LETTERS
Advanced Computing: P. J. Fischinger; Releasing the Fork: D. B. Straus; Cooperation with Japan: J. L. Bloom; Student Scientific Conferences: P. M. Fauchet and A. E. Siegman; Irradiation of Foods: S. S. Epstein and J. W. Gofman; M. Sun; M. F. Jacobson and D. M. Schechter ................. 1350

EDITORIAL
Education for an Age of Science: R. C. Atkinson ......................... 1355

ARTICLES
Energy Problems in Latin America: J. Goldemberg .......................... 1357
Effects of Cyclosporine Immunosuppression in Insulin-Dependent Diabetes Mellitus of Recent Onset: C. R. Stiller et al. ......................... 1362

NEWS AND COMMENT
Weighing the Social Costs of Innovation .................................... 1368
Tales of the Tomato Harvester ................................................ 1369
The Unsung Hero of Yellow Fever? .......................................... 1370
An Ineradicable Disease ....................................................... 1371
Antievolution Rules Are Unconstitutional .................................. 1373
Briefing: Reagan Intends to Resist Congress on ASAT Treaty; House Panel Denies Exception for Drug; West Germany Plans Major Technology Investment; Delaware Bay on the Rebound ........................................ 1374

RESEARCH NEWS
Gene Therapy Method Shows Promise .................................... 1376
Injected Virus Probes Fetal Development ................................ 1377
National Networks for Molecular Biologists ............................ 1379

ANNUAL MEETING
Preconvention Program; Meeting Information; AAAS Science Film Festival; Tours and Special Events; AAAS Exhibit; Advance Registration Form; Hotel Reservation Form; Discounted Air Fares ................................ 1381
BOOK REVIEWS

Revolution in Time, reviewed by G. Porter; The Origin of Pandemic Influenza Viruses, W. R. Dowdle; Muscle and Nonmuscle Motility, P. Viber; Parallel Processing in the Visual System, R. Shapley; Books Received

REPORTS

The Frequency of Meteorite Falls on the Earth: I. Halliday, A. T. Blackwell, A. A. Griffin


Control of Colonial Hydroid Macrotufing by Free-Field Ultrasonic Radiation: D. T. Burton, L. B. Richardson, R. J. Taylor

Biological Activity of Recombinant Human Interleukin-2 Produced in Escherichia coli: S. A. Rosenberg et al.

Increased Phosphorylation of Myosin Light Chain Kinase After an Increase in Cyclic AMP in Intact Smooth Muscle: P. de Lanerolle et al.

Identification of an Infective Stage of Leishmania Promastigotes: D. L. Sacks and P. V. Perkins

Sequential Interaction of Glia Maturation Factor with Insulin: R. Lim and J. F. Miller

Appearance of a New Nucleosomal Protein During Differentiation of Human Leukemia (HL-60) Cells: R. H. Chou, P. A. Chervenick, D. R. Barch

X-ray Laue Diffraction from Protein Crystals: K. Moffat, D. Szebenyi, D. Bilderback


Salt-Sensitive Hypertension: Contribution of Chloride: S. A. Whitescarver et al.

Arginine Decarboxylase and Polyamines Required for Embryogenesis in the Wild Carrot: R. P. Feirer, G. Mignon, J. D. Litvay

Coronary Arteries of Cardiac Patients Are Hyperreactive and Contain Stores of Amines: A Mechanism for Coronary Spasm: S. Kalsner and R. Richards

COVER

Aerial view of New York City, site of AAAS Annual Meeting, 24 to 29 May 1984. See page 1381 for details of the program of the Annual Meeting. [Courtesy of Port Authority of New York and New Jersey]
Editor's Summary

This copy is for your personal, non-commercial use only.

**Article Tools**  Visit the online version of this article to access the personalization and article tools:
http://science.sciencemag.org/content/223/4643.citation

**Permissions**  Obtain information about reproducing this article:
http://www.sciencemag.org/about/permissions.dtl