

ERRATA

Volume 94, Number 3, June 16, 1980

In "Intermediate Filaments: Detection of Lectin-like Activity in Purified Alcoholic Hyaline," by Harold M. Tinberg and David L. Mednick, pp. 940-947: Page 946, second paragraph, line 6 should read: "induced the migration of polymorphonuclear leucocytes (26) ..."

Volume 94, Number 4, June 30, 1980

In "A Novel 3-O Sulfatase from Human Urine Acting on Methyl-2-deoxy-2-sulfamino- α -D-glucopyranoside 3-sulfate," by Irwin G. Leder, pp. 1183-1189: Footnotes 1-3 were omitted.

1. Abbreviations: MGlcN, methyl-2-amino-2-deoxy- α -D-glucopyranoside; MClcn-3-OS, MGLcN-4-OS and MGLcn-6-OS, the corresponding monosulfates; MGlcNac-3-OS, the N-acetyl 3-O sulfate; MGlcNS, MGLcNS-3-OS, MGLcnS-4-OS, and MGLcNS-6-OS, N-sulfated methylglucosaminide and the corresponding disulfates; CbzGlcN and CbzMGlcN, N-(benzyloxycarbonyl)glucosamine and the corresponding α -methylglucosaminide derivative.

2. Kindly carried out by Dr. Herman Yeh of this Institute.

3. Kindly provided by Dr. Derek Horton, Department of Chemistry, Ohio State University, Columbus.

Volume 96, Number 2, September 30, 1980

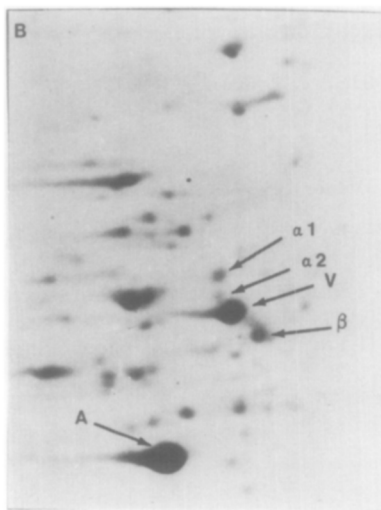
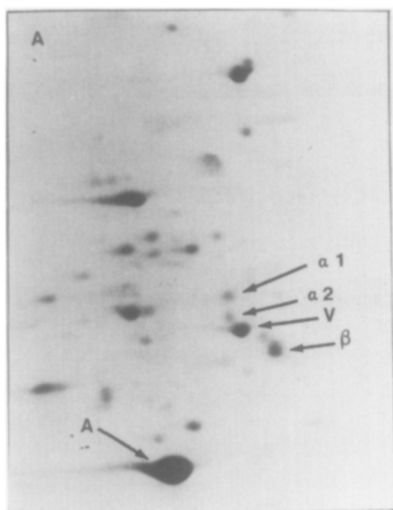
In the Table of Contents, the title of the article beginning on page 882 should read: "Reconstituted Human Breast Milk PCBs as Potent Inducers of Aryl Hydrocarbon Hydroxylase."

Volume 96, Number 3, October 16, 1980

In "Identification of Arg-143 as the Essential Arginyl Residue in Yeast Cu,Zn Superoxide Dismutase by Use of a Chromophoric Arginine Reagent," by C. L. Borders, Jr., and Jack T. Johansen, pp. 1071-1078: Page 1073, Figs. 1 and 2 should be interchanged. The legends are correct as given.

Volume 96, Number 4, October 31, 1980

In "Effects of the Cytoskeleton of a New Inducer of the Neuroblastoma Morphological Differentiation," by Marie-Madeleine Portier, Bernard Eddé, Francis Berthelot, Bernard Croizat, and Francois Gros, pp. 1610-1618: Page 1613, Parts A and B were omitted from Fig 1. They are give here.



Volume 97, Number 1, November 17, 1980

In "Isolation and Partial Characterization of a Novel
Sulfoglycosphingolipid and Ganglioside GM4 from Rat Kidney,"
by Keiko Tadano and Ineo Ishizuka, pp. 126-132: Page 129,
line 5, paragraph 2, should read: " . . . Tetracosanoic (24:0)
constituted . . . "

Volume 97, Number 2, November 28, 1980

In "Monoclonal Antibody Directed to the Stage-Specific Embryonic
Antigen (SSEA-1) Reacts with a Branched Glycosphingolipid Similar in
Structure to Ii Antigen," by Edward Nudelman, Sen-itiroh Hakomori,
Barbara B. Knowles, Davor Solter, Robert C. Nowinski, Milton R. Tam,
and William W. Young, Jr. pp. 443-451:

Page 443, the footnote to the title, should read: "*This in-
vestigation was supported by NIH Grants CA19224, CA20026, CA18470,
CA19815, NSF Grant; PCM 7816177; and American Cancer Society Grant
IM215."

Page 449, line 1, should read: "embryonal carcinoma cells
(32,33) or with mouse embryos (34,35)..."

Page 449, line 13, the word "independently" should be deleted.

Page 550, line 1, should read: "... found to be susceptible to
endo- β -galactosidase (9)."