CORRECTION

 View Article Online
View Journal | View Issue
Cite this: *Nat. Prod. Rep.*, 2015, 32, 348

DOI: 10.1039/c4np90047b

www.rsc.org/npr

Correction: Dithiopyrrolones: biosynthesis, synthesis, and activity of a unique class of disulfide-containing antibiotics

Bo Li,^{*a} Walter J. Wever,^b Christopher T. Walsh^c and Albert A. Bowers^{*b}Correction for 'Dithiopyrrolones: biosynthesis, synthesis, and activity of a unique class of disulfide-containing antibiotics' by Bo Li *et al.*, *Nat. Prod. Rep.*, 2014, 31, 905–923.

There were several errors in the structures of thiomarinols as depicted in Fig. 1 of the review: the length of the fatty acyl chain was misannotated, as was the oxidation state at C-4 of Thiomarinol D. The stereochemistry at C-4, which was rigorously proven by H.

Fig. 1 Structures of isolated dithiopyrrolones.

^aDepartment of Chemistry, University of North Carolina at Chapel Hill, Chapel Hill, NC, 27599. E-mail: boli@email.unc.edu^bDivision of Chemical Biology and Medicinal Chemistry, Eshelman School of Pharmacy, University of North Carolina at Chapel Hill, Chapel Hill, NC 27599. E-mail: abower2@email.unc.edu^cDepartment of Biological Chemistry and Molecular Pharmacology, Harvard Medical School, 200 Longwood Ave., Boston, MA, 02115

Shiozawa and S. Takahashi, *J. Antibiotics*, 1994, **47**, 851–853, was not included. In Scheme 1, the length of the fatty acyl chain in thiomarinol H and J was also misannotated. These errors have been rectified in the revised figures below.

Scheme 1 Mutasynthetic preparation of thiomarinol derivatives.

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