

CORRECTIONS

Activity of Polynucleotide Phosphorylase with Nucleoside Diphosphates Containing Sugar Ring Modifications, by D. M. Hawley, J. J. Sninsky, G. N. Bennett, and P. T. Gilham,* Volume 17, Number 11, May 30, 1978, pages 2082–2086.

Page 2085. In column 2, fifth line from the top, for $\text{Na}_2\text{B}_2\text{O}_4 \cdot 10\text{H}_2\text{O}$ read $\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$.

Retention of the Oxygens at C-2 and C-3 of D-Ribulose 1,5-Bisphosphate in the Reaction Catalyzed by Ribulose-1,5-bisphosphate Carboxylase, by Julia M. Sue and Jeremy R. Knowles,* Volume 17, Number 19, September 19, 1978, pages 4041–4044.

Page 4043. The title of Scheme III should read as follows: Predicted ^{18}O -Labeling Patterns for the Two Molecules of 3-Phospho-D-glycerate If There Is (A) No Loss or (B) Exchange of the Oxygen at C-3 of RuBP during the Reaction^a.

Distribution and Characterization of the Serum Lipoproteins and Their Apoproteins in the Rainbow Trout (*Salmo gairdnerii*), by M. John Chapman,* Sonia Goldstein, Gervase L. Mills, and Claude Leger, Volume 17, Number 21, October 17, 1978, pages 4455–4464.

Page 4463. In column 1, the fourth line from the top should read as follows: representing some 35% and some 60% of apo-VLDL and apo-LDL-2, respectively.

Binding of Recrystallized and Chromatographically Purified 8-Anilino-1-naphthalenesulfonate to *Escherichia coli lac* Repressor, by Sheldon S. York,* Robert C. Lawson, Jr., and Dilip M. Worah, Volume 17, Number 21, October 17, 1978, pages 4480–4486.

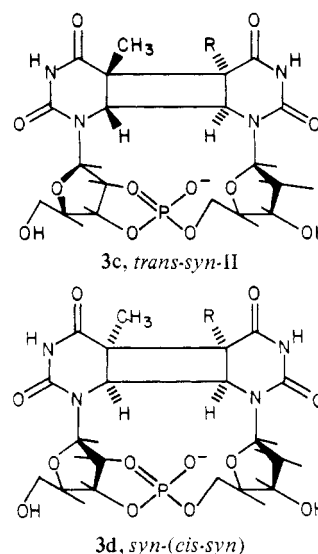
Page 4480. In footnote 1, the abbreviation bis(Ans) should be defined as bis[4,4'-(1-anilino-8-naphthalenesulfonate)].

Association of *Escherichia coli lac* Repressor with Poly-[d(A-T)] Monitored with 8-Anilino-1-naphthalenesulfonate, by Dilip M. Worah, Kathleen M. Gibboney, Lian-Mei Yang, and Sheldon S. York,* Volume 17, Number 21, October 17, 1978, pages 4487–4492.

Page 4487. In footnote 1, the abbreviation bis(Ans) should be defined as bis[4,4'-(1-anilino-8-naphthalenesulfonate)].

Photochemistry of Cytosine Derivatives. 1. Photochemistry of Thymidyl-(3'→5')-deoxycytidine, by Fu-Tong Liu and N. C. Yang,* Volume 17, Number 23, November 14, 1978, pages 4865–4876.

Page 4869. In Scheme III structures 3c and 3d were incorrectly identified. The correct structures are



Respiration-Dependent Proton Translocation and the Transport of Nitrate and Nitrite in *Paracoccus denitrificans* and Other Denitrifying Bacteria, by Jakob K. Kristjansson, Bert Walter, and Thomas C. Hollocher,* Volume 17, Number 23, November 14, 1978, pages 5014–5019.

Pages 5014 and 5019. Reference to *Pseudomonas aeruginosa*, twice on p 5014 and once on page 5019, should read *Pseudomonas denitrificans*.

Protein Allergens of White-Faced Hornet, Yellow Hornet, and Yellow Jacket Venoms, by T. P. King,* A. K. Sobotka, A. Alagon, L. Kochoumian, and L. M. Lichtenstein, Volume 17, Number 24, November 28, 1978, pages 5165–5174.

We have previously stated that yellow jackets of the *V. maculifrons*, *V. vulgaris*, and *V. germanica* species cross-breed and often share the same nests. This is incorrect.—T. P. King.

Determination of the Primary Structures of 16 Asialo-Carbohydrate Units Derived from Human Plasma α_1 -Acid Glycoprotein by 360-MHz ^1H NMR Spectroscopy and Permethylation Analysis, by Bernard Fournet, Jean Montreuil, Gérard Strecker, Lambertus Dorland, Johan Haverkamp, Johannes F. G. Vliegthart, J. Paul Binette, and Karl Schmid,* Volume 17, Number 24, November 28, 1978, pages 5206–5214.

Page 5211. In Chart IV, residue 7', the linkage given as α should be β .

Acylidiglucosyldiacylglycerol-Containing Lipoteichoic Acid with a Poly(3-O-galabiosyl-2-O-galactosyl-sn-glycero-1-phosphate) Chain from *Streptococcus lactis* Kiel 42172, by