Personnel Placement

SCIENCE publishes each Friday, except the last Friday of the year. Advertising is accepted only in writing, no abbreviations. 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.

CLASSIFIED ADVERTISING DEADLINES: 12 November issue (mailed 5 November); 22 October issue (mailed 19 November); 29 October issue (mailed 26 November). Positions wanted: $0 per word, plus $4 for use of box number, per insertion. $10 minimum, per insertion. Prepayment required. This rate is available only to individuals seeking jobs.

DISPLAY POSITIONS OPEN, COURSES, FELLOWSHIPS, MARKETPLACE, and so forth): $0 per millimeter, $25 per minimum, per insertion (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 prepayment. Repayment required for all foreign ads. Purchase orders and billing information required for all other advertising.

Send copy for all Positions Wanted and 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 Display ads 1/6 page and larger to:

Schenkco 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

General Biologist seeks entry to mid-level position in research or quality control (pharmaceuticals/products in foods, cosmetics, medical/equipment). M.S. plus some industrial microbiology experience. Mid-Atlantic region preferred. Box 288, SCIENCE.

Cardiovascular Physiologist, M.S., Ph.D., 1978. Four years of postdoctoral experience in thoracic surgical laboratories in cell culture, consumption, global and regional function (ultrasonic analysis), microspheres, cardiopulmonary bypass, cardioplegia, regional and global models of ischemia, chronic instrumentation. Seeks industrial/academic research position. Box 286, SCIENCE.

Cell Culture Expert, Ph.D., 7 years of experience in various aspects of cell culture, especially culture conditions, cell survival and long-term maintenance of differentiated cell function. Also some pharmacological and toxicological experience. Seeks position in industry. Box 276, SCIENCE.

Chemical Biologist, B.S. 1978; 3 years as industrial chemist. Interested in analytical procedures supporting elucidation of molecular structure as it determines metabolic function. Box 289, SCIENCE.

Collagen/Connective Tissue Biochemist, Ph.D. Biochemistry of collagen types in soft and hard tissues. Analytical, purification, and development of WPCLF methods. Publications. Box 287, SCIENCE.

Multidisciplinary Electronics Engineer, three degrees, 70 publications. U.S. citizen with 20 years of microwave, electronics, communications, biomedical Euro- pean experience in governmental/industrial research and international consulting; seeks North American position. Current interests: biomedical, biotechnological topics. M. Brady, Box 154 Vinderen, Oslo 3, Norway; telephone (47 2) 148274.

Government and Industry

Positions Open

ANATOMY FACULTY POSITIONS

Applications are invited for tenure-track faculty positions in the areas of cell surface, neurobiology, or cellular aspects of development. One position will be at the assistant professor level and the other will be at the associate professor level. Applicants are invited to submit curriculum vitae, statement of research interests, and three letters of recommendation by 15 December 1982 to: Dr. David R. Burgess, Department of Anatomy and Cell Biology (R-124), University of Miami School of Medicine, Miami, Florida 33101. Equal Opportunity/Affirmative Action Employer.

The Child Study Center at Yale has an ASSISTANT PROFESSORSHIP for a person to work on the genetics of behavioral disorders in children as part of an interdisciplinary graduate program at Yale on Tourette’s syndrome, childhood depression, and stuttering. The individual will be expected to develop an independent research program in this general area. Qualifications include postdoctoral training and expertise in human genetics and family studies of psychiatric disorders. Submit resume and names of three references by 15 December 1982 to: Dr. John Schwalzer, Yale Child Study Center, 333 Cedar Street, New Haven, Conn. 06510. An Equal Opportunity/Affirmative Action Employer.

ASSISTANT/ASSOCIATE PROFESSOR OF LIVE- STOCK ENTOMOLOGY. The Department of Entomology at the University of Maryland invites applicants for a tenure-track position available 1 July 1983. Incumbent will develop basic research programs to support livestock and poultry IPM, and will serve as Extension resource for agents and producers of livestock and poultry. Candidates should possess the Ph.D. in entomology or a related field, and should have documented experience in integrated pest management. Send letter of application, curriculum vitae, and names and addresses of three references to: Dr. F. E. Wood, Department of Entomology, University of Maryland, College Park, MD 20742.

The University of Maryland is an Equal Opportunity Institution with respect to both Education and Employment.