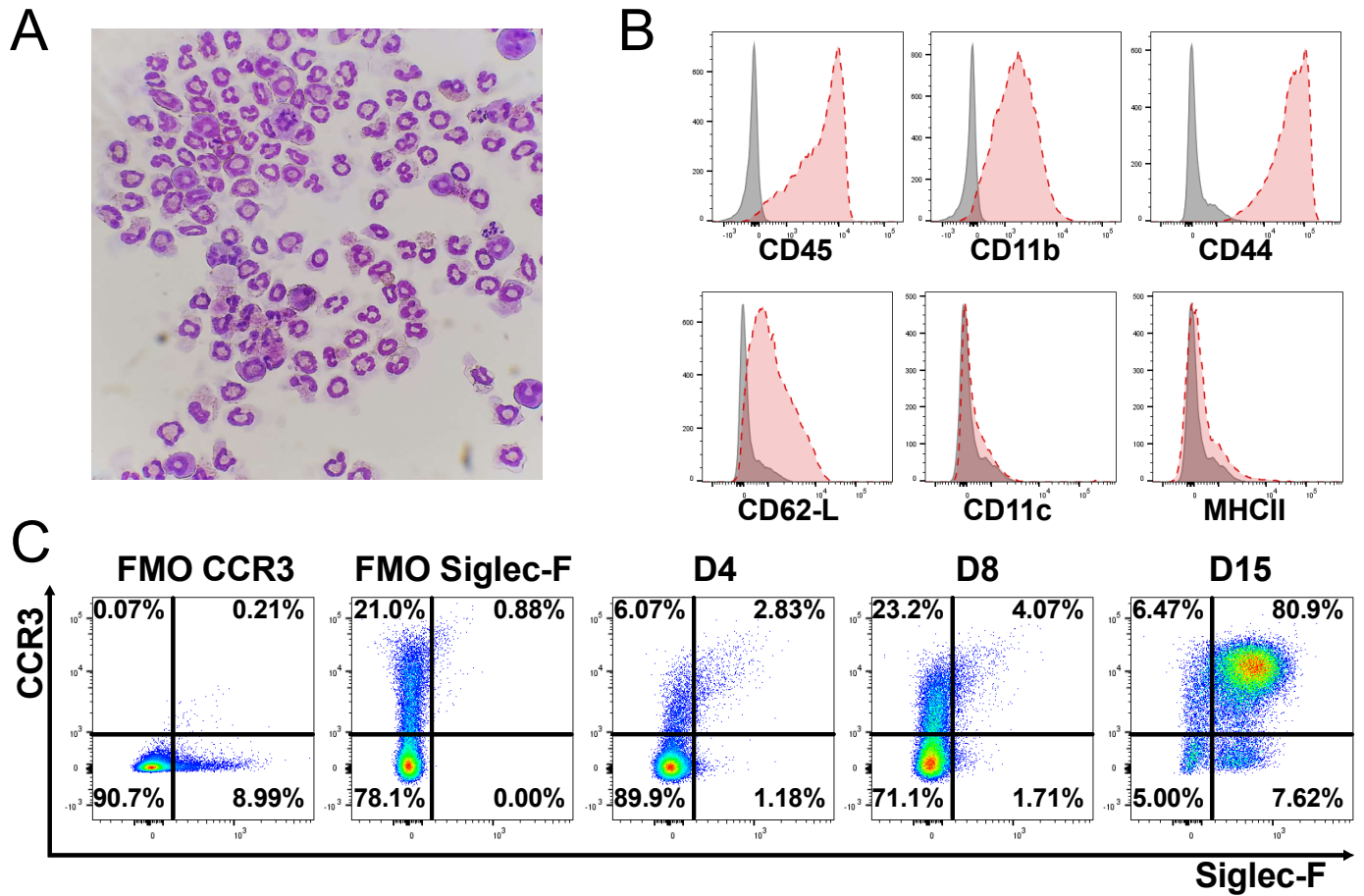


Figure S1. Flow cytometry analysis of mouse bone marrow-derived eosinophils (mEOS). **(A)** Morphology of mEOS at day 15 of differentiation determined by DiffQuik staining. **(B)** Histogram of CD45, CD11b, CD44, CD62-L, CD11c and MHCII expression (red) compared to their fluorescence minus one (FMO) control (grey) on mEOS at the end of the differentiation process (day 15). **(C)** Gating strategy based on FMO control and representative flow cytometry profile of mEOS (CCR3⁺, Siglec-F⁺) after 4, 8 and 15 days of differentiation.