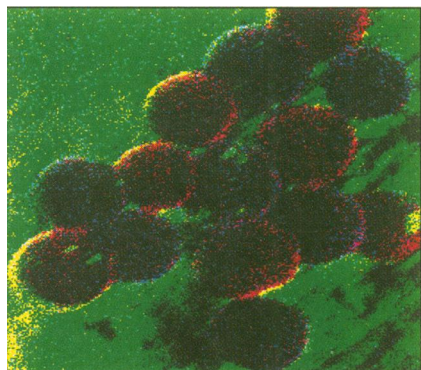


344 & 436

Cell cycle inhibitor may be tumor suppressor



399

Reading the address

NEWS & COMMENT

- Livermore Faces Forces of Change
Countering Nuclear Terrorism** 336
- Rising Yen Threatens Key Cancer Study** 338
- Oceanography: ATOC Delayed as Report
Laments Research Gaps** 339
- Women in Science: Disparities Detailed in
NCI Division** 340
- Research Grants: 'Secretary Snafu' May
Cost Researchers, Universities** 341

RESEARCH NEWS

- New Tumor Suppressor May Rival p53** 344
- A Supergiant Dies in the Whirlpool** 345
- The Keck Scopes Out the Legacy of the
Big Bang** 346
- Anthropology: Alaska Sites Contend as
Native Americans' First Stop** 347
- New Instruments Shed Light on
Astronomy's Future** 348
- Anthropologists Take the Measure
of Humanity** 350



FRONTIERS IN BIOTECHNOLOGY: RESISTANCE TO ANTIBIOTICS

NEWS REPORTS

- Reviving the Antibiotic Miracle?** 360
- Funding Crunch Hobbles Antibiotic
Resistance Research** 362
- Resistance a European Problem, Too** 363
- Hungary Sees an Improvement in
Penicillin Resistance** 364
- Search for Sepsis Drugs Goes On Despite
Past Failures** 365
- Sepsis: An Immune System Gone Haywire

POLICY FORUM

- Infectious Disease Surveillance:
A Crumbling Foundation** 368
- R. L. Berkelman, R. T. Bryan, M. T. Osterholm,
J. W. LeDuc, J. M. Hughes

REPORTS

- Synthesis, Isolation, and Equilibration
of 1,9- and 7,8-C₇₀H₂** 397
- C. C. Henderson, C. McM. Rohlfing, K. T.
Gillen, P. A. Cahill
- A Mass Spectrometric Solution to the
Address Problem of Combinatorial Libraries** 399
- C. L. Brummel, I. N. W. Lee, Y. Zhou,
S. J. Benkovic, N. Winograd

DEPARTMENTS

THIS WEEK IN SCIENCE 325	RANDOM SAMPLES 342
EDITORIAL 327	BOOK REVIEWS 445
The Biological Warfare of the Future	<i>Lords of the Fly</i> , reviewed by P. J. Pauly • <i>The Ghost of the Executed Engineer</i> , D. Holloway • <i>Information, Sensation, and Perception</i> , J. C. Baird • <i>Molecular Nonlinear Optics</i> , N. Bloembergen • Vignettes • Books Received
LETTERS 329	PRODUCTS & MATERIALS 451
Ice Age "Venuses": A. Marshack; L. R. Caswell • The Meaning of Models: J. D. Serman; E. J. Rykiel Jr.; N. Oreskes, K. Belitz, K. Shrader-Frechette	
SCIENCE SCOPE 335	

Board of Reviewing Editors

John Abelson
Frederick W. Alt
Don L. Anderson
Michael Ashburner
Stephen J. Benkovic
David E. Bloom
Floyd E. Bloom
Piet Borst
Michael S. Brown
Henry R. Bourne
James J. Bull

Kathryn Calame
C. Thomas Caskey
Dennis W. Choi
John M. Coffin
Paul J. Crutzen
Robert Desimone
Nicole Le Douarin
Bruce F. Eldridge
Paul T. Englund
Richard G. Fairbanks
Douglas T. Fearon

Harry A. Fozzard
Klaus Friedrich
Theodore H. Geballe
Margaret J. Geller
John C. Gerhart
Roger I. M. Glass
Stephen P. Goff
Peter N. Goodfellow
Corey S. Goodman
Stephen J. Gould
Ira Herskowitz

Eric F. Johnson
Stephen M. Kosslyn
Michael LaBarbera
Charles S. LeVings III
Alexander Levitzki
Harvey F. Lodish
Richard Losick
Diane Mathis
Anthony R. Means
Shigetada Nakanishi
Roger A. Nicoll

William H. Orme-
Johnson III
Stuart L. Pimm
Yeshayau Pocker
Dennis A. Powers
Ralph S. Quatranio
V. Ramanathan
Douglas C. Rees
T. M. Rice
Erkki Ruoslahti
David C. Rubie

Gottfried Schatz
Jozef Schell
Ronald H. Schwartz
Terrence J. Sejnowski
Ellen Solomon
Thomas A. Steitz
Michael P. Stryker
Richard F. Thompson
Robert T. N. Tjian
Emil R. Unanue
Geerat J. Vermeij

Bert Vogelstein
Harold Weintraub
Zena Werb
George M. Whitesides
Owen N. Witte
William A. Wulf
Keith Yamamoto