

Barbara Wackler

Alumni

Publications

Kage H, Kreutzer MF, Wackler B, Hoffmeister D, Nett M (2013) An iterative type I polyketide synthase initiates the biosynthesis of the antimycoplasma agent micacocidin. *Chem Biol* 20, 764-771.

[Details](#)



Wackler B, Lackner G, Chooi YH, Hoffmeister D (2012) Characterization of the *Suillus grevillei* quinone synthetase GreA supports a nonribosomal code for aromatic α -keto acids. *Chembiochem* 13, 1798-1804.

[Details](#)



Kreutzer MF, Kage H, Gebhardt P, Wackler B, Saluz HP, Hoffmeister D, Nett M (2011) Biosynthesis of a complex yersiniabactin-like natural product via the *mic* locus in phytopathogen *Ralstonia solanacearum*. *Appl Environ Microbiol* 77, 6117-6124.

[Details](#)



Wackler B, Schneider P, Jacobs JM, Pauly J, Allen C, Nett M, Hoffmeister D (2011) Ralfuranone biosynthesis in *Ralstonia solanacearum* suggests functional divergence in the quinone synthetase family of enzymes. *Chem Biol* 18, 354-360.

[Details](#)



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