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Corrigendum: Antifungal mechanisms of a Chinese herbal medicine, Cao Huang Gui Xiang, against *Candida* species

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In the published article, there was an error in Figure 3B as published. The heading for columns 3 of Figure 3B in the published article was incorrectly listed as "*C. glabrata*." The correct heading for columns 3 of Figure 3B is "*C. tropicalis*." The correct Figure 3 appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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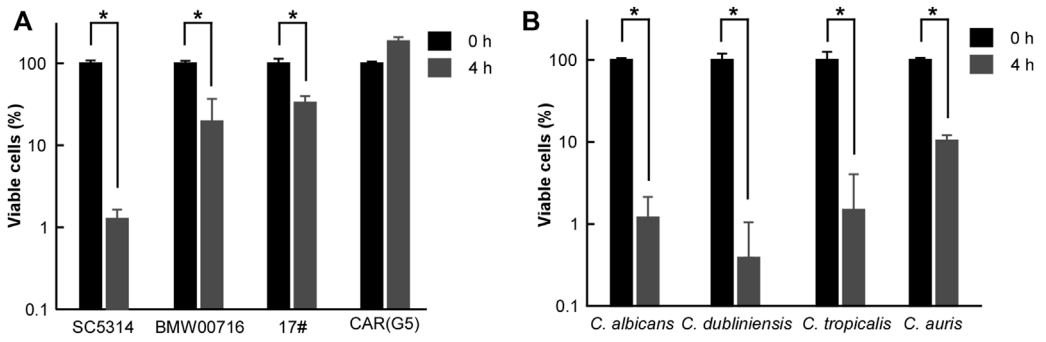

FIGURE 3
Antifungal effects of CHGX water-extract on azole-resistant strains of *C. albicans*, and other clinical fungal species. Cells of azole-resistant strains **(A)** or clinical strains **(B)** of *C. albicans* (P37005), *C. dubliniensis* (D173), *C. tropicalis* (JX1002), *C. auris* (BJCA001) were initially cultured in liquid YPD medium at logarithmic phase, and were then harvested, washed, and re-suspended in liquid Lee's glucose medium for a time-kill kinetics assay. Fungal cells (2×10^5 cells/ml) were treated with 20 mg/ml GHGX water-extract for 0 h and 4 h at 30°C in Lee's glucose medium, and the percentage of viable cells was determined using plating assays. Three biological repeats were performed, and the values are presented as mean ± SD. One-way analysis of variance (ANOVA) was employed to compare differences between 0 and 4 h as indicated; *, $p < 0.05$.