

Publikationen

Austermeier S, Kasper L, Westman J, Gresnigt MS (2020) I want to break free - macrophage strategies to recognize and kill *Candida albicans*, and fungal counter-strategies to escape. *Curr Opin Microbiol* 58, 15-23. (Review)

[Details](#)



Commichau FM, Anstatt J, Krappmann S, Stegmann E, Banhart S, Papenfort K, Brunke S, Hube B, Bramkamp M, Herbert M, Sander J, Mueller JW, Wagner M, Daus ML (2020) Wettrüsten zwischen Pilz und Wirt. *BIOSpektrum* 26(3), 280-286. (Review)

[Details](#)



Correia I, Wilson D, Hube B, Pla J (2020) Characterization of a *Candida albicans* mutant defective in all MAPKs highlights the major role of hog1 in the MAPK signaling network. *J Fungi (Basel)* 6(4), E230.

[Details](#)



Costa ACBP, Back-Brito GN, Mayer FL, Hube B, Wilson D (2020) *Candida albicans* Mrv8, is involved in epithelial damage and biofilm formation. *FEMS Yeast Res* 20(5), foaa033.

[Details](#)



Ho J, Wickramasinghe DN, Nikou SA, Hube B, Richardson JP, Naglik JR (2020) Candidalysin is a potent trigger of alarmin and antimicrobial peptide release in epithelial cells. *Cells* 9(3), 699.

[Details](#)



Jung P, Mischo CE, Gunaratnam G, Spengler C, Becker SL, Hube B, Jacobs K, Bischoff M (2020) *Candida albicans* adhesion to central venous catheters: Impact of blood plasma-driven germ tube formation and pathogen-derived adhesins. *Virulence* 11(1), 1453-1465.

[Details](#)



Kämmer P, McNamara S^{*}, Wolf T, Conrad T, Allert S, Gerwien F, Hünninger K, Kurzai O, Guthke R, Hube B, Linde J, Brunke S (2020) Survival strategies of pathogenic *Candida* species in human blood show independent and specific adaptations. *mBio* 11(5), e02435-20.

[Details](#)



König A, Hube B, Kasper L (2020) The dual Function of the fungal toxin candidalysin during *Candida albicans*-macrophage interaction and virulence. *Toxins* 12(8), 469. (Review)

[Details](#)



König A, Müller R, Mogavero S, Hube B (2020) Fungal factors involved in host immune evasion, modulation and exploitation during infection. *Cell Microbiol* 23(1), e13272. (Review)

[Details](#)



Kumamoto CA, Gresnigt MS, Hube B (2020) The gut, the bad and the harmless: *Candida Albicans* as a commensal and opportunistic pathogen in the intestine. *Curr Opin Microbiol* 56, 7-15. (Review)

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