

Fig. S3. Distribution of epidermal PGP9.5-immunoreactive fibres in imiquimod (IMQ) mice. (a) Immunolabelling of the skin of control (left panel) and IMQ mice (right panel) with anti-PGP9.5 antibody (green). The white and broken lines indicate the skin surface and the border between the epidermis and dermis, respectively. Scale bars = 75  $\mu$ m. (b) Numbers of intraepidermal PGP9.5+ fibres in control and IMQ mice. (c) Numbers of PGP9.5+ fibres penetrating the epidermis in control and IMQ mice. Bars represent the mean ± standard deviation of 8 mice.