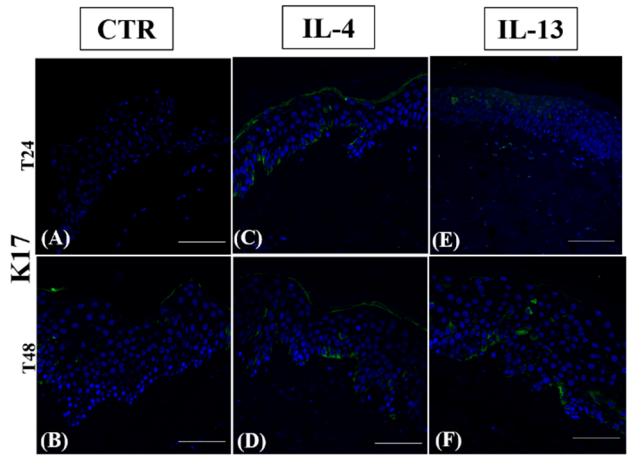


Figure S1. K17 immunofluorescence analysis. Representative K17 immunostainings in normal human skin paraffin sections. (A, C, E): samples harvested at 24 h; (B,D, F): samples harvested at 48 h. (A, B): CTR samples; (C, D): IL-4-treated samples; (E, F): IL-13-treated samples. Nuclei are counterstained with DAPI. K17: keratin 17. CTR: control; IL-4: interleukin 4; IL-13: interleukin 13; DAPI: 4′, 6-diamidino-2-phenylindoledihydrochloride. Scale bars: 100 µm.