

Fig. S1. (A) Cell surface markers of CD1c+ blood dendritic cells (DCs) of patients with atopic dermatitis (AD) ex vivo. Black histograms represent the samples, grey lines represent negative controls, and striped patterns belong to the isotype controls. The figures show the results of 1 representative patient and control. Most of the examined cells are positive for CD1c and CD11c and negative for CD1a and CD207. (B) Expression of different cell surface markers on the surface of CD1c+ DCs from patients with AD and healthy controls. DCs from patients with AD express significantly more FccRI and they are tend to express less CD206 than healthy control DCs.