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

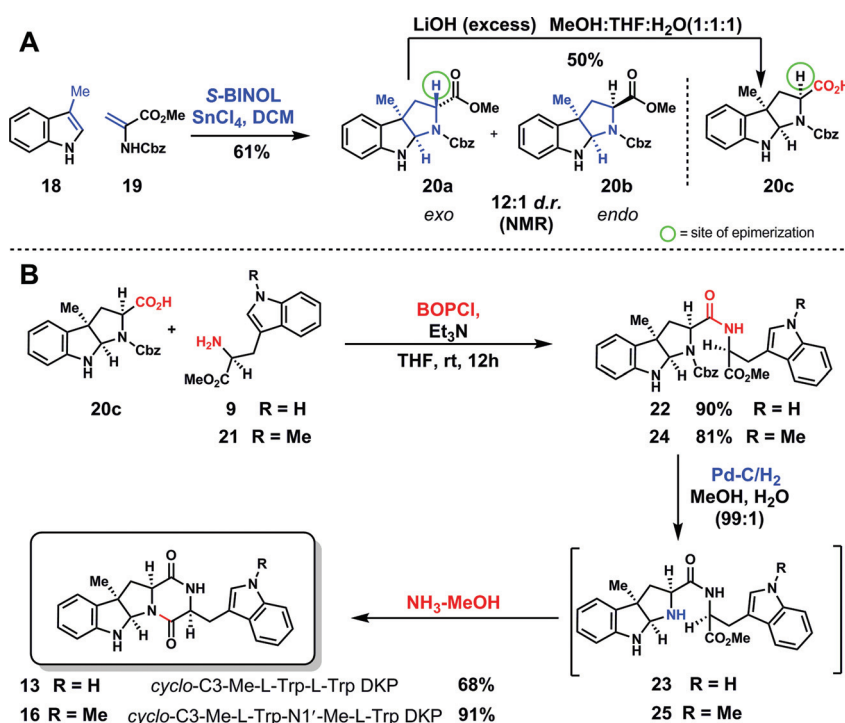
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Correction for 'Synergism between genome sequencing, tandem mass spectrometry and bio-inspired synthesis reveals insights into nocardioazine B biogenesis' by Norah Alqahtani et al., *Org. Biomol. Chem.*, 2015, **13**, 7177–7192.

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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