LETTERS
Cryptography Research Funding: B. R. Innan; R. Bezerra; Lunar Topography: Galileo’s Drawings: E. A. Whitaker; Condor Conservation: R. L. Plunkett and G. Paulson

EDITORIAL
PSAC: Reestablish It Now: W. T. Golden

ARTICLES
The War Against Blue Mold: G. B. Lucas
Elimination of Synapses in the Developing Nervous System: D. Purves and J. W. Lichtman
Total Reporting for Scientific Work: S. Mac Lane

NEWS AND COMMENT
Energy Crisis in the Campaign
Anderson Pushes Conservation
Debate over Waste Imperils 3-Mile Cleanup
Briefing: African to Head International Council; Case of the Missing Milk Bottles; Federal Review of DNA Research to Shrink; Third World Science Vies for Petro Dollars
Imbroglio at Yale (II): A Top Job Lost

RESEARCH NEWS
A Nuclear Puzzle Emerges at Berkeley
NIH Panel Urges Fewer Cesarean Births
Transplants (II): Altering the Donor Organ

BOOK REVIEWS
R. A. Fisher: An Appreciation, reviewed by F. J. Anscombe; Field Theoretical Methods in Particle Physics, J. L. Chalifour;
Reproduction in Flowering Plants: D. A. Levin; Diversity and Adaptation in Fish Behaviour, J. R. Baylis; Books Received

REPORTS

Photochemical Production of Formaldehyde in Earth’s Primitive Atmosphere: J. P. Pinto, G. R. Gladstone, Y. L. Yung

Ganymede: A Relationship Between Thermal History and Crater Statistics: R. J. Phillips and M. C. Malin


Autoantibodies Against Axonal Neurofilaments in Patients with Kuru and Creutzfeldt-Jakob Disease: J. Sotelo, C. J. Gibbs, Jr., D. C. Gajdusek

Endorphin-Mediated Increases in Pain Threshold During Pregnancy: A. R. Gintzler

Ornithine Decarboxylase Is Important in Intestinal Mucosal Maturation and Recovery from Injury in Rats: G. D. Luk, L. J. Marion, S. B. Baylin

Epidermal Growth Factor Is a Major Growth-Promoting Agent in Human Milk: G. Carpenter

Participation of Male Cytoplasm During Gamete Fusion in an Angiosperm, Plumbago zeylanica: S. D. Russell

Cytosstructural Localization of a Tumor-Associated Antigen: D. R. Howard and J. G. Batsakis

Photosynthesis of Previtamin D₃ in Human Skin and the Physiologic Consequences: M. F. Holick et al.

Asymmetry of the Acetylcholine Channel Revealed by Quaternary Anesthetics: R. Horn, M. S. Brodwick, W. D. Dickey

Preserved Learning and Retention of Pattern-Analyzing Skill in Amnesia: Dissociation of Knowing How and Knowing That: N. J. Cohen and L. R. Squire

Mediation of Diurnal Fluctuations in Pain Sensitivity in the Rat by Food Intake Patterns: Reversal by Naloxone: R. F. McGivern and G. G. Berntson

PRODUCTS AND MATERIALS

Spectrophotometer; Humidity Sensors; Pipette and Glassware Cleaner; Color Television Camera; Plasma Freezer; Disposable System for Filtration and Detection of Microorganisms; Sonic Digitizers; Literature

COVER

Photomicrograph of a mature multipolar neuron surrounded by axonal and dendritic processes of additional neurons in a 22-day-old explant culture of mouse cephalic tissue taken at 11 days' gestation (stained by silver-impregnation method of Bodian, about × 750). See page 190. [J. Sotelo et al., National Institutes of Health, Bethesda, Maryland]
210 (4466)

Science 210 (4466), 134-214.

ARTICLE TOOLS

http://science.sciencemag.org/content/210/4466.citation

PERMISSIONS

http://www.sciencemag.org/help/reprints-and-permissions