LETTERS

Save the Endangered Birds: S. D. Ripley; Medical Education and Doctrines: S. M. Mellinkoff; L. J. King; D. Mitchell; R. E. Bensinger; 94 years of Progress?: D. W. Jacobs and W. N. Tavolga; Memories of Wisconsin: T. T. Hill

EDITORIAL

Information Exchange Groups

ARTICLES

Scanning Electron Microscopes: Is High Resolution Possible?: A. V. Crewe


Science Broadcasting in Britain: A. E. Singer

NEWS AND COMMENT

1966 Nobel Laureates in Chemistry and Physics: J. R. Platt; F. M. Pipkin

Oceanography—Interior Bids for Major Role; Senators Revolt—Foreign Policy Protest

BOOK REVIEWS

Science and the Inner Experience: J. Semmes

Women in the Soviet Economy, reviewed by W. Phillips; other reviews by R. E. Barlow, J. M. Coles, H. P. Papazian, H. M. Leicester

REPORTS

Nickel-Iron Spherules from Aouelloul Glass: E. C. T. Chao, E. J. Dwornik, C. W. Merrill


Glaciation about 3,000,000 Years Ago in the Sierra Nevada: R. R. Curry

Nebraskan and Kansas Stades: Complexity and Importance: W. Dort, Jr.

Staphylococcal Alpha-Toxin: Effects on Artificial Lipid Spherules: G. Weissmann, G. Sessa, A. W. Bernheimer

Insect Embryogenesis: Macromolecular Syntheses During Early Development: R. A. Lockshin
Rate of Movement and Redistribution of Stainable Neurosecretory Granules in Hypothalamic Neurons: A. Jasinski, A. Gorbman, T. J. Hara ........................................ 776
Neurosecretory Cell: Capable of Conducting Impulse in Rats: K. Yagi, T. Azuma, K. Matsuda .................................................. 778
Phosphorylation of Nuclear Protein Early in the Course of Gene Activation in Lymphocytes: L. J. Kleinsmith, V. G. Allfrey, A. E. Mirsky .................................................. 780
Circadian Rhythms: Variation in Sensitivity of Isolated Rat Atria to Acetylcholine: R. P. Spoor and D. B. Jackson ......................... 782
Color Vision in the Adult Female Two-Spotted Spider Mite: W. D. McEnroe and K. Dronka .................................................. 782
Cyanoacetylene in Prebiotic Synthesis: R. A. Sanchez, J. P. Ferris, L. E. Orgel .................................................. 784
Retention of the Biological Potency of Human Pituitary Growth Hormone after Reduction and Carbamidomethylation: J. S. Dixon and C. H. Li .................................................. 785
Ribosomal RNA Synthesis and Processing in a Particulate Site in the HeLa Cell Nucleus: S. Penman, I. Smith, E. Holtzman ......................... 786
Antigenic Determinants Common to Human Immunoglobulins G and M: Importance of Conformational Antigens: M. Seligmann, C. Mihaesco, G. Meshaka ........................................ 790
Nucleotide Sequence Repetition: A Rapidly Reassociating Fraction of Mouse DNA: M. Waring and R. J. Britten .................................................. 791
Thyrocalcitonin: Effect on Idiopathic Hypercalcemia: G. Milhaud and J.-C. Job .................................................. 794
Adenovirus Multiplication: Inhibition by Methisazone: D. J. Bauer and K. Apostolov .................................................. 796
Airflow Control by Auditory Feedback: Respiratory Mechanics and Wind Instruments: A. Bouhuys .................................................. 797

ASSOCIATION AFFAIRS

Public Understanding of Science: E. Kurtz ........................................ 800

MEETINGS

Transient Free Radicals: L. C. Snyder, A. M. Trozzolo, E. Wasserman; Forthcoming Events ........................................ 802

The mallard duck represents one of the many endangered bird species. In 1964 the breeding population was depressed due to overharvest. The aid of university zoologists and conservationists is sought to preserve such species. See page 723. [George Koshollek, Jr., Milwaukee, Wisconsin]
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/154/3750.citation

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