

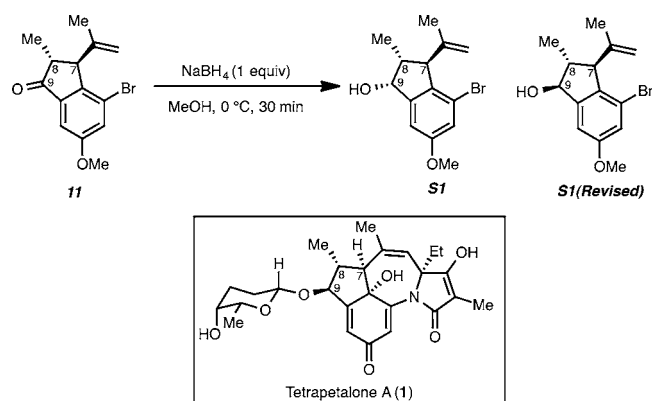
Correction to Synthesis of the Tetracyclic Core of Tetrapetalone A Enabled by a Pyrrole Reductive Alkylation

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The relative stereochemistry of C9 with respect to C7 and C8 in **S1** (which arises from a reduction of **11**; see reaction scheme below) was reported incorrectly in the original manuscript (and the Supporting Information). This relative stereochemistry should be as is shown below for **S1 (Revised)**. Subsequently, correction of this relative stereochemistry should be made for compounds **6**, **7**, **12–22**, and **24** in the original manuscript. This corrected relative stereochemistry maps onto that found in tetrapetalone A (**1**). We are grateful to Professor Alison Frontier (University of Rochester) and her group for bringing this error to our attention following their analysis of a closely related reduction in their synthesis of the tetrapetalone aglycon (DOI: 10.1002/anie.201404410 and 10.1002/ange.201404410).



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