## Additions and Corrections

## 2004, Volume 67

Luis M. M. Vieira, Anake Kijjoa, Rujide Wilirat, Maria São José Nascimento, Luis Gales, Ana Margarida Damas, Artur M. S. Silva, Ing-On Mondranondra, and Werner Herz\*: Bioactive Friedolanostanes and 11(10→8)-Abeolanostanes from the Bark of *Garcinia speciosa*.

Pages 2043, 2045, and 2046: The title compounds were named incorrectly. In accordance with IUPAC rules compounds  $\bf 8, 9a, b$ , and  $\bf 10$  should be named as  $\bf 10(9\rightarrow 8)$ -abeolanostanes.

Pages 2044, 2046: In formulas **8**, **9a**,**b**, **10**, and **11** the epoxide ring is  $\alpha$ -oriented and **11** is a methyl ester with a 23R methyl group, as shown in revised Scheme 1 and Chart 1.

Page 2045 column 1, lines 7 and 8 from bottom: Compound 7 is methyl(24E)- $9\alpha$ , $23\alpha$ -dihydroxy-3,15-dioxofriedolanostan-8(14)-24-dien-26-oate.

Scheme 1. Biogenesis of Compound 8

## Chart 1

 $\rm NP058058K$ 

10.1021/np058058k Published on Web 06/01/2005