

## Additions and Corrections

1969, Volume 12

**C. J. Cavallito, H. S. Yun, J. C. Smith, and F. F. Foldes:** Choline Acetyltransferase Inhibitors. Configurational and Electronic Features of Styrylpyridine Analogs.

Page 138. In column 1, line 7, the melting point for 4-(1,2-dibromo-1-naphthylethyl)pyridine should read 245–247°.

1970, Volume 13

**T. Kametani, K. Kigasawa, M. Hiiragi, N. Wagatsuma, K. Wakisaka, F. Satoh, and S. Saito:** Azamorphinan and Related Compounds. III. Syntheses of 3-Hydroxy-*N*-substituted-9-azamorphinans.

Page 1066. Structure VIII in Scheme I should have only one CH<sub>2</sub> group in the side chain.

**J. P. Li, R. G. Stein, J. H. Biel, J. A. Gylys, and S. A. Ridlon:** Tranquilizing Drugs. Carbamates of 4-(4-Hydroxypiperidino)-4'-fluorobutyrophenone and Analogs.

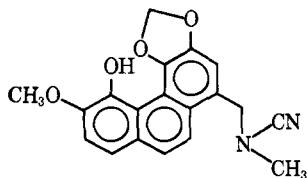
Page 1231. Table I, line 2 of the heading of the last 2 columns, should read rats instead of mice. In the same columns, line 12 should read 1.6 (mice), 120 (mice); line 13 should read 4.1, 35 (delete rats).

**B. V. Shetty, L. A. Campanella, T. L. Thomas, M. Fedorchuk, T. A. Davidson, L. Michelson, H. Volz, S. E. Zimmerman, E. J. Belair, and A. P. Truant:** Synthesis and Activity of Some 3-Aryl- and 3-Aralkyl-1,2,3,4-tetrahydro-4-oxo-6-quinazolinesulfonamides.

Page 887. In formula IX substituent -COONR''' should read -CONHR'''.

**E. E. Smissman, A. C. Makriyannis, and E. J. Walaszek:** Synthesis and Pharmacology of *N*-Cyano-( $\beta$ -arylethyl)amines.

Page 641. Formula 4 should read as follows.



1971, Volume 14

**C. F. Barfknecht and D. E. Nichols:** Potential Psychotomimetics. Bromomethoxyamphetamines.

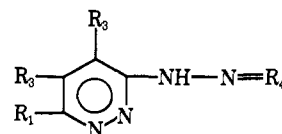
Page 371. In Table I the melting point of the first compd should read 58–59.5°, that of the third compd 66–67°.

**P. N. Craig:** Interdependence between Physical Parameters and Selection of Substituent Groups for Correlation Studies.

Page 683. Table VI, eq 15 should read:  $\pi(\text{aliph}) = -0.438 + 0.107 \text{ refractivity} - 0.482 \text{ } \rho - 0.957 \text{ } \sigma - 0.409 \text{ } \sigma^*$ . Table VI, footnote *e* should read see ref in Table V, footnote *b*.

**M. Likar, B. Drinovec, M. Japelj, A. Pollak, A. Povše, and P. Jerman:** Antimicrobial Compounds. 1. Synthesis and Antimicrobial Activity of Some Alkylidene, Cycloalkylidene, and Arylidene Derivatives of 3-Hydrazinopyridazine.

Page 247. The structure in Table I should be as follows.



**J. K. Seydel:** Prediction of the *in Vitro* Activity of Sulfonamides Synthesized from Simple Amines by Use of Electronic Data Obtained from the Simple Amines.

Page 726. Table II, column 1, line 6, read 3-H instead of 3-NH<sub>2</sub>; column 5, line 3, read 8.00 instead of 80.00, and column 5, line 7, read 1.4 instead of 32.00.

**E. E. Smissman and R. T. Borchardt:** A Conformational Study of Catecholamine Receptor Sites. 5. Syntheses of *dl*-3-Amino-2-(3,4-dihydroxyphenyl)-*trans*-2-decalol Hydrochlorides.

Pages 379 and 380. Table I, column 1, and Table II, column 1, read *D*-Norepinephrine.