

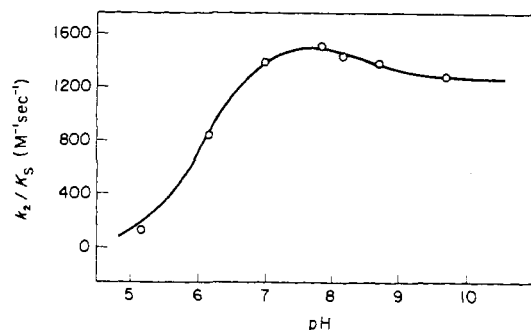
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CORRECTIONS

Comparison of the Kinetic Specificity of Subtilisin and Thiolsubtilisin toward *n*-Alkyl *p*-Nitrophenyl Esters, by Manfred Philipp, Inn-Ho Tsai, and Myron L. Bender,* Volume 18, Number 17, August 21, 1979, pages 3769-3773.

Page 3771. The following is the correct Figure 5. The data in the original caption to Figure 5 are correct and apply to this curve. This correction does not change any conclusions of the original article.



Electronic Transitions in the Isoalloxazine Ring and Orientation of Flavins in Model Membranes Studied by Polarized Light Spectroscopy, by Lennart B.-Å. Johansson, Åke Davidsson,* Göran Lindblom, and K. Razi Naqvi, Volume 18, Number 19, September 18, 1979, pages 4249-4253.

Page 4252. In column 2, the tenth line from the bottom should read as follows: One may therefore conclude that $p_i(450)$ for riboflavin must also be equated to 0.5; our results for glycerol solutions of riboflavin, FMN, fluorescein, rhodamine B, and rhodamine 6G are similar to those published by Chen & Bowman (1965)—in all cases, $p(\lambda_1)$ was close to 0.45; for lumiflavin, $p(450)$ was 0.42.

Light-Induced Permeability Changes in Sonicated Bovine Disks: Arsenazo III and Flow System Measurements, by H. Gilbert Smith, Jr., and Paul J. Bauer,* Volume 18, Number 23, November 13, 1979, pages 5067-5073.

Page 5069. In Table I, footnote *b* should read as follows: The wash buffer also contained 0.1 M imidazole-chloride buffer for all of these experiments.

Page 5071. In Figure 6, line 11 under sonication conditions, for 15 mM 3H -sucrose, read 100 mM 3H -sucrose.

Direct Iodination of Specific Residues in Crystals of Yeast Formylatable Methionine-Accepting Transfer Ribonucleic Acid, by James Tropp and Paul B. Sigler,* Volume 18, Number 24, November 27, 1979, pages 5489-5495.

Page 5492. The cross-hatched histograms in Figure 3 failed to reproduce clearly. The following histogram peaks should be cross-hatched: Figure 3b, peaks 1, 2, and 10; Figure 3c, peaks 1, 2, and the right-most segments in peak 10; Figure 3d, peaks 1, 2, and 10.

Page 5495. The Schevitz et al. (1979) reference should read as follows: Schevitz, R. W., Podjarny, A. D., Krishnamachari, N., Hughes, J. J., Sigler, P. B., & Sussman, J. L. (1979) *Nature (London)* 278, 188.

Binding of Platinum(II) Intercalation Reagents to Deoxyribonucleic Acid. Dependence on Base-Pair Composition, Nature of the Intercalator, and Ionic Strength, by Mary Howe-Grant and Stephen J. Lippard,* Volume 18, Number 26, December 25, 1979, pages 5762-5769.

Page 5767. In column 2, line 21, for closest, read close; in line 22, end the sentence after the word "purine" and delete the subsequent phrase; in line 40, end the sentence after the word "observed" and delete the subsequent phrase. In Table V, reverse the direction of all arrows except those in footnote *b*. In Table VI, column 1 (site type), interchange lines 3 with 4 and 5 with 6.

Mechanism of the Spontaneous Transfer of Phospholipids between Bilayers, by M. A. Roseman and T. E. Thompson,* Volume 19, Number 3, February 5, 1980, pages 439-444.

Page 443. Equation 11 should read

$$\frac{C}{M} = \frac{C}{LK_2C_h\eta_{M_{\max}}} + \frac{1}{LK_2\eta_{M_{\max}}}$$

Then C_h = (intercept)/(slope) = 0.0125, E_{\max}/M_{\max} = 0.137, and the half-time for transfer of pyrene-PC between vesicles of dimyristoylphosphatidylcholine at 36 °C should be 27 h if flip-flop is negligible or 43 h if flip-flop is faster than inter-vesicle exchange.