

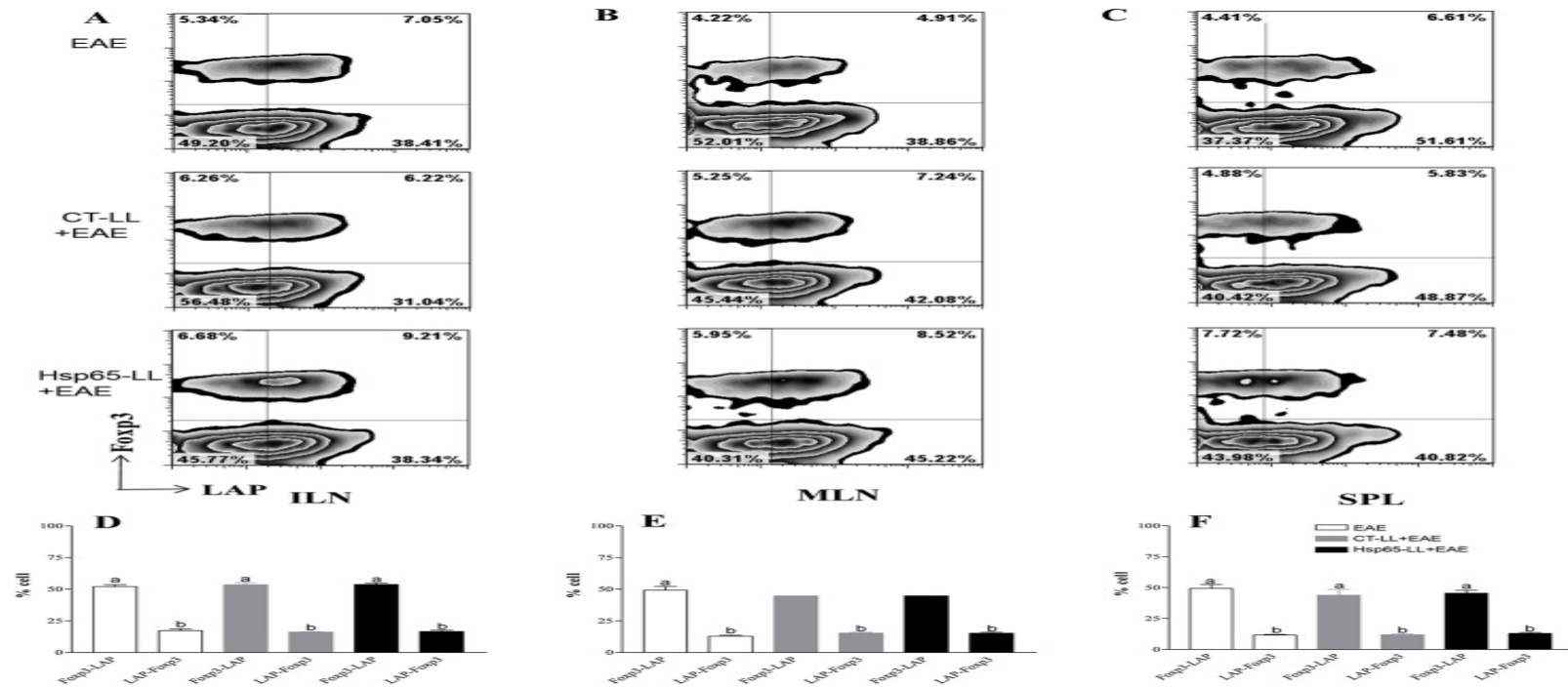
Supplemental Fig. 1 Pretreatment of mice with *M. leprae*-Hsp65-producing *L. lactis* does not decrease immune response against *Salmonella enterica* serovar Typhimurium. C57BL/...

Rafael M. Rezende , Rafael P. Oliveira , Samara R. Medeiros , Ana C. Gomes-Santos , Andrea C. Alves , Flávia G. Lo...

Hsp65-producing *Lactococcus lactis* prevents experimental autoimmune encephalomyelitis in mice by inducing CD4⁺LAP⁺ regulatory T cells

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Supplemental Fig. 2 Frequencies of CD4⁺ T cells co-expressing of Foxp3 and LAP. C57BL/6 Foxp3-GFP knock-in mice were fed or not (Na⁺ve) medium (EAE), control (CT-LL+EAE) or *M. leprae*-Hsp65-producing *L. lactis*...

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