Supplementary Fig. 2. In contrast to serum thymic stromal lymphopoietin (TSLP) and periostin, levels, real-time polymerase chain reaction revealed that ICG-001 treatment did not decrease TSLP (A) and periostin (B) mRNA in atopic dermatitis-like lesion in mice. Control group (normal; n=4), Vehicle only mice (oxazolone [Ox] +vehicle) (n=8), ICG-001 treatment (Ox+ICG-001; n=8). GAPDH: glyceraldehyde 3-phosphate dehydrogenase. *p<0.01.