



Figure 5, Source Data 1. Original membrane corresponding to Figure 5, panel B. The membrane was cut just under 50 kDa marker after transfer. The top part was incubated with α -Ifn- λ r1 antibody and the bottom part was incubated with α - β -actin antibody. They were then incubated with corresponding secondary antibodies separately. The exposure time was adjusted to visualize Ifn- λ r1 (top) or β -actin (middle). Colorimetric photo was taken to visualize the molecular weight markers (bottom). Lane 2-5 were from an unrelated experiment.