LETTERS


EDITORIAL

Today's Job Market, and Tomorrow's

ARTICLES

Stereospecific Polymerization: A. D. Ketley and F. X. Werber

A revolution in polymer synthesis has occurred in the last decade.

Intracellular Regulatory Mechanisms: H. E. Umbarger

Regulation in multicellular forms may be an elaboration upon the pattern evolved in microorganisms.

Cognitive Dissonance: Its Use in Science: E. G. Boring

A scientist, like any other human being, frequently holds views that are inconsistent with one another.

NEWS AND COMMENT

Goldwater: How Might He Affect Science?

Report from Europe: Research Climate in Italy: V. K. McElheny

BOOK REVIEWS


REPORTS

Calcite-Dolomite-Magnesite Stability Relations in Solutions at Elevated Temperatures: P. E. Rosenberg and H. D. Holland

Xenon Hexafluoride: Preparation of Pure Form and Melting Point: I. Sheft, T. M. Spittler, F. H. Martin

Planktonic Foraminifera from the American Oligocene: T. Saito and A. W. H. Bé

Origin of Ice Ages: Pollen Evidence from Arctic Alaska: P. A. Colinvaux

Selection of Hybrids from Matings of Fibroblasts in vitro and Their Presumed Recombinants: J. W. Littlefield

Seed Radiosensitivity: A New Constant?: T. S. Osborne and A. O. Lunden

Protein Synthesis during Development: Control through Messenger RNA: R. B. Scott and E. Bell


Trachoma and Inclusion Conjunctivitis Agents: Adaptation to HeLa Cell Cultures: Y. Mitsui et al.

Hormone Excretion Patterns in Breast and Prostate Cancer Are Abnormal: E. Stern et al.

Atrophy of Skeletal Muscle in Chick Embryos Treated with Botulinum Toxin: D. B. Drachman

Electroencephalographic Correlogram Ratios and Their Stability: R. S. Daniel

Reversible Cold Block of the Specialized Cardiac Tissues of the Unanesthetized Dog: J. W. Lister, B. F. Hoffman, F. Kavaler

Sleep Pattern of Tooth-Grinding: Its Relationship to Dreaming: G. R. Reding et al.

Comments on Reports: "Male-Producing Factor" in the Wasp Dahlbominus: S. E. Flanders and A. Wilkes; Radon-222 in Mine Atmospheres: G. L. Schroeder; Telemetry of Dolphins: C. E. Hendrix

Virology: J. W. Hartley; Pesticides: R. L. White; Organic Solid State: P. L. Kronick; Forthcoming Events; Meeting Notes

New Products

Twenty-nine-day-old Perodicticus potto, born 2 January 1964 at the Oregon Regional Primate Research Center, Beaverton. The infant weighed 66 grams 4 days after birth, and 189.6 grams when this picture was taken. Maternal care was excellent, and the infant more than tripled its weight in 6 weeks. See page 663. [Charles Vonwald]
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/145/3633.citation

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