Supplementary material to article by K. C. Ko et al. “Possible Antipruritic Mechanism of Cyclosporine A in Atopic Dermatitis”

Fig. S1. Effect of cyclosporine A (CsA) treatment on keratin-14 and keratin-10 expression in lesional skin. The figure shows immunolabelling with (a) keratin-14 and (b) keratin-10 expression in the lesions of the 3 groups after CsA treatment course. Abnormal expressions of keratin-14 and keratin-10 in the epidermis of Dfb-NC/Nga mice were normalized in the CsA-treated group, especially 5 mg/kg CsA. White and broken lines indicate the skin surface and the border between the epidermis and dermis (basement membrane), respectively. Scale bars=150 µm.