Supplementary material to article by T. Andoh et al. "Thromboxane A₂ is Involved in Itch-associated Responses in Mice with Atopic Dermatitis-like Skin Lesions"

Fig. S4. Effects of the thromboxane (TX) A₂ receptor (TP) antagonist ONO-3708 on U-46619-induced scratching in healthy NC mice. U-46619 (100 nmol/site) was injected intradermally into the rostral back of healthy NC mice. ONO-3708 or the vehicle (VH, 0.2% ethanol in saline) was administered orally 1 h prior to U-46619 injection. The broken line represents the mean number of scratching bouts in the saline-injected group. Values represent the mean and S.E.M. (n=8). *p<0.05, as compared with VH-treated mice (Holm–Šidák test).