

BTLA associates with Foxp3 expression in DSS-induced colitis

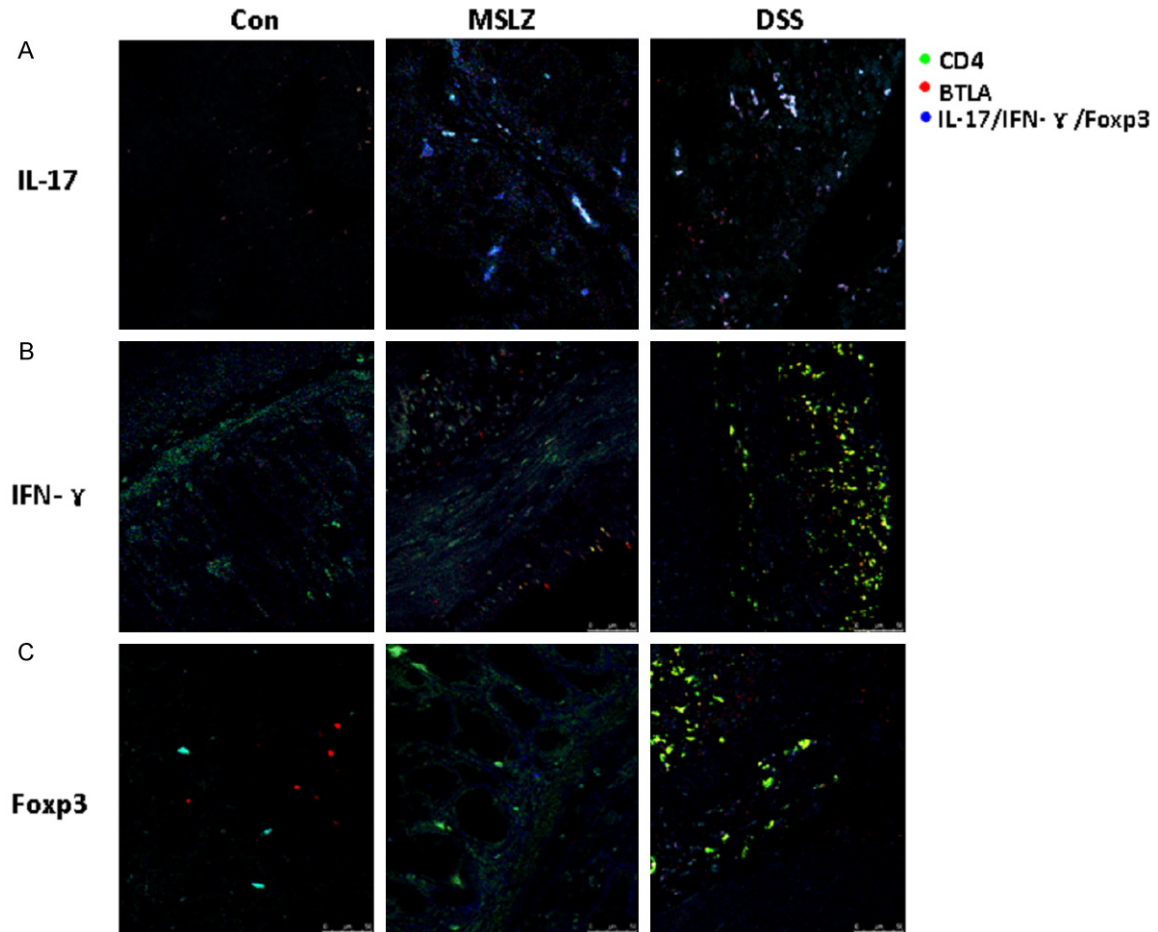


Figure S1. Foxp3, IL-17 and IFN- γ expression in BTLA⁺ T cells in colon tissue from DSS-induced colitis. To determine co-expression of BTLA with IL-17, IFN- γ and Foxp3 in colon tissues from DSS-induced colitis, paraffin sections were stained with fluorescent labeled anti-mouse CD4, anti-mouse BTLA, and anti-mouse IL-17 (A), anti-mouse IFN- γ (B) or anti-mouse Foxp3 (C).