



Supplementary Figure S3. Clever-1 expression in monocyte-derived dendritic cells.

A, Subclustering of the two mononuclear phagocyte clusters, MoMacs and dendritic cells, that were identified in the scRNA-seq data from ovarian ascites cells in Fig. 1E ($n = 7$ patients). The UMAP plot shows monocyte-derived dendritic cell (mo-DC) cluster highlighted in red. **B**, Average expression of DC and MoMac marker genes, genes expressed by mo-DCs (*CST7*, *CD1C*, *CD226*, *AHR*, *ZNF366*, *PRDM1*) (16, 17), genes expressed more strongly in MoMacs than mo-DCs (*NRP1H3*, *FCGR3A*, *CD163*) (17) and Clever-1 (*STAB1*). **C** and **D**, Clever-1 expression (**C**) and bexmarilimab epitope availability (**D**) were analyzed by flow cytometry staining of mo-DCs and M2-polarized macrophages differentiated *in vitro* from $CD14^+$ monocytes. Each dot represents a healthy donor ($n = 3$), median \pm range. **E**, Fluorescence intensity histograms of a representative donor from **C** and **D**.