Supplementary material to article by W-Zhong et al. “Aberrant Expression of Histamine-independent Pruritogenic Mediators in Keratinocytes may be Involved in the Pathogenesis of Prurigo Nodularis”

Fig. S4. Quantitative real-time PCR comparisons of selected pruritogenic mediators in lesional and perilesional skin from non-atopic prurigo nodularis (PN) patients are shown. (a–c) Nerve growth factor (NGF) axis, (d–f) interleukin (IL)-31 axis, (g–i) thymic stromal lymphopoietin (TSLP) axis, and (j–n) endothelin (ET) axis. Values show log2 expression/ACTB and are presented as the means ± SEMs. Stars above error bars denote comparisons of matched lesional and perilesional skin. *p < 0.05, **p < 0.01, and ***p < 0.001 vs perilesional skin determined by paired Student’s t-test. NL: perilesional skin; LS: lesional skin.