

Corrigenda

Synthesis of Condensed Tannins. Part 14. Biflavanoid Profisetinidins as Synthons. The Acid Induced 'Phlobaphene' Reaction

Desmond A. Young, Annemarie Cronjé, Adrienne L. Botes, Daneel Ferreira and David G. Roux

J. Chem. Soc., Perkin Trans. 1, 1985, 2521

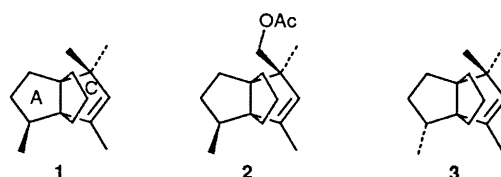
Page 2522, left-hand column, line 16: *delete* 'δ 6.24' and *insert* 'δ 6.37'.

Photochemical Oxa-di- π -methane Rearrangement Approach to (3.3.3)Propellanes. Total Synthesis of Sesquiterpene Hydrocarbon (\pm)-Modhephene

Goverdhan Mehta* and Duvvuri Subrahmanyam

J. Chem. Soc., Perkin Trans. 1, 1991, 395

Page 395: left-hand column: *delete* formulae 1–3 and *insert* the following:



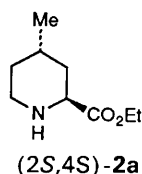
Page 397: right-hand column, formulae **21** and **22**: *interchange* these two formulae.

Enantio- and Diastereo-selective Syntheses of Pipecolic Acid Derivatives using the Aza-Diels–Alder Reaction of Imines with Dienes

Patrick D. Bailey, Robert D. Wilson and George R. Brown

J. Chem. Soc., Perkin Trans. 1, 1991, 1337

Page 1339, right-hand column: *delete* formula (2*S*,4*S*)-**2a** and *insert* the following



Enantioselective Alkylation of *N*-(Trimethylsilyl)benzaldehyde Imine

Shinichi Itsuno, Hiromitsu Yanaka, Chiharu Hachisuka and Koichi Ito

J. Chem. Soc., Perkin Trans. 1, 1991, 1341

Page 1342, left-hand column, line 9: *delete* '20 ml' and insert '16.7 ml'.