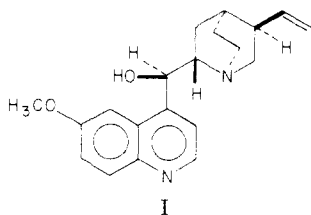


meperidine

1976, Volume 19

Ping-Lu Chien and C. C. Cheng: Difference in Antimalarial Activity between Certain Amino Alcohol Diastereomers.

Page 170. In column 1, structure I is incorrectly represented. The correct structure is



I

Steven D. Wyrick, Iris H. Hall, C. Piantadosi, and Charles R. Fenske: Cycloalkanones. 8. Hypocholesterolemic Activity of Long-Chain Ketones Related to Pentadecanone.

Page 220. In Table I, the formulas for structures 5 and 7 should be reversed: 5 should be $C_{16}H_{32}O$ and 7, $C_{18}H_{36}O$.

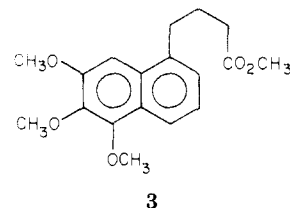
M. M. Hashem, K. D. Berlin, R. W. Chesnut, and N. N. Durham: Novel Pyrazolo, Isoxazolo, and Thiazolo Steroidal Systems and Model Analogs Containing Dimethoxylaryl (or Dihydroxylaryl) Groups and Derivatives. Synthesis, Spectral Properties, and Biological Activity.

Page 233. In column 2, last line, "the [1,2-*d*] isomer" should read the [1,2-*c*] isomer.

Page 234. In column 2, line 1, "experiences a shielding effect" should read experiences a deshielding effect. In Scheme IV, the unnumbered structure is missing an R group at the 2 position.

E. A. Mawdsley, K. D. Berlin, R. W. Chesnut, and N. N. Durham: Synthesis and Structure-Activity Relationships of Heterocyclic Compounds Containing a Trimethoxyarene Function.

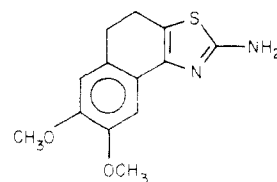
Page 239. In Scheme I, the side chain in structure 3 is misplaced; it should be



3

Also in Scheme I, the structure in the lower right corner should be labeled compound 2.

Page 240. In structure 17 the double bonds are incorrectly positioned; the correct structure should be

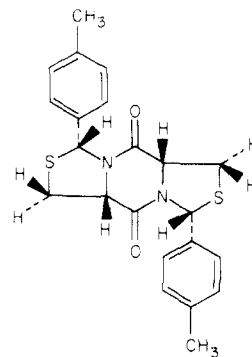


17

Page 241. In column 2, second paragraph, line 25, "5 (mp 123-127°)" should read 4 (mp 123-127°). In the same paragraph, line 33, "(32.5% from 5)" should read (32.5% from 3).

B. Paul and W. Korytnyk: Cysteine Derivatives with Reactive Groups as Potential Antitumor Agents.

Page 1003. In structure VI the stereochemistry has been incorrectly represented on two carbon atoms. It should be



VI