

Publications

Bruch A^{*}, Lazarova V^{*}, Krueger T, Schaeuble S, Kelani AA, Lehenberger P, Kniemeyer O, Panagiotou G, Blango MG (2024) Mod5 mediates a molecular trade-off between optimal gene expression and antifungal resistance. *bioRxiv* [Preprint]

Kelani AA, Bruch A, Rivieccio F, Visser C, Krüger T, Weaver D, Pan X, Schaeuble S, Panagiotou G, Kniemeyer O, Bromley MJ, Bowyer P, Barber AE, Brakhage AA, Blango MG (2023) Disruption of the *A. fumigatus* RNA interference machinery alters the conidial transcriptome. *RNA* 29(7), 1033-1050.

Micheel J, Aron F, Kelani AA, Girbhardt C, Blango MG, Walther G, Wollny D (2023) RNA-based sensitive fungal pathogen detection. *bioRxiv* [Preprint]

Bruch A^{*}, Kelani AA^{*}, Blango MG[#] (2021) RNA-based therapeutics to treat human fungal infections. *Trends Microbiol* 30(5), 411-420. (Review)

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