

K. R. Bharucha and F. M. Martin: 17 α -Methandrostan-3 α ,17 β -diol.

Page 135. In column 1, second paragraph under heading B, lines 6 and 7, "(180° at sintering)" should read "(sintering at 180°)."

C. T. Bahner, D. Brotherton, W. H. Chapman, Jr., W. Longmire, H. B. Orr, L. M. Rives, E. B. Senter, and W. Yee: Hydroxy-, Nitro-, Amino-, and Methoxy-4-(4-dimethylaminostyryl)-quinolines.

Page 270. In Table I, the formula for compounds **16** and **20** should have two oxygen atoms (C₂₁H₂₂N₂O₂). Also in Table I, compound **23** should be replaced with two entries, **23a** and **23b**; the correct values in the sixteen columns should be as follows:

23a 3'-C₂H₅ 147-150 145-160 2.3 11 C₂₁H₂₂N₂ S3.40
7.33 83.16 6.98 0.057 12.5 1/3 25 1

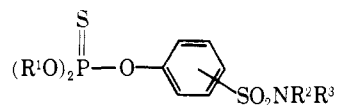
23b 3-C₂H₅ 131-132 140-150 1.0 21 C₂₁H₂₂N₂ S3.40
7.33 83.15 7.34 1 50 ... 9

Review by **Alfred Burger** of "Advances in Drug Research," Volume 1, N. J. Harper and Alma B. Simmonds, Ed.

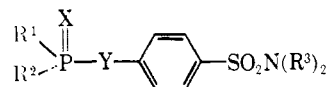
Page 277. The price of this book should be listed as \$8.50.

F. A. Wagner, Jr., R. W. Baer, and G. Berkelhammer: Phosphorylated Benzenesulfonamides as Animal Systemic Insecticides.

Page 379. The formula in the heading of Table I should read



Page 380. The formula in the heading of Table III should read



J. Augstein, S. M. Green, A. M. Monro, G. W. H. Potter, C. R. Worthing, and T. L. Wrigley: Adrenergic Blocking Agents Derived from 1,4-Benzodioxan.

Page 448. The structural formula IX in column 2 should read as follows

