

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 I_A and I_C 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 $(C_{18}H_{35}O_2K; C, 67.08; H, 10.86.'' read <math>(C_{18}H_{33}O_2K; C, 67.44; H, 10.38.''$

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 "MUNEMIYA".

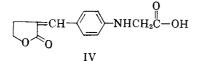
Page 1343. In col. 2, line 20, for " γ -Valerolactone." read " γ -Valerolactone and Others."

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

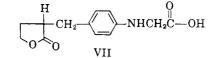
Page 1479. In footnote (i), for "J. Chem. Soc., 183 (1944)" read "J. Chem. Soc., 183 (1949)".

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 -Oxoadipic 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-Azaguanine.

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 p-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,

$$\begin{array}{c} \text{for} \begin{bmatrix} \text{O} & \text{O} \\ \parallel & \parallel \\ (\text{RO})_2 & \text{P--C--S^-Na^+} \end{bmatrix} \text{read} \begin{bmatrix} \text{O} & \text{S} \\ \parallel & \parallel \\ (\text{RO})_2 & \text{P--C--S^-Na^+} \end{bmatrix} \\ \text{II} \\ \end{array}$$

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 " $C_{17}H_{20}ClN_{\delta}OS$ " read " $C_{17}H_{20}ClN_{\delta}O_2S$ ".

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.