

Publications

Jacobsen ID, Grosse K, Hube B (2012) Embryonated chicken eggs as alternative infection model for pathogenic fungi. In: Brand AC, MacCallum DM (eds.) *Methods in Molecular Biology. Host-fungus interactions. Methods and Protocols.* 845, pp. 487-496. Humana Press (Springer).

Mayer FL, Wilson D, Jacobsen ID, Miramón P, Große K, Hube B (2012) The novel *Candida albicans* transporter Dur31 Is a multi-stage pathogenicity factor. *PLoS Pathog* 8(3), e1002592.

Jacobsen ID, Grosse K, Berndt A, Hube B (2011) Pathogenesis of *Candida albicans* infections in the alternative chorio-allantoic membrane chicken embryo model resembles systemic murine infections. *PLoS One* 6(5), e19741-e19741.

Jacobsen ID, Grosse K, Slesiona S, Hube B, Berndt A, Brock M (2010) Embryonated eggs as an alternative infection model to investigate *Aspergillus fumigatus* virulence. *Infect Immun* 78(7), 2995-3006.

Wilson D, Thewes S, Zakikhany K, Fradin C, Albrecht A, Almeida R, Brunke S, Grosse K, Martin R, Mayer F, Leonhardt I, Schild L, Seider K, Skibbe M, Slesiona S, Waechter B, Jacobsen I, Hube B (2009) Identifying infection-associated genes of *Candida albicans* in the postgenomic era. *FEMS Yeast Res* 9(5), 688-700. (Review)

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