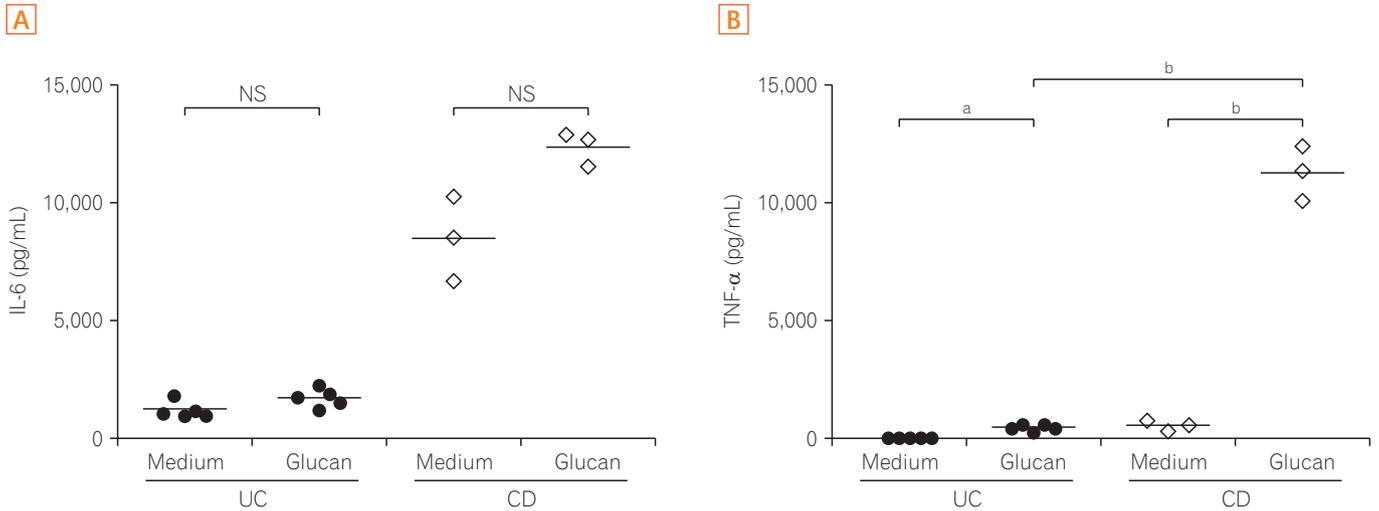


See “ $\beta$ -(1,3)-Glucan derived from *Candida albicans* induces inflammatory cytokines from macrophages and lamina propria mononuclear cells derived from patients with Crohn’s disease” on page 384.



**Supplementary Fig. 2.** Pro-inflammatory cytokine production after stimulation with *Candida albicans* is higher in lamina propria mononuclear cells (LPMCs) from CD patients than those from UC patients. Whole LPMCs from patients with UC or CD were collected and stimulated with  $\beta$ -(1,3)-glucan for 24 hours. IL-6 (A) and TNF- $\alpha$  (B) secretion by macrophages isolated from the intestine of subjects with either UC or CD was analyzed using a cytometric bead array kit. Statistical analysis was performed using the Mann-Whitney *U*-test. <sup>a</sup>*P*<0.05; <sup>b</sup>*P*<0.001. IL-6, interleukin-6; TNF, tumor necrosis factor.