

Philip Brandt

Alumni

Publications

Böttcher B, Hoffmann B, Garbe E, Weise T, Cseresnyés Z, Brandt P, Dietrich S, Driesch D, Figge MT, Vylkova S (2020) The transcription factor Stp2 is important for *Candida albicans* biofilm establishment and sustainability. *Front Microbiol* 11, 794.

[Details](#)



Gerwien F, Dunker C, Brandt P, Garbe E, Jacobsen ID, Vylkova S (2020) Clinical *Candida albicans* vaginal isolates and a laboratory strain show divergent behaviors during macrophage interactions. *mSphere* 5(4), e00393-20.

[Details](#)



Brandt P, García-Altares M, Nett M, Hertweck C, Hoffmeister D (2017) Induced chemical defense of a mushroom by a double-bond-shifting polyene synthase. *Angew Chem Int Ed* 56(21), 5937-5941.

[Details](#)



Schwenk D, Brandt P, Blanchette R, Nett M, Hoffmeister D (2016) Unexpected metabolic versatility in a combined fungal fomannoxin/vibralactone biosynthesis. *J. Nat. Prod.* 79, 1407-1414.

[Details](#)

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