

## CORRECTION

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## Correction: Engineering strategies for rational polyketide synthase design

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Correction for 'Engineering strategies for rational polyketide synthase design' by Maja Klaus *et al.*, *Nat. Prod. Rep.*, 2018, **35**, 1070–1081, DOI: 10.1039/C8NP00030A.

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The authors regret that there is an error present in the units displayed in the sentence “The dissociation constant of docking domains or modules connected by docking domains was found to be  $K_D$  70–130 mM (ref. 35) and  $K_D$  1–2 mM (ref. 59), respectively.” within Section 3.1. Module–module exchanges. The corrected version of this sentence is as follows:

The dissociation constant of docking domains or modules connected by docking domains was found to be  $K_D$  70–130  $\mu$ M (ref. 35) and  $K_D$  1–2 mM (ref. 59), respectively.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

