

## Publikationen

Götze S, Arp J, Lackner G, Zhang S, Kries H, Klapper M, García-Altares M, Willing K, Günther M, Stallforth P (2019) Structure elucidation of the syringafactin lipopeptides provides insight in the evolution of nonribosomal peptide synthetases. *Chem Sci* 10(48), 10979-10990.

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Huang HM, Kries H (2019) Unleashing the potential of ribosomal and nonribosomal peptide biosynthesis. *Biochemistry* 58(2), 73-74. (Review)

[Details](#)



Lichman B, O'Connor SE, Kries H (2019) Biocatalytic strategies towards [4+2] cycloadditions. *Chemistry* 25(28), 6864-6877. (Review)

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Stanišić A, Hüsken A, Kries, H (2019) HAMA: A multiplexed LC-MS/MS assay for specificity profiling of adenylate-forming enzymes. *Chem Sci* 10(44), 10395-10399.

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Stanišić A, Kries H (2019) Adenylation domains in nonribosomal peptide engineering. *ChemBioChem* 20(11), 1347-1356. (Review)

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