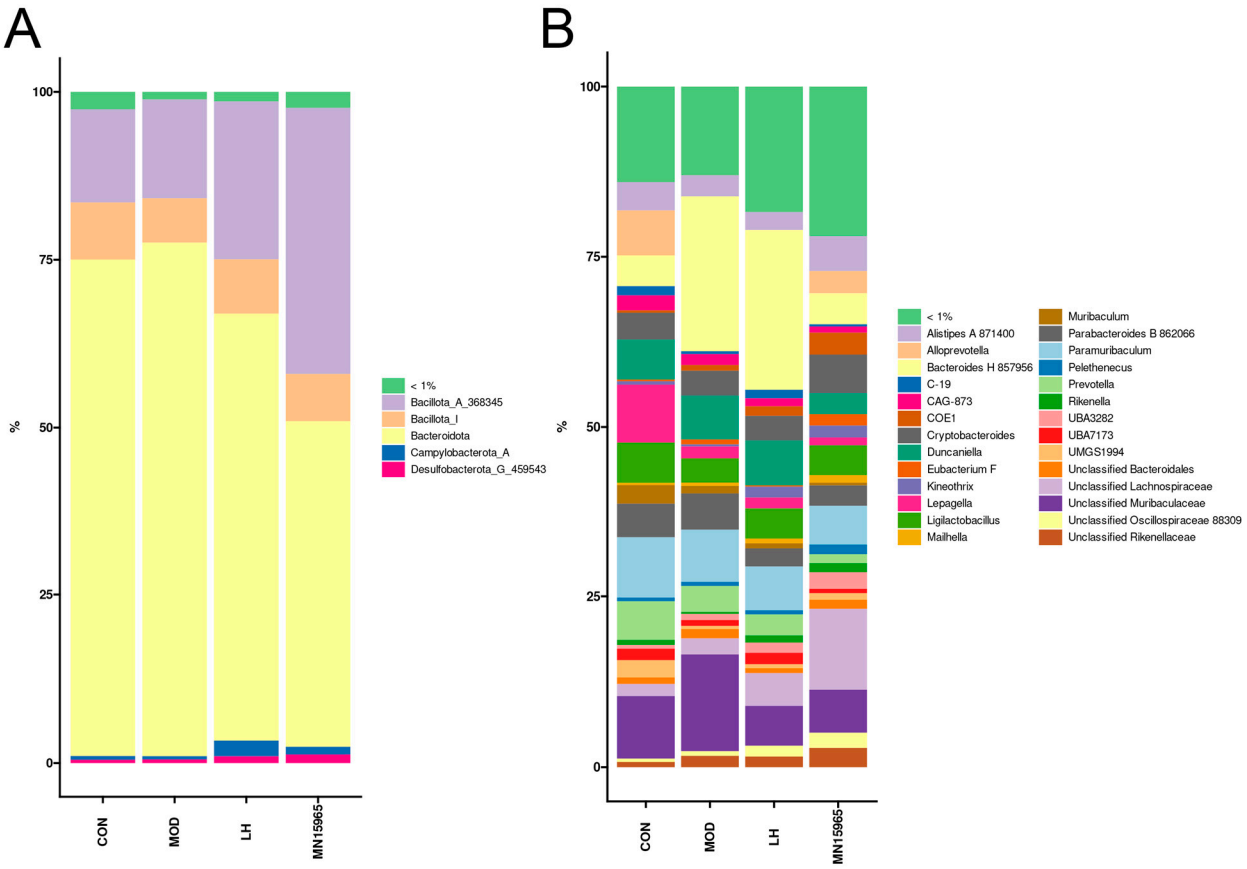
Supplementary materials for

Bifidobacterium breve MN15965 improved bacterial diversity, short-chain fatty acid production, and immune activation in a cyclophosphamide-induced immunosuppression mouse model



Supplementary Figure S1. The effects of MN15965 on the structure and composition of the gut microbiota. ($n = 6$ for each group). **(A)** Phylum level. **(B)** Genus level. CON, normal control group; MOD, CTX-treated model group; LH, levamisole hydrochloride; MN15965, *B, breve* MN15965.