Supplemental data:

Figure S1. Specificity of chicken anti-Trim32 antibody. a) Human keratinocyte HEKnV was infected with Trim32 adenovirus (Trim32) or control adenovirus (Ad5). The cultures were fixed in 100% methanol and stained with affinity purified chicken anti-Trim32 antibody and IgY control antibody. The Trim32 signal was visualized by Texas red secondary antibody (Magnification 200X). b) Human psoriatic skin sections were stained with affinity purified chicken anti-Trim32 antibody and IgY preimmune antibody. The Trim32 signal was visualized by ABC reagents (Magnification 100X).