

European Journal of Immunology

Supporting Information

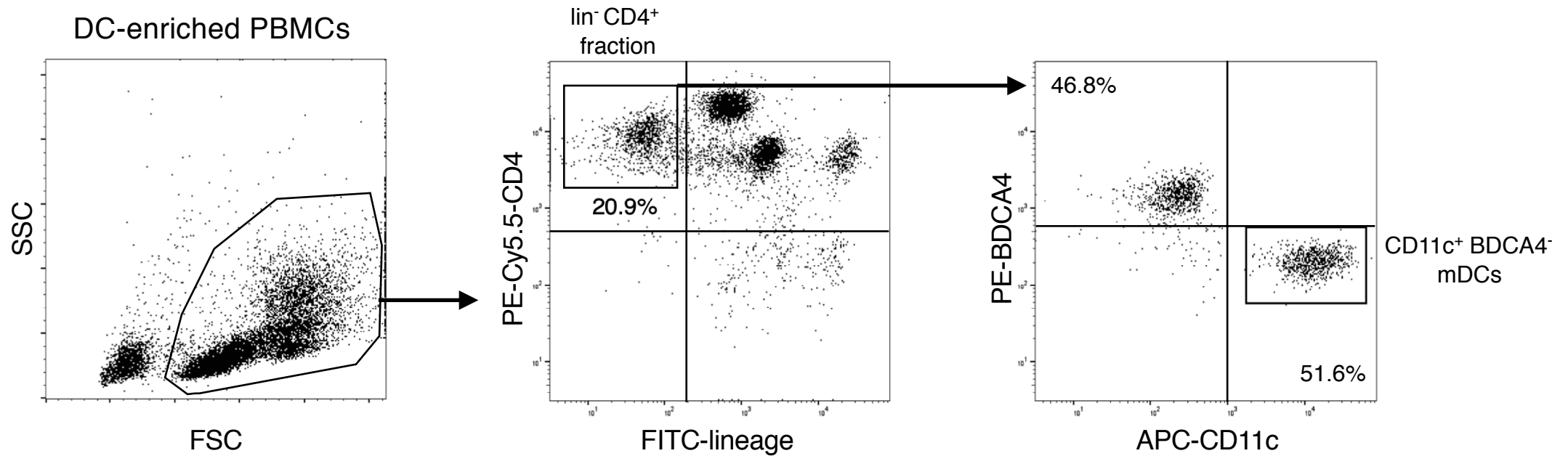
for

DOI 10.1002/eji.201847992

Noriko Inagaki-Katashiba, Tomoki Ito, Muneo Inaba, Yoshiko Azuma,
Akihiro Tanaka, Vien Phan, Kayoko Kibata, Atsushi Satake and Shosaku Nomura

**Statins can suppress DC-mediated Th2 responses through the repression of
OX40-ligand and CCL17 expression**

Supplementary Figure S1



Supplementary Figure S1. Isolation of blood mDCs.

Blood mDCs were detected and isolated as CD11c-positive and BDCA-4-negative population in the lineage (CD3, CD14, CD15, CD16, CD19, and CD56)-negative and CD4-positive fraction in DC-enriched PBMCs after immunobeads-selection methods (CD3- and CD14-beads negative selection and subsequent CD4-beads positive selection) from the total PBMCs. A representative FACS analysis to detect mDCs in PBMCs from ten healthy donors was shown. Indicated numbers are the percentages of gated fraction.

FSC; forward scatter, SSC; side scatter.