

Supplementary Material

Antimicrobial Compounds Produced by Vaginal *Lactobacillus crispatus* Are Able to Strongly Inhibit *Candida albicans* Growth, Hyphal Formation and Regulate Virulence-related Gene Expressions

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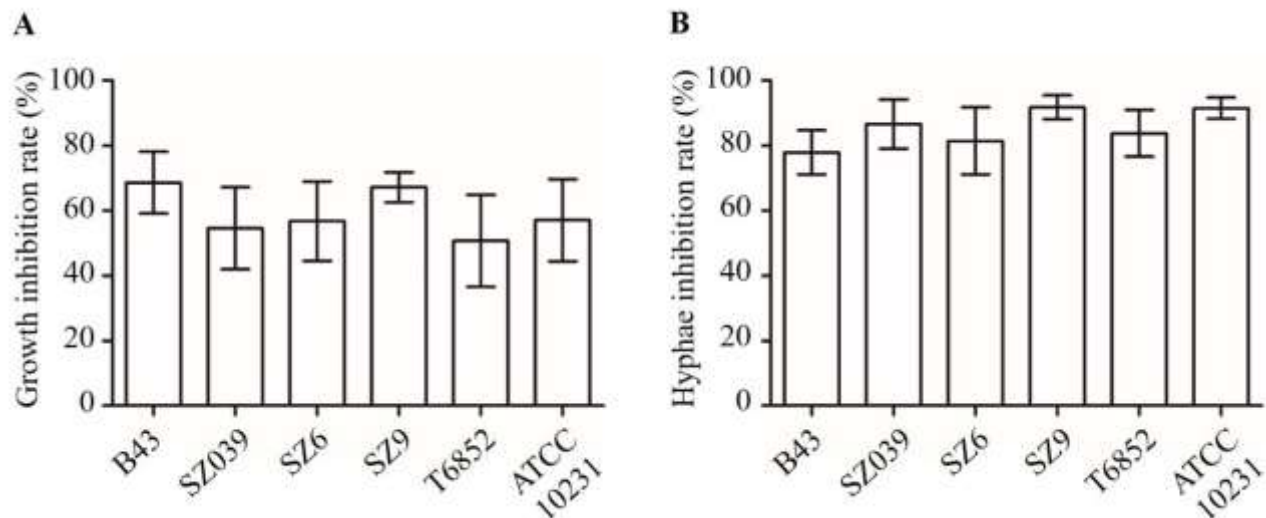


Figure S1. Inhibition of growth and hyphal formation of 6 *C. albicans* isolates by CFS from *L. crispatus* B145. (A) Growth inhibition rate (%), (B) Hyphae inhibition rate (%). *C. albicans* B43, SZ039, SZ6, SZ9, and T6852 were vaginal isolates. Growth inhibition rate (%) = $(OD_{\text{control}} - OD_{\text{CFS}}) / OD_{\text{control}} \times 100$, Hyphae inhibition rate (%) = $(\text{Hyphae}\%_{\text{control}} - \text{Hyphae}\%_{\text{CFS}}) / \text{Hyphae}\%_{\text{control}} \times 100$.