Supplementary material to article by K. Yamada et al. "Topical Glucose Induces Claudin-1 and Filaggrin Expression in a Mouse Model of Atopic Dermatitis and in Keratinocyte Culture, Exerting Anti-inflammatory Effects by Repairing Skin Barrier Function"

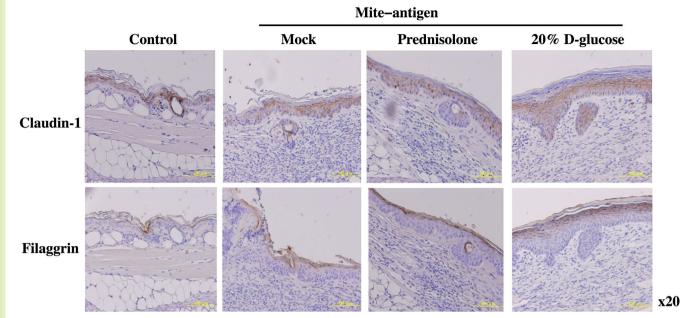


Fig. S3. High-dose glucose treatment induces claudin-1 and filaggrin expression in inflamed skin of NC/Nga mice. Ear skin sections of NC/ Nga mice were stained with antibodies for claudin-1 and filaggrin.