

8. J.G. Diaz, B.M. Fraga, A.G. González, M.G. Hernández, and A. Perales, *Phytochemistry*, **25**, 1161 (1986).
9. Y. Hashidoko, S. Tahara, and J. Mizutani, *Phytochemistry*, **28**, 425 (1989).
10. T. Ishida, H. Ohishi, M. Inoue, M. Kamigauchi, M. Sugiura, N. Takao, S. Kato, Y. Hamada, and T. Shioiri, *J. Org. Chem.*, **54**, 5337 (1989).

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## ERRATA

For the paper by Guerriero *et al.* entitled "Hydroxyicosatetraenoic, Hydroxyicosapentaenoic, Hydroxydocosapentaenoic, and Hydroxydocosahexaenoic Acids from the Sponge *Echinochalina mollis* of the Coral Sea," *J. Nat. Prod.*, **53**, 57 (1990), the authors request the following addition and deletions:

On pages 57 and 61, the 12*R*\* stereochemical designation for compounds (+)-**1**, (+)-**3**, and (+)-**4**, as well as reference 6 on page 57, line 6, should be deleted.

On page 57 add "(12*R*)-HETE has also been reported to have endogenous origins (1)."

The absolute configuration of compound (+)-**1**, isolated as a semisynthetic derivative from the red seaweed *Murrayella pericladus*, has been extrapolated to be 12*S* from optical rotation data in comparison with (12*S*)-HETE methyl ester [M. Bernart and W.H. Gerwick, *Tetrahedron Lett.*, **29**, 2015 (1988)].

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For the paper by Vasanth *et al.*, entitled "Isolation and Characterization of Vicodiol, a New Monoterpenediol from *Vicoa indica*," *J. Nat. Prod.*, **53**, 354 (1990), the following figure was omitted from the paper:

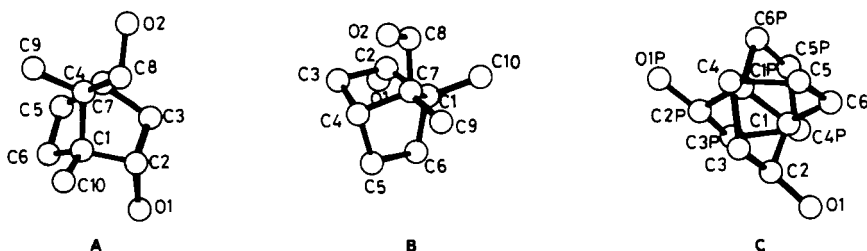


FIGURE 1. Stereoviews of molecules A, B, and C in the crystal structure of vicodiol.