

AAAS NEWS

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rent members' names from the lists we use, the system is not foolproof. One reason for this is the variation between names and addresses as they appear on our membership file and how they appear on the lists we acquire. Another reason is that our member files contain either a home or business address for each member but not both.

You can help us to reduce further the likelihood that you receive promotional mailings. To do that we need for you to provide us with a current mailing label from *Science* and your "other" address(es). These other addresses will be for internal use only and will not be used for purposes other than our own screening process described above.

The merging/purging system will never be perfect. However, we believe that the above procedure is one more step toward avoiding inconvenience to you and toward further controlling our costs. Please direct your responses and any questions to Carol L. Rogers, head, Office of Communications and Membership, AAAS, 1776 Massachusetts Avenue, NW, Washington, D.C. 20036, or telephone 202-467-4460.

Grants to Self-Sponsored Foreign Graduate Students to Attend 10th AAAS R&D Colloquium

AAAS expects a limited number of grants of up to \$250 to be available to assist self-sponsored foreign graduate students currently studying in the United States to attend the 10th AAAS Colloquium on R&D and Public Policy in Washington, D.C., 3 and 4 April 1985. Registration for successful applicants will be paid by AAAS.

Applicants should submit: (i) curriculum vitae, including telephone number; (ii) budget (roundtrip to Washington and estimated living expenses); and (iii) a short statement (250 to 300 words) describing the focus of current research, career plans, how training is expected to be applied on return to home country, and interest in attending the R&D Colloquium. Material should be sent to Denise Weiner, Office of International Science, AAAS, 1776 Massachusetts Avenue, NW, Washington, D.C. 20036. Deadline for receipt of applications is 1 February 1985.

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:
25 January issue (mailed 18 January): **4 January**
1 February issue (mailed 25 January): **11 January**
8 February issue (mailed 1 February): **18 January**
15 February issue (mailed 8 February): **25 January**

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): \$11.40 per millimeter; \$285 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, Room 107
1515 Massachusetts Avenue, NW
Washington, D.C. 20005
Telephone: 202-467-4456

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

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

Blind ad replies should be addressed as follows:

Box (give number)
SCIENCE
1515 Massachusetts Avenue, NW
Washington, D.C. 20005

POSITIONS WANTED

Aquatic Biologist/Water Quality Analyst: 5 years of experience in applied pollution research, including computer modeling; multidisciplinary master's degree in environmental impact assessment; available immediately for professional or technical position, any location. Box 4, SCIENCE. X

Recent Bioscience Ph.D. with postdoctoral experience seeks position as foundation program officer. Box 2, SCIENCE. 1/4, 11

Marine Invertebrate Biologist. Tenured, associate professor seeks a position outside the province of British Columbia. Current research grant transferable under certain circumstances. Canadian landed immigrant and U.S. citizen. Dr. Peter V. Fankboner, Department of Biological Sciences, Simon Fraser University, Burnaby, British Columbia, Canada V5A 1S6. Telephone: 604-291-4473. X

Neuropsychologist. Ph.D., 1977. Specializes in emotional/behavioral and cognitive problems in adults and children with epilepsy. Wishes to join an academic department affiliated with a research-oriented epilepsy clinic/center. In Neurology Department since 1978, but severe budget cuts to our epilepsy program. Clinical services, teaching, publications, grants. Box 5, SCIENCE. X

Pathology Resident seeks full-time position to start mid-1986. Has strong interest in clinical genetic toxicology work, including both research and patient specimen screening and follow-up. Job also should preferably include conventional pathology duties, for example, surgical pathology or laboratory medicine; teaching responsibilities acceptable. Currently involved in urine mutagenicity screening using Ames test. Prior experience in mammalian cell culture, including mutagenesis and DNA repair mutant isolation and characterization [see *PNAS* 78, 3734 (1981)]. David B. Busch, Ph.D., M.D., University of Wisconsin, Department of Pathology, E5/379 CSC, 600 Highland Avenue, Madison, Wisconsin 53792. X

