



Fig. S4. Interleukin (IL)-4/IL-13 mimic Th2-mediated inflammation in human epidermal equivalents (HEEs). Immunohistochemistry of: (A) late-differentiation proteins filaggrin (FGL), involucrin (IVL) and loricrin (LOR); and (B) inflammatory markers keratin 16 (K16) and SKALP of HEEs stimulated for 72 h with IL-4/IL-13 (50 ng/ml). Images are representative of $n=4$ keratinocyte donors. Scale bar=100 μm .