

Papers to be published in future issues

- CHRISTOPHER S. FOOTE and R. B. WOODWARD: Preparation and reactivity of bridge-substituted bicyclo-[3.2.1.] octane and bicyclo [3.3.1.] nonane toluenesulfonates
- ARTHUR FINCH and JOY PEARN: Preparation and stability of sulphur containing boron heterocycles
- A. R. KATRITSKY: The tautomerism of heteroaromatic compounds with five-membered rings—IV. 1-Substituted pyrazolin-5-ones.
- Y. INOUE: Reversible hydration across C=N bond in polyazaphthalenes and their derivatives.
- S. AGARWAL and T. R. SESHADRI: A study of the condensation between o-phenylenediamine and pulvinic acid derivatives.
- L. S. BARTELL: Semiquantitative theory of resonance using Pauling bond orders.
- K. D. BERLIN, C. HILDEBRAND, A. SOUTH, D. M. HELLWEGE, M. PETERSON, E. A. PIER and J. G. VERKADE: The stereochemistry of certain bicyclic phosphonates. The Michaelis-Arbuzov rearrangement with 1-phospha-2,8,9-trioxadamantane—II.
- YOSHIRO OGATA and KOICHI NAKAJIMA: Iodination of aromatic compounds with a mixture of peroxyacetic acid and iodine.
- H. BUDZIKIEWICZ, S. C. PAKRASHI and H. VORBRÜGGEN: Die Isolierung von Emetin, Ceptraelin und Psychotrin aus *Alangium Lamarckii* und die Identifizierung von Alamarckine mit N-Methyl-cephaelin. Diskussion der Massenspektren von *Ipecacuanha*-Alkaloiden.
- ROBERT E. SCHAUB, W. FULMOR and M. J. WEISS: The synthesis of certain α -nitro keto steroids.
- Y. N. SHARMA, A. ZAMAN and A. R. KIDWAI: Chemical examination of *Heracleum candicans*—I.
- A. LUKASIEWICZ: A study of certain reactions of trihalogenoacetic acids—I. The reaction of trichloro- and tribromoacetic acids with Schiff bases (2).
- S. OAE, W. TAGAKI and A. OHNO: 3d-Orbital resonance in divalent sulphides—IV–VII.
- J. KLEIN: Reaction of organomagnesium compounds with derivatives of cyclohexene-1-carboxylic acid.
- R. TSCHESCHE und K. H. RICHTER: Über Saponine der Spirostanol-Reihe—XI. Nuatigenin, ein Cholegenin—Analogen des Pflanzenreiches.
- ROLF HUISGEN and GÜNTHER SEIDL: Solvolysen des 1.2-Benzo-cyclooctenyl-(3)-methyltosylats; Umlagerung des 1.2-Benzo-cyclooctenyl-(4)-carbonium-ions.
- OWEN H. WHEELER and DAVID GONZALEZ: Oxidation of primary aromatic amines with manganese dioxide.
- A. MANJARREZ, T. RÍOS and A. GUZMÁN: The stereochemistry of 1-lanceol and the synthesis of its racemate.
- M. KAMEL and H. SHOEB: Studies on 1,2,5,6-dibenzo- and 2,3,5,6-dibenzo-xanthylum compounds.
- M. KAMEL and H. SHOEB: Dibenzoxanthylum salts—III. Studies on 9-methylene-3,4,5,6-dibenzo-xanthene and 3,4,5,6-dibenzoxanthylomethines.
- M. KAMEL, S. SHERIF and M. M. KAMEL: Studies on some benzotriazole derivatives
- V. PETROW: Modified steroid hormones Part XXXIII.
- J. B. HENDRICKSON, M. L. MADDOX, J. J. SIMS and H. D. KAESZ: Correlation of proton chemical shift and ^{31}P —H spin-spin coupling constants for organophosphorus derivatives.
- N. A. LEBEL and L. A. SPURLOCK: Preparation and solvolysis of the bicyclo (3.2.1.) oct-2-en-8-yl p-toluenesulfonates homoallylic participation.
- M. P. CAVA, K. NOMURA and S. K. TALAPATRA: The stereochemistry of limaspermin, haplocine and haplocidine.
- L. BAUER and C. L. BELL: Studies in the chemistry of 3- and 5-isoxazolones.
- H. KANO and E. YAMAZAKI: Isoxazoles—XIV: A new conversion of 3-diazoaminoisoxazoles into tetrazoles.
- H. KANO and E. YAMAZAKI: Isoxazoles—XV. Conversion of N-(5-methyl-3-isoxazolyl)-N'-aryl-formamidines into 1-aryl-3-acetonyl-1,2,4-triazoles.
- WENDELL F. SMITH, JR.: The exploration of response surfaces for the determination of Hückel molecular orbital parameters.

- W. HERZ and S. INAYAMA: Constituents of *Gaillardia* species II. Structures of pulchellin B and pulchellin C.
- B. J. ARMITAGE, G. W. KENNER and M. J. T. ROBINSON: Conformational effects in compounds with six-membered rings—I and II.
- W. D. COTTERILL and M. J. T. ROBINSON: Conformational effects in compounds with six-membered rings—III and IV.
- H. NOZAKI, R. NOYORI and N. KOZAKI: Acetolysis of *trans*-1,2-dibromobenzocyclobutene.
- J. S. P. SCHWARZ, A. I. COHEN and W. D. OLLIS: The extractives of *Piscidia erythrina* L—I.
- S. F. DYKE, W. D. OLLIS, M. SAINSBURY and J. S. P. SCHWARZ: The extractives of *Piscidia erythrina* L—II.
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ERRATA

A. I. TITOV: The free radical mechanism of nitration. *Tetrahedron* 19, 557 (1963).
p. 576 Last line of text. *For* page 31 *read* page 572.

L. RAMACHANDRA ROW and C. V. REDDY SASTRY: Isolation of (+) O-pentamethyl dihydromelanoxetin from *Albizia odoratissima* Benth. *Tetrahedron* 19, 1371 (1963).

Ref. 7 should read as follows:

G. Lindstedt: *Acta. Chem. Scand.* 772 (1950).

J. F. J. DIPPY and S. R. C. HUGHES: 'An examination of the principle of the additivity of substituent group influence in benzoic acids' *Tetrahedron*, 19, 1527 (1963).

p. 1529. Table 2. % Deviation (last column) for 3,5-dihydroxy acid should be -32 and not -2.