Correction: Synergism between genome sequencing, tandem mass spectrometry and bio-inspired synthesis reveals insights into nocardioazine B biogenesis

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The authors regret that there was an error in compound 20a in Scheme 3. The correct scheme is shown below.

Scheme 3 (A) Asymmetric C3-methylation to yield 20. (B) Synthesis of cyclo-C3-Me-L-Trp-L-Trp DKP (13) and cyclo-C3-Me-L-Trp-N1'-Me-L-Trp DKP (16). Predicted candidate intermediates of the noz pathway are presented in box.

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

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