POLICY FORUM

Containing the Costs of the EMF Problem 468
H. K. Florig

NEWS & COMMENT

Cell-Transplant Results Under Fire 472
Where There’s Heat There’s Yen 474
Researchers Quell Quark Rumor: The Top Is Still at Large 475
NIH Strategic Plan Nears Its Final Form 476
Monkey-Human Viral Hybrid Is New Weapon in AIDS Fight 478
Scientists Search for “The Disappeared” in Guatemala 479

RESEARCH NEWS

Improving Plant Disease Resistance 482
New Genes May Shed Light On Cell Growth Control 484
GRO Shows Particles in a Magnetic Trap 485
Origins and Extinctions: Paleontology in Chicago 486

DEPARTMENTS

THIS WEEK IN SCIENCE 461
EDITORIAL 463
Adding Charisma to Science
LETTERS 465
Kemp’s Ridley Sea Turtles: T. Wibbels; D. J. Shaver and M. R. Fletcher, G. Taubes

PERSPECTIVES

Plates and Plumes: Dynamos of the Earth’s Mantle 493
G. F. Davies

Nitric Oxider First in a New Class of Neurotransmitters? 494
S. H. Snyder

ARTICLE

Current Issues and Problems in Welding 497
Science
S. A. David and T. DebRoy

RESEARCH ARTICLE

Three-Dimensional Structure of an Angiotensin II-Fab Complex at 3 Å: Hormone Recognition by an Anti-Idiotypic Antibody 502
K. C. Garcia, P. M. Ronco, P. J. Verrouss, A. T. Bringer, L. M. Amzel

REPORTS

Surface Order and Stability of Langmuir-Blodgett Films 508
D. K. Schwartz, J. Garnaes, R. Viswanathan, J. A. N. Zasadzinski

Mickey Dibonanimals, Animals 486

A warm-blooded dinosaur?
A study of habitat fragmentation in a successional field at the University of Kansas's Nelson Environmental Study Area has monitored population, community, and ecosystem responses to fragmentation since 1984. The different sizes of the patches in the field were used to investigate the effect of different levels of fragmentation. See page 524. Negligible ecosystem and aggregate community responses may mask profound effects of fragmentation at the population level. [Aerial infrared photo: James E. Busse]
Science 257 (5069), 461-563.

http://science.sciencemag.org/content/257/5069

http://www.sciencemag.org/help/reprints-and-permissions

Use of this article is subject to the Terms of Service