**Supplementary material to article by S. K. Ovesen et al. “IκBζ is a Key Regulator of Tumour Necrosis Factor-α and Interleukin-17A-mediated Induction of Interleukin-36γ in Human Keratinocytes”**

Fig S1. Expression of *IL36A*, *IL36B*, *IL36G*, and *IL36RN* mRNA in psoriatic skin.

The mRNA expression of (a) *IL36A*, (b) *IL36B*, (c) *IL36G*, and (d) *IL36RN* was measured by qPCR in biopsies from lesional (LS) and non-lesional (NLS) psoriatic skin of 12 psoriatic patients, and from skin of 7 healthy controls (Con). Results are expressed as mean ± standard deviation (SD), *p* < 0.05, **p** < 0.01, ***p** < 0.001.