

PHARMACOLOGICAL TARGETING OF *DE NOVO* SERINE SYNTHESIS: FROM YEAST BIOFILMS TO BREAST CANCER

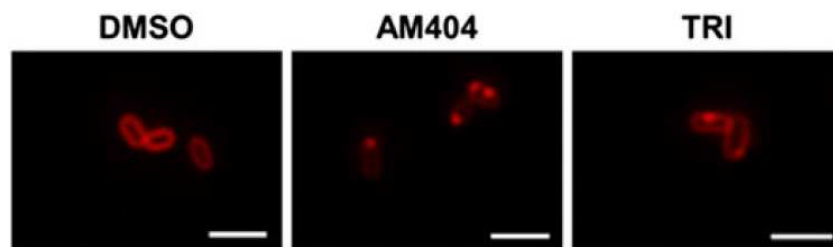
GUEST LECTURE by



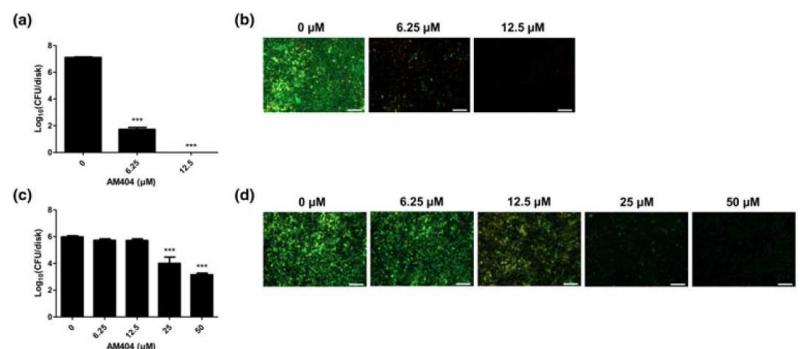
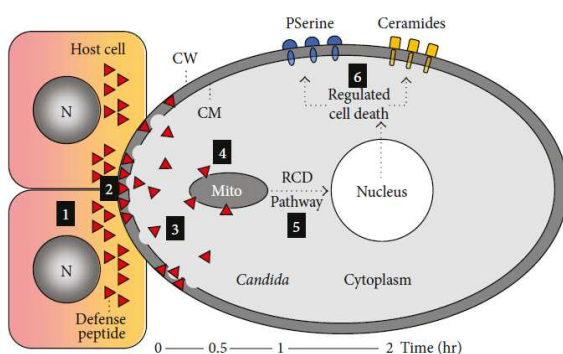
Prof. Dr. Karin Thevissen
Center of Microbial and Plant Genetics,
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Friday, 14.09.2018
10:00

SR 45.01 (Humboldtstraße 50/EG), UG



Visualization of antibiotic-induced membrane damage using the fluorescent membrane dye AM 4-64.
from "Repurposing AM404 for the treatment of oral infections by *Porphyromonas gingivalis*."
Gerits et al. (2017) Clin Exp Dent Res. 3(2):69-76



Effect of AM404 on *Porphyromonas gingivalis* biofilms formed on titanium disks.
from "Repurposing AM404 for the treatment of oral infections by *Porphyromonas gingivalis*."
Gerits et al. (2017) Clin Exp Dent Res. 3(2):69-76