

CORRIGENDUM

Asymmetric total syntheses of (+)- and (-)-versicolamide B and biosynthetic implications

Kenneth A. Miller, Sachiko Tsukamoto and Robert M. Williams

Nature Chemistry **1**, 63–68 (2009); published online 19 March 2009; corrected after print 6 April 2009.

In the version of this Article originally published, the stereochemical descriptors given in the Methods section for compounds **23**, **25**, **27** and **29** were incorrect; they have now been corrected in the HTML and PDF versions, and should have appeared as shown below.

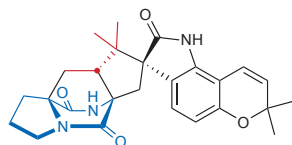
23 (S)-3-(((S)-7,7-Dimethyl-3-(2-methylbut-3-en-2-yl)-2-oxo-1,2,3,7-tetrahydropyrano[2,3-g]indol-3-yl)methyl)-2,3,6,7-tetrahydropyrrolo[1,2-a]pyrazine-1,4-dione

25 (S)-3-(((R)-7,7-Dimethyl-3-(2-methylbut-3-en-2-yl)-2-oxo-1,2,3,7-tetrahydropyrano[2,3-g]indol-3-yl)methyl)-2,3,6,7-tetrahydropyrrolo[1,2-a]pyrazine-1,4-dione

27 (R)-3-(((S)-7,7-Dimethyl-3-(2-methylbut-3-en-2-yl)-2-oxo-1,2,3,7-tetrahydropyrano[2,3-g]indol-3-yl)methyl)-2,3,6,7-tetrahydropyrrolo[1,2-a]pyrazine-1,4-dione

29 (R)-3-(((R)-7,7-Dimethyl-3-(2-methylbut-3-en-2-yl)-2-oxo-1,2,3,7-tetrahydropyrano[2,3-g]indol-3-yl)methyl)-2,3,6,7-tetrahydropyrrolo[1,2-a]pyrazine-1,4-dione

An in-house error meant the graphical abstract on the Table of Contents page was missing a double bond in (+)-versicolamide B; this has now been corrected in the HTML and PDF versions, and should have appeared as shown below:



(+)-Versicolamide B

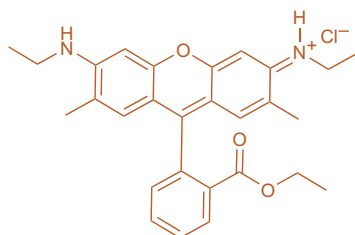
CORRIGENDUM

Polymer nanofibre junctions of attolitre volume serve as zeptomole-scale chemical reactors

Pavel Anzenbacher, Jr & Manuel A. Palacios

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In the version of this Article originally published, in paragraph six of the main text, the concentration of reagents in the fibre after evaporation of the solvent was incorrectly given as 0.5 mol l⁻¹, this should have read 0.5 mmol l⁻¹. The structure given for rhodamine 6G (compound **5**) in Fig. 3a was missing two methyl groups, and should have appeared as shown below. Both these errors have been corrected in the HTML and PDF versions of the Article.



Acceptor
Rhodamine 6G, **5**