

triazine (III). II has been obtained by Pd-catalyzed hydrogenation of 2-chloro-4,6-dimethoxy-s-triazine [I. Flament, R. Promel, and R. H. Martin, *Helv. Chim. Acta*, **42**, 485 (1959)]. When II is exposed to elevated temperatures, it rearranges to III [A. Piskala and J. Gut, *Coll. Czech. Chem. Commun.*, **27** (1962), *in press*]. A comparison of the properties of the decarboxylation product of I with those of III, prepared by thermal rearrangement of II (sample obtained from A. Piskala), and a mixed melting point revealed that both compounds are identical.

Page 958. In col. 2, line 6, for "0.23 mg." read "0.23 g."

L. L. Woods and P. A. Dix: Formylation of Pyrones in the Presence of Trifluoroacetic Acid.

Page 1029. The names of Compounds IA and IC at the bottom of col. 2 should be exchanged.

Robert A. Landowne and Werner Bergmann: Contributions to the Study of Marine Products. L. Phospholipids of Sponges.

Page 1261. In col. 1, line 15, for "C₄₈H₉₈NO₈P: P, 3.65; N, 1.65; choline, 14.3." read "C₄₄H₈₈NO₈P: P, 3.92; N, 1.77; choline, 15.3."

Page 1261. In col. 2, line 3, for "C₁₈H₃₅O₂K: C, 67.08; H, 10.86." read "C₁₈H₃₅O₂K: C, 67.44; H, 10.38."

Ryohei Oda, Sunao Muneimiya, and Masaya Okano: New Addition Reactions. I. Reaction of Epoxides with Ketene.

Page 1341. In list of authors, for "MUNEIMIYA" read "MUNEIMIYA".

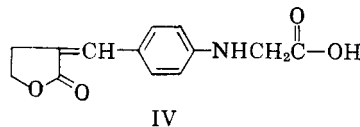
Page 1343. In col. 2, line 20, for "γ-Valerolactone." read "γ-Valerolactone and Others."

Morris Freifelder and George R. Stone: Effect of Nuclear Substitution on the Reaction of Aromatic Amines with Ethylene Oxide.

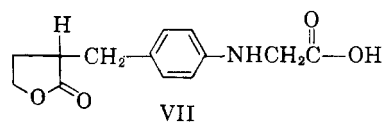
Page 1479. In footnote (i), for "*J. Chem. Soc.*, 183 (1944)" read "*J. Chem. Soc.*, 183 (1949)".

Hans Zimmer and Ralph E. DeBrunner: Substituted γ-Lactones. VI. Synthesis of Certain *p*-Substituted α-Benzylidene- and α-Benzyl-γ-butyrolactones as Potential Anticancer Compounds.

Page 1563. For structure IV, read



Page 1563. For structure VII, read



C. A. Buehler, H. A. Smith, K. V. Nayak, and T. A. Magee: Physiologically Active Compounds. IV. Miscellaneous Compounds Related to Aminoethyl Esters of Benzilic Acid.

Page 1577. In col. 2, paragraph 4, last line, for "(Zaugg, Freifelder, and Horrom¹⁴ give 163.5-165°)." read "(Zaugg, Freifelder, and Horrom's method¹⁴ gives 163.5-165°)."

D. K. Banerjee and K. M. Sivanandaiah: β-Oxadipic Esters.

Page 1634. In col. 2, lines 16 and 17, for "dimethyl β-oxoadipate" read "diethyl β-oxoadipate".

Ahmed Mustafa, W. Asker, Ahmed Fathy A. Shalaby, and Z. Selim: Action of Grignard Reagents. XXI. Action of Organomagnesium Compounds on 4-Arylazo and of Lithium Aluminum Hydride on 4-Arylidene Derivatives of 1-Phenyl-3-methyl-5-pyrazolone.

Page 1779. In col. 1, paragraph 1, line 2, for "1-phenyl-3-methyl-4-phenylazo-5-pyrazolone (I)" read "1-phenyl-3-methyl-4-benzal-5-pyrazolone (I)".

John A. Montgomery and H. Jeanette Thomas: Synthesis of Potential Anticancer Agents. XXVII. The Ribonucleotides of 6-Mercaptopurine and 8-Azaganine.

John A. Montgomery, H. Jeanette Thomas, and Howard J. Schaeffer: Synthesis of Potential Anticancer Agents. XXVIII. Simple Esters of 6-Mercaptopurine Ribonucleotide.

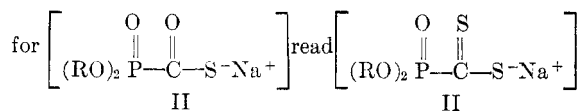
Pages 1927 and 1930. We wish to point out that we inadvertently reversed our projection drawings and the structures shown actually represent L-ribose rather than D-ribose. Thus all the structures shown on these two pages should appear as the mirror image.

George P. Mueller and William F. Johns: The C-16 Halides of Estrone Methyl Ester.

Page 2403. In title, for "Ester" read "Ether".

Daniel W. Grisley, Jr.: The Reactions of Sodium Dialkyl Phosphonates with Carbonyl Sulfide and with Carbon Disulfide.

Page 2544. In col. 2, structure II,



Barbara Roth and George H. Hitchings: 5-Arylthiopyrimidines. II. 2- and 4-Alkylamino and 4-Amino Derivatives.

Page 2774. In Table III, compound XXVIII, empirical formula, for "C₁₇H₂₀ClN₅OS" read "C₁₇H₂₀ClN₅O₂S".

George R. Pettit, Brian Green, and William J. Bowyer: Steroids and Related Natural Products. VI. The Structure of α-Apoallobetulin.

Page 2879. The Roman numeral VI in title should be changed to V.