

Tailor-made peptide synthetases.

Kries H, Hilvert D (2011) Tailor-made peptide synthetases. *Chem Biol* 18(10), 1206-1207.

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Abstract

Harnessing the modular architecture of non-ribosomal peptide synthetases for combinatorial biosynthesis is a longstanding goal in chemical biology. Several recent reports illustrate how computational design and directed evolution can be used to tailor the specificity of these assembly-line enzymes.



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