



Fig. S3. Immunostaining and quantification of Th17-related AMPs and barrier molecules 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 Panoramic Viewer software. Size bars=50 µm. 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. AMP: antimicrobial peptide; FLG: filaggrin; KRT: keratin; LCN: lipocalin; LOR: loricrin; Ps: psoriasis.