

The role of secreted aspartyl proteinases in *Candida albicans* keratitis.

Jackson BE, Wilhelmus KR, Hube B (2007) The role of secreted aspartyl proteinases in *Candida albicans* keratitis. *Invest Ophthalmol Vis Sci* 48(8), 3559-3565.

[Details](#)



Abstract

To evaluate virulence in a murine keratitis model using *Candida albicans* homozygous mutants deficient in one or more secreted aspartyl proteinases encoded by SAP genes or in transcriptional factors encoded by EFG1 and CPH1 genes.

Involved units

[Microbial Pathogenicity Mechanisms Bernhard Hube](#) [Read more](#)

Leibniz-HKI-Authors



Bernhard Hube

[Details](#)

Identifier

PMID: 17652724