Carl Tabb Bahner and Harold Kinder: 3,4-Dihydroxy-phenacyl Chloride Quaternary Salts of Heterocyclic Nitrogen Compounds.

Page 1465. Table I should read,

Bases	Formula	Calcd.
Benzothiazole	$\mathrm{C_{15}H_{12}O_{3}SNCl}$	11.02
N-Methylmorpholine	$\mathrm{C_{13}H_{18}O_{4}NCl}$	12.32
Nicotinic acid	$\mathrm{C_{14}H_{12}O_5NCl}$	11.45

Thomas J. Wallace and Alan Schriesheim: Solvent Effects in the Base-catalyzed Oxidation of Mercaptans with Molecular Oxygen

Page 1514. In paragraph 4, line 3 of Experimental should read ¹/₄ mole of oxygen per mole of mercapton, not 4 moles of oxygen.

Hilda Howell, George B. Butler, and Harry H. Sisler: Syntheses of 1-Aryl-4-(2-benzhydryloxy-3-methoxypropyl)-piperazines Involving Addition of Alkyl Halides to Substituted Epoxides.

Page 1709. Footnote (2) should read Armiger H. Sommers, "U.S. Patent 2,891,063 (1959)" instead of "G.m.b.H. Nordmarke-Werke, British Patent 813,473 (1958).

Leland J. Chinn: Studies in the Total Synthesis of Steroids and Their Analogs. IV. Nonsteroid Mineralcorticoid Antagonists.

Page 1742. Under Structure V, a. should read $X = N_2$ (CH—instead of CH₂—).

L. R. Morgan, Jr.: Dimerization of 3-Carboxybenzo-quinone-1,2.

Page 2634. The structures for III and IV should be:

Stanley J. Cristol, John R. Douglass, William C. Firth, Jr., and Robert E. Krall: Bridged Polycyclic Compounds. XVII. The Stereochemistry of Conversions of Some Substituted Norbornanecarboxylic Acids to Substituted Norbornyl Bromides.

Page 2711. Ref. 1a should read, "Previous paper in series: S. J. Cristol and L. K. Gaston." The locus cited is correct.

Page 2711. All of the left hand rings for I, II, and III should be bicycloheptene rings rather than bicycloöctene rings, e.g., the correct formula for I is

Joseph S. Mihina: Dehydration of Steroid 5,6-Halohydrins

Page 2809. In the formula numbered "VII" the bond between the C-5 carbon atom and the hydroxyl group should be dotted indicating an α configuration.

P. J. Stoffel and A. J. Speziale: The Preparation of 2-Imidazolones. A Novel Ring Closure of Propynyl Ureas with Phosphorus Pentachloride

Page 3081, Table I. The structure of the imidazolium salts should be as follows:

Page 3082. The propynyl carbanilate structure I should be written with a bond between the N atom and the CH₂ group rather than the 2-C atom of the propynyl group.

E. Caspi, Th. A. Wittstruck, and D. M. Piatak: The N.m.r. Spectra of Heterocyclic Compounds. I. The Spectra of 1,4-Dioxanes, 1,3-Dioxolanes, and 1,4;5,8-Naphthodioxane.

Page 3183. In col. 1, lines 39 and 45, for "-dioxane" read "-dioxene."

Page 3186. In col. 2, line 36, for "-dioxane3" read "-dioxane.5"

Page 3189. In col. 2, line 22, for "dioxane derivative" read "naphthodioxane."

Malcolm J. Thompson, James A. Moore, and Erich Mosettig: The Reduction of 22,26-Oxido- $\Delta^{17(20)}$ -cholestene- $3\beta,22$ -diol-16-one with Lithium Aluminum Hydride.

Page 4108. Figure 1 following was omitted from the article.

Arthur Stempel and Frederick W. Landgraf: Quinazolines d. 1,4-Benzodiazepines. IX. 2-Carbobenzoxyglycyl-

NHCOCH2NHZ

48%

and 1,4-Benzodiazepines. IX. 2-Carbobenzoxyglycylamidobenzophenones and Their Conversion to 1,4-Benzodiazepinones.

Page 4675. Figure 1 was omitted from the article.

DCC

Figure 1

Figure 1

 $R = CI, R_1 = H$ e. $R = H, R_1 = NO_2$ $R = CF_3, R_1 = H$ f. $R = OMe, R_1 = H$