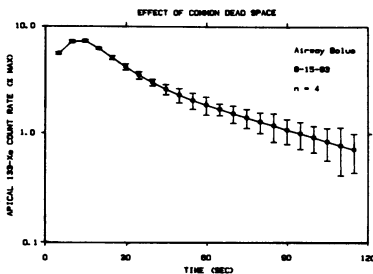


PUBLICATION QUALITY CHARTS AND GRAPHS

from your IBM PC, XT, AT
and HP or compatible plotter



- Error Bars • Smooth lines,
Clean diagonals • Movable
Labels • Log and Semi-log scales
• and more . . .

Load data from Keyboard or disk,
any ASCII or DIF file (including
LOTUS 123)

This and other new microcomputer
tools for the scientist. Call or write
for our FREE catalog.

JANDEL SCIENTIFIC

2656 Bridgeway, Sausalito, CA 94965
800-874-1888 (outside CA)
415-331-3022 (inside CA)

Circle No. 90 on Readers' Service Card

SCIENCE

Posters

The following posters of *Science*
covers are available:

- 30 March 1979, Tropical flowering
tree;
- 23 February 1983, Landsat photo
of Detroit, Michigan;
- 29 July 1983, Cheetah;
- 2 December 1983, Snowshoe
hare;
- 23 December 1983, Cathedral
window/DNA molecule.

Combination of space covers in
scroll format: 1 June 1979, 23 No-
vember 1979, 10 April 1981.

Price is \$5 each (prepaid).

Write to AAAS, Department POST,
1333 H Street, NW, Washington,
D.C. 20005.

Personnel Placement

SCIENCE publishes each Friday, except the last Friday of the year. Advertising is accepted only in writing, no abbreviations. Any deadline in ad must be at least 2 weeks after date of issue in which ad appears. Also, personnel advertising is accepted only with the understanding that the advertiser does not discriminate among applicants on the basis of race, sex, religion, age, color, national origin, handicap, or sexual preference.

LINE CLASSIFIED ADVERTISING DEADLINES:

14 March issue (mailed 7 March): **21 February**
21 March issue (mailed 14 March): **28 February**
28 March issue (mailed 21 March): **7 March**
4 April issue (mailed 28 March): **14 March**

POSITIONS WANTED: 40¢ per word, plus \$4 for use of box number, per week. \$10 minimum, per week. Prepayment required. This rate is available only to individuals seeking jobs.

LINE DISPLAY (POSITIONS OPEN, COURSES, FELLOWSHIPS, MARKETPLACE, and so forth): \$325 minimum, per week (minimum charge covers 25 millimeters on a single column; 25 millimeters equals 10 lines of 50 spaces per line). No charge for use of box number. No agency commission for ads less than 103 millimeters (4 inches). No cash discount. Prepayment required for all foreign ads. Purchase orders and billing address required for all other advertising.

Send copy for all **Positions Wanted** ads and **Line Display** ads less than 1/6 page in size (125 millimeters) to:

SCIENCE Classified Advertising
1333 H Street, NW, Room 940
Washington, DC 20005
Telephone: 202-326-6555

Send copy for **Fractional Display** ads, 1/6 page and larger, and all **Marketplace** ads to:

Scherago Associates, Inc.
1515 Broadway
New York, NY 10036
Telephone: 212-730-1050

Blind ad replies should be addressed as follows:

Box (give number)
SCIENCE
1333 H Street, NW
Washington, DC 20005

POSITIONS WANTED

Biochemist/Neurochemist. Ph.D., 7 years of research experience in receptor and tissue culture work; seeks position immediately. Box 29, *SCIENCE*. 2/21, 28

Biotechnology/Business. B.S. chemical engineering with biotechnology minor (1983), M.B.A. with finance, marketing, and operations concentrations (1986). Biotechnology research, engineering, and business experience. Seeks highly challenging position demanding innovative, analytical, and managerial talents. Box 16, *SCIENCE*. X

Cytogeneticist. Ph.D. Extensive experience in meiotic and mitotic chromosome analysis, cell and embryo culture, and spermatogenesis. Directed human cytogenetics laboratory. Available immediately. Box 27, *SCIENCE*. 2/21, 28

