

Additions and Corrections

Vol. 54, 1989

S. D. Kahn, P. M. Booth, J. P. Waltho, and D. H.

Williams*. Computer-Assisted Structure Determination. Structure of the Peptide Moroidin from *Laportea moroides*

Page 1901. The structure **1a** in this paper correctly describes the deduced structure of moroidin. However, in the text, the stereochemistry at the β -carbon of the β -substituted leucine residue of **1a** (and of **1b**, **1c**, and **1d**) is incorrectly described as *S*, due to an inadvertent error in application of the *R/S* convention. The stereochemistry at this center is *R*, as shown in structure **1a**.

JO004021N

10.1021/jo004021n

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Vol. 65, 2000

ZhiGang Wang and Gerald B. Hammond*. Fluorinated Building Blocks. The Discovery of a Stable Difluoroallenyl Iridium and the Synthesis of *gem*-Difluoroallenyl and -propargyl Synthons in Aqueous Media.

Page 6549. The following references are miscited in the text: reference 17 corresponds to reference 22 in the text; reference 18 corresponds to reference 23 in the text; reference 19 corresponds to reference 17 in the text; reference 20 corresponds to reference 18 in the text; reference 21 corresponds to reference 19 in the text; reference 22 corresponds to reference 20 in the text; and reference 23 corresponds to reference 21 in the text.

JO004010U

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Vol. 65, 2000

John D. Chisholm and David L. Van Vranken*. Regiocontrolled Synthesis of the Antitumor Antibiotic AT2433-A1.

Page 7544. Compounds **12** and **14** in Table 1 were derived from maltose and maltotriose, respectively. The *O*-glycosidic linkages should have been drawn with α configurations rather than β configurations. The *N*-glycosidic linkage is correctly drawn as β .

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