

Figure S2

Caspofungin concentration ($\mu\text{g/mL}$)

0

0.25

1

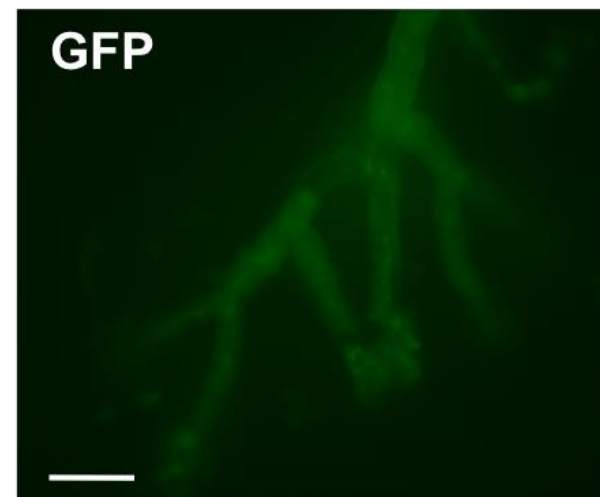
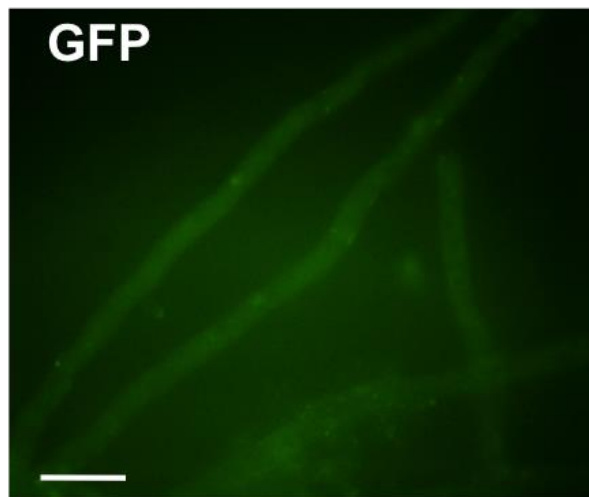
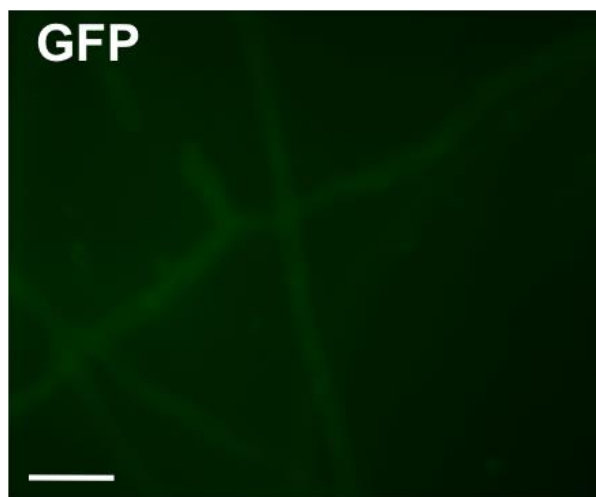
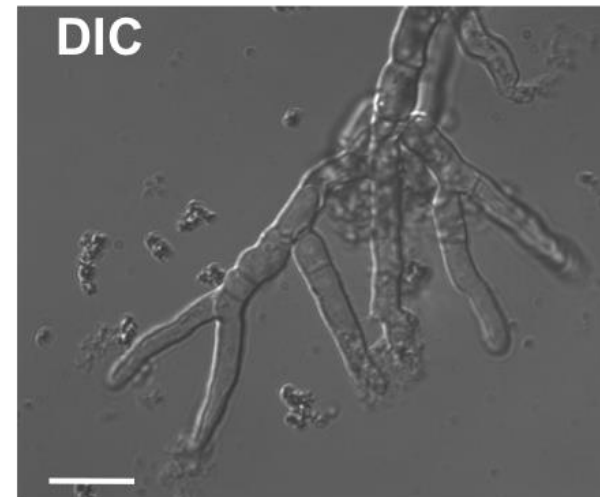
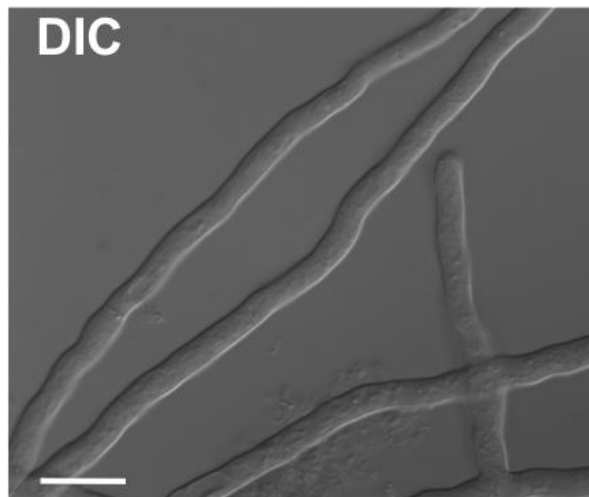
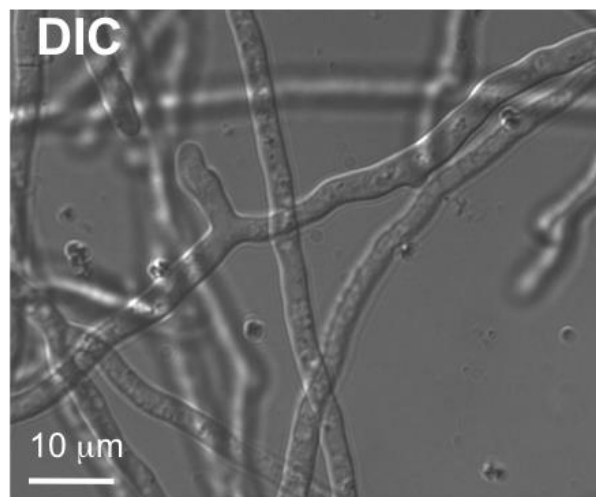


Figure S2. Localization of PkaC1 during caspofungin exposure. Conidia (10^4) of the strain expressing GFP-labeled PkaC1 (PkaC1-GFP) were cultured on coverslips immersed in GMM broth with or without the addition of the indicated concentrations of caspofungin (CSP) and incubated for 20 h at 37°C. Hyphae were visualized using an Axioskop 2 plus microscope (Zeiss) equipped with AxioVision 4.6 imaging software. Differential interference contrast (DIC) images are shown in grayscale, while GFP fluorescence is shown in green. In all samples, PkaC1 appears to be cytosolically localized.