Immunologist. Ph.D. Experienced research scientist with background in university and industrial R&D in cellular immunology, lymphokines, and hybridoma/monoclonal antibody technology. Expert tissue culturist with excellent publications and references. Seeking position in industry or academia. Box 17, *SCIENCE*. X

Immunologist/Entrepreneur. Ph.D. Extensive research experience; immunology/immunochimistry, FDA/USDA regulatory affairs and patents. Seeks start-up biotechnology company. Box 18, *SCIENCE*. X

Scientific Consultant. Evaluation of biomedical preclinical and clinical studies for the pharmaceutical industry. Litigation support. Patent documentations. FDA applications. Biotechnology ventures. Ph.D. biochemistry, immunology, physiology, and cancer research. International experience. Foreign languages. Box 19, *SCIENCE*, or telephone: 301-229-4489.

2/21; 3/7, 3/14

h. 277-902 am

POSITIONS WANTED

Ceramic Engineer-Bioceramics; investment casting, coatings. Box 28, *SCIENCE*. X

POSITIONS OPEN

ACADEMIC POSITION

Assistant Professorship in Biochemistry and Molecular Biology. The Department of Biochemistry and Molecular Biology, University of North Dakota School of Medicine, invites applications for a tenure-track position at the assistant professor level. A Ph.D. or M.D. degree and postdoctoral experience, publications, and ability to obtain extramural research support are essential. Some teaching experience, preferably at the medical school level, is highly desirable. The individual must have a strong interest in medical and graduate education and in conducting an independent research program. Duties will include teaching of medical, graduate, and undergraduate students; conducting independent research; and service on committees. Preference may be given to individuals with an orientation to molecular biological aspects of biochemistry, but others also are strongly urged to apply. Salary is negotiable based on credentials. Prior to 15 May 1986, applicants should submit their curriculum vitae, including publications and present and proposed research plans, and cause three letters of reference to be sent to: **Dr. Robert C. Nordlie, Chairman, Department of Biochemistry and Molecular Biology, University of North Dakota School of Medicine, Grand Forks, ND 58202. The University of North Dakota is an Equal Opportunity Employer.**

AGRICULTURAL BIOTECHNOLOGY CAREER OPPORTUNITIES IN ISRAEL

ABI—Associated Biotech Industries, an Israeli/American joint venture in agricultural biotechnology, has established a new biotechnology division. This division will be concerned with developing novel plant propagation procedures, specific pathogen free plants, and new varieties of ornamental, vegetable, and plantation crops.

Positions are available for M.Sc. and Ph.D. level scientists with training in any of the following:

- Plant Tissue Culture
- Plant Pathology
- Plant Molecular Biology

Applicants should submit curriculum vitae, including names of three references to:

Mr. Shlomo Harari, Plant Biotech Industries Ltd., Mobile Post, Ashrat 25201, Israel.

ANATOMIST. The Department of Anatomy invites applications for a tenure-track position at the assistant or associate professor level. Qualified candidates must have Ph.D. or M.D. degree, at least 2 years of postdoctoral experience, willingness to teach medical students in at least two anatomical disciplines (with preference for gross- and neuroanatomy), and demonstrated ability to perform independent research. Special (but not exclusive) consideration will be given to neuroscientists and reproductive/cellular biologists. Send curriculum vitae, names of at least three references, and letter specifying teaching interests and research plans by 30 March 1986 to: **Anatomy Search Committee, School of Medicine, Southern Illinois University, Carbondale, IL 62901. An Affirmative Action/Equal Opportunity Employer.**

ASSISTANT OR ASSOCIATE PROFESSOR POSITION IN EXPERIMENTAL PATHOLOGY

Applications are invited for a tenure-track assistant or associate professorship in the Department of Pathology at the Medical College of Virginia/Virginia Commonwealth University. Applicants should have a M.D. or Ph.D. degree and a superior record of postdoctoral training and productivity in basic cancer research. The applicant will be expected to develop a strong, creative research program related to the cellular and molecular pathology of neoplasia, as well as participate in graduate and/or medical teaching programs. Applicants should submit curriculum vitae, three letters of reference, and a letter discussing current and future research plans to: **Dr. Alphonse E. Sirica, Department of Pathology, Medical College of Virginia (MCV)/VCU, Box 662 MCV Station, Richmond, VA 23298. Final filing date is 30 April 1986, or until suitable persons are identified. MCV/VCU is an Affirmative Action/Equal Opportunity Employer.**