LETTERS

TVA's Energy Policy: J. Van Mol; D. Shapley; Genetics and IQ: G. J. Edlin and T. Prout; Reducing Photochemical Smog: H. I. Shuval

EDITORIAL

Letters to Science

ARTICLES

Shoreline Inheritance in Coastal Histories: B. A. M. Phillips
Flame-Retardant Additives as Possible Cancer Hazards: A. Blum and B. N. Ames

NEWS AND COMMENT

Search for a Science Adviser: The Names on the List
Paris and Bonn Alter Nuclear Stand
Science in Europe: British Ponder Reprocessing Plans
The New York Academy of Sciences: A Bid for Greater Influence
Briefing: Edelin Conviction Overturned; Carter OK Needed for NCI Job; FCCCSET Fixes It
Synfuels: Data Gap Imperils "Coalcon" Demonstration

RESEARCH NEWS

Sudden Death: Strategies for Prevention

ANNUAL MEETING

Science and Change: Hopes and Dilemmas: A. Herschman; Preconvention Program;
Meeting Information: E. Zeutschel; Schedule of Contributed Paper Sessions;
Map of Denver; Registration and Housing Forms

ASSOCIATION AFFAIRS

Native Americans Project Finds Some Barriers Breaking Down: R. Green and S. M. Malcom; Fellow Program Under Way on Capitol Hill; Courses on Ethics and Values in Science to Be Surveyed: A. H. Livermore; Amendment to AAAS Constitution; New Publications; AAAS Section News; Division Notes
BOOK REVIEWS
Language and Perception, reviewed by E. V. Clark; Another Voice, C. F. Epstein; Group Theoretical Techniques in Quantum Chemistry, R. M. Hochstrasser; Symmetry Rules for Chemical Reactions, M. Orchin; Neurotransmitter Amino Acids, R. J. Wurtman

REPORTS
Subacute Sclerosing Panencephalitis: Experimental Infection in Primates: P. Albrecht et al.
Lysogeny in Pneumococci Freshly Isolated from Man: H. P. Bernheimer
Complete Reversal of Experimental Diabetes Mellitus in Rats by a Single Fetal Pancreas: Y. S. Mullen et al.
Octopine as an End Product of Anaerobic Glycolysis in the Chambered Nautilus: P. W. Hochacha, P. H. Hartline, J. H. A. Fields
Thymic Muscle Cells Bear Acetylcholine Receptors: Possible Relation to Myasthenia Gravis: I. Kao and D. B. Drachman
Tris(2,3-Dibromopropyl) Phosphate: Mutagenicity of a Widely Used Flame Retardant: M. J. Privat et al.
Activation of the Nigrostriatal Dopaminergic Pathway by Injection of Cholera Enterotoxin into the Substantia Nigra: L. F. Quenzer, C. L. Galli, N. H. Neff
Participation of a Nonenzymatic Transformation in the Biosynthesis of Estrogens from Androgens: J. Goto and J. Fishman
Hybrid Cricket Auditory Behavior: Evidence for Genetic Coupling in Animal Communication: R. R. Hoy, J. Hahn, R. C. Paul
Antimetabolic Extract from the Brain of the Hibernating Ground Squirrel Citellus tridecemlineatus: H. Swan and C. Schätte
Reexamination of Tetradecenyl Acetates in Oak Leaf Roller Sex Pheromone and in Plants: D. M. Hindenlang and J. K. Wichmann
The Stomach as a Site for Rapid Nutrient Reinforcement Sensors: J. A. Deutsch and M.-L. Wang


UNCOMPANHGRE NATIONAL FOREST, COLORADO. See page 42. AAAS ANNUAL MEETING, 20-25 FEBRUARY 1977. [JAY HIGGINS, U.S. FOREST SERVICE]

MC CORMACK
ERICK MOSTELLER
CHAUNCEY STARR
CHEN YANG
WILLIAM T. GOLDEN
Treasurer
WILLIAM D. CAREY
Executive Officer

LOGY AND GEOGRAPHY (E)
ed R. Gould
ed R. Bisque
CAL SCIENCES (N)
t W. Berliner
ed J. Johns
STICS (U)
ed A. Pratt

BIOLOGICAL SCIENCES (G)
Mary E. Clark
Jane C. Kaltenbach
AGRICULTURE (O)
John P. Mahliende
J. Lawrence Apple
ATMOSPHERIC AND HYDROSPHERIC SCIENCES (W)
Robert G. Fleagle
Stanley A. Charnognon, Jr.
ANTHROPOLOGY (H)
Raymond H. Thompson
Philo Nash
INDUSTRIAL SCIENCE (P)
Joseph H. Engel
Robert L. Stem
GENERAL (Y)
Mary Louise Robbins
Joseph F. Coates

American Association for the Advancement of Science was founded in and incorporated in 1874. Its objects are to promote the work of scientists, to facilitate cooperation among them, to improve the effectiveness of science in the promotion of human welfare, and to increase public understanding and appreciation of the importance and promise of the acts of science in human progress. Postmaster: Send Form 9579 to SCIENCE, 1515 Massachusetts Avenue, NW, Washington, D.C. 20005.