POLICY FORUM

The Stalemate in Food and Agricultural Research, Teaching, and Extension
J. H. Meyer

NEWS & COMMENT

Measure for Measure in Science
Citation Rankings: No Technical Knockout?

Institute of Medicine Elects New Members

Research Community Swats Grasshopper Control Trial

NIH: Glossy Strategic Plan Hits the Streets

Women at NIH—Task Force: Level the Playing Field

Yet Another Science Minister for Germany

RESEARCH NEWS

How Ice Age Climate Got the Shakes

Old Feuds, New Finds Mark Anthropologists’ Meeting

DEPARTMENTS

THIS WEEK IN SCIENCE

EDITORIAL

The Human Cornucopia

LETTERS


SCIENCECSCOPE

RANDOM SAMPLES

Controversial Head Hangs on at WHO • Using Plants as Prospectors • Whale Alarm, etc.

BOOK REVIEWS

Comparable Worth, reviewed by J. Acker • Growth, Maturation, and Body Composition, R. M. Malina • Macromolecular Crystallography with Synchrotron Radiation, J. P. Glusker • Morphogenesis, P. B. Armstrong • Vignettes • Books Received

PRODUCTS & MATERIALS

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Climate change in the last Ice Age

890 & 962

Science: The Remembrance of Blinks Past

Forensic Science: Botanical Witness for the Prosecution

Cold Fusion: Pons and Fleischmann Redux?
The more basic biology we learn, the more approaches we have for intervention into disease processes. As this special issue on biologically based therapies shows, the knowledge gained from basic investigations of physiology, cell networks, cell biology, and molecular genetics has afforded us opportunities to tap the human body's own processes in promoting health. See pages 906 to 944. [Illustration: Vincent Perez, Alameda, California]