Figure S6. Phenotypic analysis of IFN-γ⁺ versus IFN-γ⁻ polyclonal CD3⁺CD4⁺ T cells in the ear of chronic mice following challenge. (A and B) Uninfected ears of mice with a chronic infection in the footpad were challenged by needle inoculation with 2x10⁵ L. major. 20 hours post-challenge CD3⁺CD4⁺ T cells from the ear were analyzed by flow-cytometry employing dICS. (A) Representative histograms of IL-7R, CD27, and Ly6C expression on IFN-γ⁺ (blue line) versus IFN-γ⁻ (red line) cells from the dermal site of challenge, gated as shown in Figure S1. (B) Analysis of the median fluorescent intensity of the indicated surface markers on IFN-γ⁺ versus IFN-γ⁻ CD3⁺CD4⁺ T cells. ***, p<0.001, n=4 ears.