1756

The project that won't die

A Close Look at an Active Galaxy's Engine

Tuning Up an Electromagnetic Accordion

Environmental Toxicants Under Scrutiny at Baltimore Meeting

Coral Chemistry Leads to Human Bone Repair

Connexin Knockout Provides a Link to Heart Defects

PERSPECTIVES

Unification of Synchrotron Radiation and Inverse Compton Scattering

W. H. G. Lewin, D. P. Barber, P. Chen

A Rising StAR: An Essential Role in Cholesterol Transport

M. R. Waterman

ARTICLE

Tyrosine Kinase Inhibition:

An Approach to Drug Development

A. Levitkii and A. Garit

DEPARTMENTS

THIS WEEK IN SCIENCE

EDITORIAL

LETTERS


RAN DOM SAMPLES

Ethric Archives • Notes From the Valley of Kings • Help for E.T. Search • Brain Trust • Bass Poachers Hooked by Bug • Money Isn't Everything • Mme. Curie Arrives

BOOK REVIEWS

Marie Curie, reviewed by R. L. Sime • Honor Among Thieves, R. G. Klein • Other Books of Interest, P. Forman • Vignettes • Books Received

PRODUCTS & MATERIALS

Board of Reviewing Editors

1745

1747

1749

1755

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Head of a fruit fly, Drosophila melanogaster, viewed by scanning electron microscopy (approximate magnification, x380). Targeted expression of the eyeless gene induced formation of eye facets on the antenna (to the lower right of the eye), which are very similar to the facets of the normal eye, identifying eyeless as the master control gene of eye morphogenesis. See page 1788 and the News story on page 1766. [Photo: Andreas Hefti and Georg Halder]

**RESEARCH ARTICLE**

Induction of Ectopic Eyes by Scanning Head Fullerene AAAS Board of Directors in the 1799 Induction of a fruit story. See page 1788 and the News story on page 1766. [Photo: Andreas Hefti and Georg Halder]

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Science 267 (5205), 1745-1850.