LETTERS

Growth of Scientific Journals: H. A. Abr; A Long-Lived Family: G. T. Rudkin; G. L. Trigg

EDITORIAL

A Run Worth Making

ARTICLES

Nuclear Winter: Global Consequences of Multiple Nuclear Explosions: R. P. Turco et al.

Long-Term Biological Consequences of Nuclear War: P. R. Ehrlich et al.


NEWS AND COMMENT

Trouble at the Synfuels Bank.


A Nursing Institute for NIH?

Broad Public Support Found for R & D

Math Genius May Have Hormonal Basis

RESEARCH NEWS

The Birth of Recombinant RNA Technology

The First Recombinant RNA Molecule

New Test of Variable Gravitational Constant

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ANNUAL MEETING

Call for Contributed Papers

Downloaded from http://science.sciencemag.org on December 25, 2017
BOOK REVIEWS

New Interpretations of Ape and Human Ancestry, reviewed by E. Delson; The Population Dynamics of Infectious Diseases and Population Biology of Infectious Diseases, D. S. Woodruff; Mate Choice in Plants, D. A. Levin.

REPORTS


Epsilon Carbide: A Low-Temperature Component of Interplanetary Dust Particles: R. Christoffersen and P. R. Buseck.


The Exclusion of D2O from the Hydration Sphere of FeSO4·7H2O Oxidized by Thiobacillus ferrooxidans: N. Lazaro.


Insulin Antibodies in Insulin-Dependent Diabetics Before Insulin Treatment: J. F. Palmer et al.

Biotinated Probe Containing a Long-Terminal Repeat Hybridized to a Mouse Colon Tumor and Normal Tissue: M. E. Rosston and L. H. Augenlicht.

Correlation of Glycocorticoid Receptor Binding Sites on MMTV Proviral DNA with Hormone Inducible Transcription: M. Pfahl et al.


Molecular Basis of Herbicide Resistance in Amaranthus hybridus: J. Hirschberg and L. McIntosh.


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