Supplementary material to article by X. Wang et al. “Ten-eleven Translocation-2 Regulates DNA Hydroxymethylation Status and Psoriasiform Dermatitis Progression”

**Fig. S4.** TET2 regulated the expression of proinflammatory cytokines in serum. The serum concentrations of: (A) interferon (IFN)-γ, (B) interleukin (IL)-6, and (C) tumour necrosis factor (TNF)-α in the collected serum at day 8 was detected by Cytometric Bead Array (CBA). The results are shown as the mean ± standard deviation (SD). *p < 0.05 and **p < 0.01, compared with the mice in the imiquimod (IMQ) group.