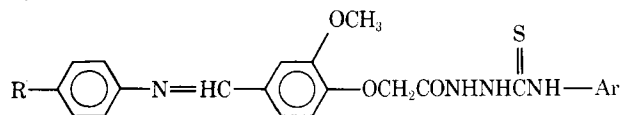
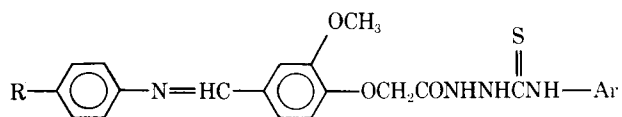


In the article titled "Synthesis of Substituted Anilino-[3-methoxy-4-(4-arylthiosemicarbazidocarbonylmethyleneoxy)]benzylidenes: Correlation between Anticonvulsant Activity and Monoamine Oxidase Inhibitory and Antihemolytic Properties" (1), the following corrections should be made:

On page 1125, column 1, the structure for IX-XXIV in Scheme I should be:



On page 1126, Table II, the structure should be:



(1) C. Dwivedi, R. D. Harbison, B. Ali, and S. S. Parmar, *J. Pharm. Sci.*, **63**, 1124(1974).

In the article titled "Microbiological Diffusion Assay I: Operations Studied with Cooper Equation" (1), the following correction should be made:

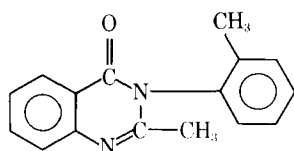
On page 1459, column 2, Eq. 2 should read:

$$X^2 = 4DT_0 \ln (m_0/m') + 4Dh \ln (m_0/m')$$

(1) F. W. Kavanagh, *J. Pharm. Sci.*, **63**, 1459(1974).

In the article titled "Hydrolytic Degradation of Methaqualone" (1), the following correction should be made:

On page 1785, column 1, the structure for methaqualone in Scheme I should be:



(1) J. J. Zalipsky, D. M. Patel, and N. H. Reavey-Cantwell, *J. Pharm. Sci.*, **63**, 1784(1974).

In the article titled "Dose-Response Predictability of Urinary Bladder Hyperplasia by N-2-Fluorenylacetamide Feeding in Mice: Its Modification by Sex" (1), the following corrections should be made:

On page 1947, column 1, the material pertaining to Eqs. 2-5 should read:

$$\text{var}(Y) = 1/Snw + x^2/Snwx^2 + 2xz/Snwxz + z^2/Snwx^2 \quad (\text{Eq. 2})$$

$$x = X - \bar{X} \quad (\text{Eq. 3})$$

$$z = Z - \bar{Z} \quad (\text{Eq. 4})$$

By replacing $Y = \bar{Y} + bx + cz$:

$$X = \bar{X} + \frac{-B \pm \text{root}(B^2 - 4AC)}{2A} \quad (\text{Eq. 5})$$

where:

$$K = \bar{Y} + cz - Y_0$$

$$A = b^2 - t^2/Snwx^2$$

$$B = 2(K - t^2z/Snwxz)$$

$$C = (K^2 - t^2/Snw - t^2z^2/Snwx^2)$$

(1) T. J. Haley, G. Schieferstein, W. E. Jaques, J. Farmer, C. Frith, and R. W. Sprawls, *J. Pharm. Sci.*, **63**, 1946(1974).

In the article titled "Cholelithiasis Chemotherapy: An *In Vitro* Approach" (1), the following corrections should be made:

On page 363, Table I, the last two entries under the first column should read "Benzylidimethyl[(octadecylcarbamoyl)methyl]ammonium chloride" and "Cholesteryl-3- α -amine hydrochloride hydrate."

(1) D. Mufson, K. Triyanond, and L. J. Ravin, *J. Pharm. Sci.*, **64**, 362(1975).

In the article titled "Mathematical Formulation for Nonuniform Multiple Dosing" (1), the following corrections should be made:

On page 464, column 1, Eq. 2 should read:

$$\dot{x} = Kx$$

On page 464, column 2, Eq. 15a should read:

$$\dot{x} = -kx + \delta(t - t_1)$$

On page 465, column 1, Eq. 20 should read:

$$\dot{x} = Kx + \begin{pmatrix} a_1\delta(t - t_1) + a_2\delta(t - t_2) \\ 0 \\ 0 \end{pmatrix}$$

On page 466, column 1, the first line after Eq. 27 should read "where $b = P^{-1}x_0$ " instead of " $b = P^{-1}x_0$."

(1) J. R. Howell, *J. Pharm. Sci.*, **64**, 464(1975).

In the article titled "Drug-Biomolecule Interactions: Interactions of Mononucleotides and Polybasic Amino Acids" (1), the following correction should be made:

On page 476, column 2, the abscissa label in Fig. 3 should read "adenosine 5'-monophosphate concentration" instead of "guanosine 5'-monophosphate concentration."

(1) J. C. Lacey, Jr., and K. M. Pruitt, *J. Pharm. Sci.*, **64**, 473(1975).

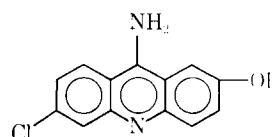
In the article titled "Effect of Surfactants on Absorption through Membranes III: Effects of Dioctyl Sodium Sulfosuccinate and Poloxalene on Absorption of a Poorly Absorbable Drug. Phenolsulfonphthalein, in Rats" (1), the following correction should be made:

Throughout the article, "poloxamer 188" should be substituted for "poloxalene."

(1) S. N. Malik, D. H. Canaham, and M. W. Gouda, *J. Pharm. Sci.*, **64**, 987(1975).

In the article titled "Facile Preparation of 6-Chloro-9-amino-2-hydroxyacridine, a Urinary Metabolite of Quinacrine and Quinacrine Mustard" (1), the following correction should be made:

On page 1418, column 2, Structure II in Scheme I should be:



(1) K. C. Tsou, S. Ledis, E. Steiger, and R. Nietrzeba, *J. Pharm. Sci.*, **64**, 1418(1975).