

W. C. J. Ross

Isobutyl N-Chloroethyl-N-nitrosocarbamate

Csaba Szantay, Z. F. Chmielewicz, and T. J. Bardos

New Alkylating Agents Derived from Diaziridine

Paul H. Terry and Alexej B. Bořkovec

Insect Chemosterilants. IV. Phosphoramides

S. N. Thampi, F. W. Schueler, Vernon B. Haarstad, and Silas E. O'Quinn

The Photosensitizing Activity of N,N'-Bis(p-formylphenyl)piperazine

Richard H. Wiley and John E. Kennedy, Jr.

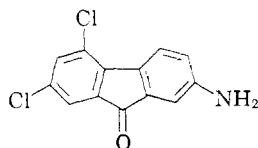
Pantothenic Acid Derivatives

Additions and Corrections

1965, Volume 8

Hsi-Lung Pan and T. Lloyd Fletcher: Derivatives of Fluorene. XXI. New Halogenofluorenes. II. Further Potential Antitumor Agents.

Page 492. The next to the last structure in the middle of the bottom row in Scheme I should read



Linwood K. Payne, Jr., Harry A. Stansbury, Jr., and Mathias H. J. Weiden: *exo*-3-Chloro-*endo*-6-cyano-2-norbornanone O-(Methylcarbamoyl)oxime. A New Type of Methylcarbamate with Acaricidal Activity.

Page 525. In column 1, lines 5 and 6 should read . . . 5-norbornene-*endo*-2-carbonitrile. . . , not . . . 5-orbornene-*endo*-2-carbonitrile. In Chart II, the reaction of insoluble oxime V with methyl isocyanate produces methyl carbamate VII, mp 54–57°, not methyl isocyanate.

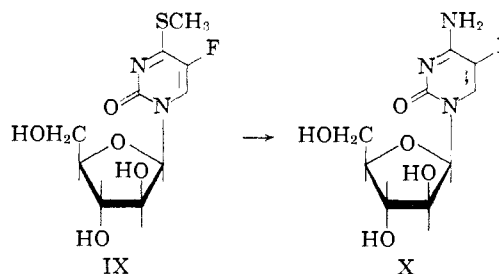
Moses J. Namkung, T. Lloyd Fletcher, and William H. Wetzel: Derivatives of Fluorene. XX. Fluorofluorenes. V. New Difluoro-2-acetamidofluorenes for the Study of Carcinogenic Mechanisms.

Page 552. In column 1, line 15, NH OH should read NH₄OH.

1966, Volume 9

Jack J. Fox, Naishun Miller, and Iris Wempen: Nucleosides. XXIX. 1-β-D-Arabinofuranosyl-5-fluorocytosine and Related Arabino Nucleosides.

Page 102. In Scheme I, an arrow should be inserted between structures III and IV. Also, structures IX and X should read



T. Lloyd Fletcher, William H. Wetzel, and Moses J. Namkung: Derivatives of Fluorene. XXII. Nitrogen Mustards. II.

Page 594. In Table I, the formula corresponding to no. 7 should read C₁₆H₂₀Cl₂FN.

Joseph W. Baker, Ignatius Schumacher, Gerald L. Bachman, Daniel P. Roman, and Alan L. Tharp: Halonitroamides and Their Bacteriostatic Activity.

Page 428. The received date should read: *January 5, 1966.*

Page 429. In Table I, the formula corresponding to compound 3 should read C₁₀H₁₁ClN₂O₃; the formula corresponding to compound 22 should read C₂₆H₃₁ClN₂O₃.

Lamar Field and H. K. Kim: Organic Disulfides and Related Substances. XVII. Analogs of *o*-(2-Aminoethylthio)benzoic Acid as Antiradiation Drugs.

Page 397. In eq 1, replace the + sign between structures 1 and 9 and 2-7 with the word "or." The sense is that the two starting materials can give 1 and 9 or 2-7, depending on the thiol used as starting material.