



**SUPPLEMENTARY FIG. S12.** Real-time qPCR was used to determine the relative mRNA expression of 5 selected ISGs (**a–e**) in isolated CD4<sup>+</sup> T cells from AAD patients ( $n=15$ ) and healthy controls ( $n=15$ ). The results for each patient and control are displayed as means of triplicates and the bars display the mean for the whole group. Nonparametric Mann–Whitney  $U$ -test was used to test for statistical differences between patients and controls, but none were found. AAD, autoimmune Addison’s disease; ISGs, interferon-stimulated genes; qPCR, quantitative real-time polymerase chain reaction.