

Chemical Transformations of Eremanthine. Synthesis of Micheliolide and 1(R),10(R)-Dihydromicheliolide

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Page 749, abstract in Portuguese, line 4, the correct proportion is: (8:1).

Page 749, abstract in English, line 3, the correct proportion is: (8:1).

Page 751, column 2, line 20, the correct proportion is: 8:1.

Page 751, scheme 2, the correct proportion between the compounds 7 and 6 is: (1:8).

Page 752, column 1, line 4, the correct overall yield of micheliolide (9) is: 36%.

Page 754, column 1, first paragraph, line 17, the correct coupling constant at δ 5.48 is: J 3.0 Hz.

Page 754, column 1, second paragraph, line 17, the correct coupling constant at δ 5.41 is: J 3.2 Hz.

Page 754, column 2, reference 10, the following reference should be added: Lima, P. D. D. B.; Garcia, M.; Rabi, J. A.; *J. Nat. Prod.* **1985**, 48, 986.

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