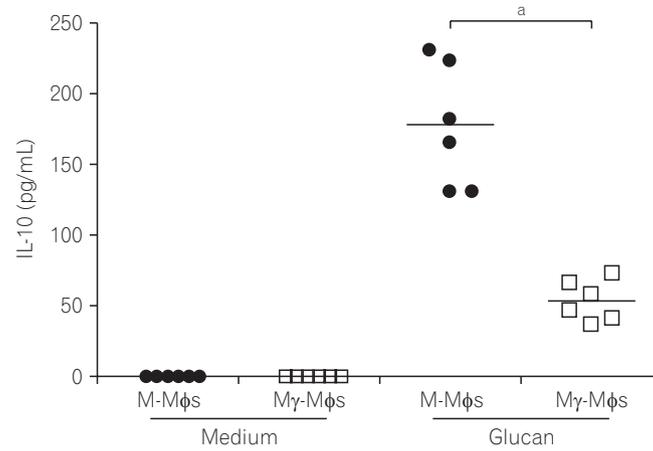


See “ β -(1,3)-Glucan derived from *Candida albicans* induces inflammatory cytokines from macrophages and lamina propria mononuclear cells derived from patients with Crohn’s disease” on page 384.



Supplementary Fig. 1. M-Mφs produce a large amount of interleukin-10 (IL-10) in response to β -(1,3)-glucan. IL-10 production by macrophages derived from peripheral blood cells from healthy controls ($n=6$) in response to β -(1,3)-glucan ($100 \mu\text{g}/\text{mL}$) was analyzed using a cytometric bead array kit. $\text{CD}14^+$ monocytes were differentiated in the presence of M-CSF (M-macrophages, M-Mφs) or M-CSF and IFN- γ (M-gamma macrophages, M γ -Mφs). M-Mφs and M γ -Mφs (1×10^6 cells/mL) were stimulated with β -(1,3)-glucan for 24 hours. Statistical analysis was performed using the Mann-Whitney U -test. ^a $P < 0.01$. M-CSF, macrophage colony-stimulating factor; IFN, interferon.