



Supplementary Figure S1. IL-36 α and IL-36 γ is overexpressed on epidermal keratinocytes in lesional skin of atopic dermatitis (AD) and IL-36 receptor (IL-36R) expression on epidermal keratinocytes was comparable between lesional skin of AD and healthy skin. (A-F) IL-36 α (A, B), IL-36 γ (C, D), and IL-36R (E, F) staining in healthy skin and AD lesional skin (n = 10, respectively). Representative images of IL-36 α , IL-36 γ , and IL-36R staining in AD skin (A, C, E) and in healthy skin (B, D, F) are shown (Original magnification $\times 400$). Arrows point to representative keratinocytes with the nuclear staining.