



Fig. S2. I κ B ζ is not involved in the tumour necrosis factor- α (TNF α)/interleukin (IL)-17A-induced *IL36A*, *IL36B* and *IL36RN* mRNA expression. Human keratinocytes were transfected with I κ B ζ siRNA or control siRNA (siCon) 24 h before stimulation with TNF α or/and IL-17A for further 24 h. (a–c) qPCR was used to analyse the mRNA expression of (a) *IL36A*, (b) *IL36B* and (c) *IL36RN* ($n=3$). RPLP0 was used as a reference gene for normalization. Results from qPCR are expressed as mean \pm standard deviation (SD).