The Attractiveness of Dessert

Atmospheric Transport of Artificial Radioactivity: E. A. Martell and P. J. Drevinsky...
Isotope-ratio and tungsten-185 data show large behavior differences for various stratospheric sources.

Why Are Research Grant Applications Disapproved?: E. M. Allen.
Characteristic shortcomings of rejected applications to the National Institutes of Health are described.

Charles Oberling, Research Worker on the Nature of Cancer: P. Rous

Regulating the Drug Industry: Reports Ask for Reforms While the Industry Leaders Ask for Trademark Protection; New Children's Science Book List Issued by AAAS Library Program.

G. H. T. Kimble's *Tropical Africa*, reviewed by R. A. Manners and E. Colson; other reviews.

Nomenclature of the Nicotinamide Nucleotide Coenzymes: M. Dixon
Sustained Swimming Speeds of Dolphins: C. L. Johannessen and J. A. Harder
Interpeduncular Nucleus and Avoidance Conditioning in the Rat: R. Thompson
Possible Explanation of Fluoride-Induced Respiration in *Chlorella pyrenoidosa*: I. B. McNulty and J. L. Lords
Packaged Organic Materials as Monitoring Tools for Radionuclides: L. G. Williams, M. Howell, C. P. Straub
Parental Body Build and Developmental Progress in the Offspring: S. M. Garn et al.
Machine Retrieval of Pharmacological Data: E. V. Dietrich

AAAS Constitutional Amendments; Programs Planned for the AAAS New York Meeting

Forthcoming Events
Letters from F. B. Benjamin and H. K. Beecher; J. de Ment

Etch pits on aluminum treated with hydrochloric acid. Since the actual sample was too thick to transmit the electron beam, the electron micrograph was taken on an extremely thin metal surface-replica (about × 16,500). [Miami Valley Laboratories, Proctor and Gamble Company]