POSITIONS WANTED

Physical Biochemist, MIT (Ph.D.), Yale (postdoctorate), with industrial experience involving enzymes in thin films; seeks challenging position in or near large metropolitan area. Box 3, SCIENCE. 1/4, 11, 18

Research Technician with broad experience in immunology, molecular biology, hybridization techniques, and cellular biology offers assistance in an American research laboratory (preferably). Reply to: Jeroen Knops, Institute of Immunology and Genetics, German Cancer Research Center, Im Neuenheimer Feld 280, D-6900 Heidelberg, Federal Republic of Germany. 1/4, 11, 18, 25

Research Technician/Graduate; M.A. 1984 (thesis: paraquat toxicity to fathead minnows under varying conditions of turbidity and water hardness). Five years of laboratory experience in herbicide/plant physiology research with U.S. Department of Agriculture. Seeking position as research assistant (Ph.D.) or biologist in stream ecology or aquatic toxicology. Robert Snyder, Weed Science Research, Building 1301, Fort Detrick, Frederick, Maryland 21701-0578. X

Technical Editor/Writer/Coordinator seeks position with industry/government/university, Hartford-Springfield. Currently (4 years) with electric power industry, control systems: development of training, proposals, brochures. Experience in textbook publishing, 8 years in biophysics/biochemistry research. Box 238, SCIENCE. X

Toxicologist. Ph.D. Seeking industrial position: desk or laboratory. Postdoctoral research in DNA, mutagenesis mechanisms and assays, molecular biology of mitochondria, metabolism and distribution studies, halogenated hydrocarbons, development of analytical methods. Trained in safety evaluation and risk assessment. Additional academic experience in biochemistry, immunology, and dermatology. Experience in personnel training and supervision. Well-organized researcher/administrator, excellent communicator. 1620 Argyle Crescent, Ann Arbor, Mich. 48103. Telephone: 313-995-0113. X

POSITIONS OPEN

ANATOMY ASSISTANT PROFESSOR

We are seeking an assistant professor, tenure-track, to join an outstanding Anatomy Department with strong research programs in **DEVELOPMENTAL NEUROBIOLOGY, NEUROGENETICS, CELL BIOLOGY, and DEVELOPMENTAL BIOLOGY.** Applicant should have demonstrated high potential regardless of area of specialization.

Send curriculum vitae and names, addresses, and telephone numbers of three referees to: **Marcus Jacobson, Chairman, Anatomy Department, University of Utah School of Medicine, Salt Lake City, Utah 84132.**

The deadline date for applications is 1 March 1985. Applications submitted after the deadline may be considered if no qualified candidates have applied by that date.

The University of Utah is an Affirmative Action/Equal Opportunity Employer.

Outstanding candidates, with a Ph.D. or M.D. degree and postdoctoral training in biochemistry/molecular biology/cell biology, should apply for one tenure-track position at the **ASSISTANT PROFESSOR** level (1 July 1985 anticipated starting date). Successful candidates will have exceptional research and teaching potential as evidenced by current curriculum vitae, publication list, summary of research objectives, and three letters of reference. Address all correspondence to: **Search Committee Chairperson, Department of Biochemistry and Molecular Biology, Box J245, JHMC, University of Florida, College of Medicine, Gainesville, Florida 32610, by 1 March 1985.**

Equal Opportunity/Affirmative Action Employer

Candidates with a Ph.D. degree in biochemistry/molecular biology should apply for a 2-year teaching appointment with the title **ASSISTANT RESEARCH SCIENTIST** (1 July 1985 anticipated starting date). Successful candidates will have exceptional teaching potential as evidenced by current curriculum vitae, summary of career objectives, and three letters of reference. Address all correspondence to: **Search Committee Chairperson, Department of Biochemistry and Molecular Biology, Box J-245, JHMC, University of Florida College of Medicine, Gainesville, Florida 32610, by 1 March 1985.**

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