Figure S15 BII-Rafflesfungin has cytocidal activity

A. *C. albicans* (SC5314) cells at a starting OD$_{600 \text{ nm}}$ of 0.6 were incubated with either DMSO or BII-Rafflesfungin (100 µM) or Amphotericin B (10 µM) or Itraconazole (100 µM) in duplicate in YPD medium for 6 h at 30 °C with shaking (220 rpm). OD$_{600 \text{ nm}}$ values of the cultures at the start and after 6 h are presented graphically.

B. Cells treated in A were washed twice, normalized and diluted in YPD medium. Equal volumes (3 µl) were spotted on YPD agar plate. Growth was recorded after incubation of the plates at 30 °C for 2 days.