**SUPPLEMENTARY FIGURE 1**

Supplementary Figure 1. Lactobacilli-CFS does not induce intracellular IFN-γ expression.

The percentage of IFN-γ+ cells among the CD4+ (n=10-17), CD8+ (n=10-18), γδ TCR+ (n=8-15), CD161+Vα7.2+ (n=6-8) and CD3−CD56+ (n=10-17) lymphocyte populations after 24 hour stimulation with LGG-CFS or *L. reuteri*-CFS. Boxes cover data values between the 25th and 75th percentiles, with the central line as median.