Supplementary material to article by K. Gáspár et al. "Comparison of Immune and Barrier Characteristics in Scalp and Skin Psoriasis"

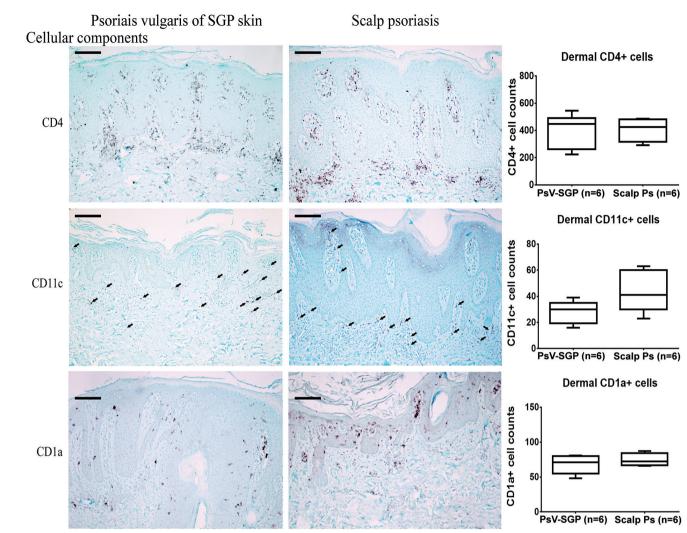


Fig. S1. Immunostaining and quantification of cellular components in psoriasis vulgaris of sebaceous gland poor (SGP) skin and scalp psoriasis samples (representative images). Regarding all the investigated molecules, 6 samples were examined in each group. Cell counts were blindly analysed by Pannoramic Viewer software. Size bars=50 µm. Arrows indicate the positive cells. The mean and the corresponding 95% upper and lower confidence intervals, as well as maximum and minimum values of protein levels, are represented by the graphs. Ps: psoriasis.