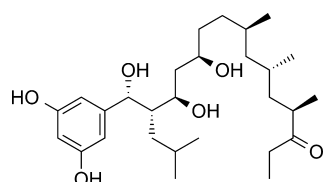


Correction to “Baulamycins A and B, Broad-Spectrum Antibiotics Identified as Inhibitors of Siderophore Biosynthesis in *Staphylococcus aureus* and *Bacillus anthracis*”

Ashootosh Tripathi, Michael M. Schofield, George E. Chlipala, Pamela J. Schultz, Isaiah Yim, Sean A. Newmister, Tyler D. Nusca, Jamie B. Scaglione, Philip C. Hanna, Giselle Tamayo-Castillo, and David H. Sherman*

J. Am. Chem. Soc. **2014**, *136*, 1579–1586. DOI: 10.1021/ja4115924

Page 1579. In the abstract graphic, which is also used for the Table of Contents entry, five stereocenters of the baulamycin A molecule were drawn incorrectly. The corrected structure is shown below:



Page 1581. In Figure 3, the configurations at C-14 for baulamycin A and C-13 for baulamycin B were drawn incorrectly. The corrected figure is shown below.

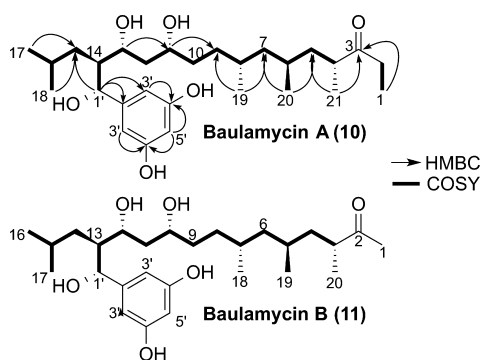


Figure 3. Planar structure of baulamycins A (6) and B (7) showing COSY correlation with bold bonds and HMBC correlations with arrow.