Hacker et al., NI-A03181, Web Fig. 3
Supplementary Fig. 3. INF-α production of mouse pDCs of Id2\textsuperscript{−/−} mice in response to HSV. pDCs from spleen of Id2\textsuperscript{+/+}, Id2\textsuperscript{+/-} and Id2\textsuperscript{−/-} mice were isolated by depletion of CD3\textsuperscript{+}, CD11b\textsuperscript{+} and CD19\textsuperscript{+} cells, and FACS sorting for CD11c\textsuperscript{int} GR1\textsuperscript{+} cells. 20,000 sorted cells per well in 300 μl medium were treated with influenza virus (MOI 10), Herpes simplex virus (HSV, MOI 0.3) or left untreated, and interferon type α (INF-α) production was measured 24 h later by ELISA (modified from Nakano et al., J. Exp. Med. 194, 1171-1178, 2001).