Personnel Placement

SCIENCE publishes each Friday, except the last Friday of the year. Advertising closing for a particular Friday issue is Wednesday, 3 1/2 weeks before. Advertising is accepted only in writing; no abbreviations. Also, personnel advertising with the understanding that the advertiser does not discriminate among applicants on the basis of race, sex, religion, age, color, national origin, or handicap.

POSITIONS WANTED: 40¢ 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, CROUSES, MARKETPLACE, and so forth): $6.40 per millimeter. 7 1/2 lines per column (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 12 1/2 inches wide. No cash discount. Prepayment required for all foreign ads. Purchase orders and billing information required for all other advertising.

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

SCIENCE, Room 207
1515 Broadway Ave., NW
Washington, D.C. 20005
Telephone: 202-467-4456

Send copy for Display ads 1/6 page and larger to:
Scherago Associates, Inc.
1515 Broadway Ave.
New York, N.Y. 10036
Telephone: 212-730-1050

Blind ad replies should be addressed as follows:
Box (give number)
SCIENCE
1515 Massachusetts Ave., NW
Washington, D.C. 20005

POSITIONS WANTED

Academic Pathologist, Ph.D., M.D. Board-eligible, clinical pathology. Seeks position with research emphasis. Enjoys teaching. Well published. Box 62, SCIENCE.

Biochemist/Immunohematologist, Ph.D. Tissue culture, purification of proteins, enzymes, hormones. Production, titration, purification of antibody. Development of RIA, radioactive assays, mechanism of granulopoiesis. Requires position or training in clinical chemistry. Box 43, SCIENCE.

Biochemist/Systems Analyst. Ph.D. (biochemistry), M.S. (electrical engineering), available for mathematical modeling and analysis of biochemical, physiological, or medical systems. Full-time or part-time, or consulting basis. Will translate data into model, check hypotheses, and suggest experiments. Expertise in mathematics, large-scale computation, multivariable optimization, and biochemistry. Has programs. Interdisciplinary background. References. Box 57, SCIENCE. 2/23: 3/2, 9

Biochemist/Physician, M.D., Ph.D. Postdoctoral research experience in DNA structure and function, postgraduate training in internal medicine. Several quality publications. Interested in a permanent independent research position with or without teaching. Box 63, SCIENCE.

Biologist, M.S., 1978, with experience in immunology, desires position with researcher interested in regulation of the immune network. Opportunity to work in D.C. in this area also desired. Box 64, SCIENCE.

Cellular Immunologist/Cytopathologist. Ph.D. Broad experience in clinical research, lymphocyte culture, T and B lymphocyte quantitation, cytopathology. Publications. Desires research or research-teaching position. Box 59, SCIENCE.

Immunodiagnosticians. Ph.D. with proven track record for R & D and administration. Nine years of industrial experience in all aspects of product development from concept through marketed, licensed products. Box 66, SCIENCE.

POSITIONS OPEN

ANATOMIST

There is an opening for an anatomist at the West Virginia School of Osteopathic Medicine (WVSOM) beginning 1 July 1979. Preference will be given to candidates who have teaching experience. Responsibilities will be in histology and neuroanatomy but applicant should be competent in gross anatomy as well. Rank and salary will depend on qualifications. An additional 1-year position in gross anatomy is available to fill in for a person on leave of absence. WVSOM is a free public school in the state's system of higher education; it will graduate its second class in June 1979. There are 60 students in each class. A systems approach is used, beginning with the second semester of the freshman year; gross anatomy, however, is taught in the traditional manner through the first year.

Emphasis at WVSOM is placed upon excellence in teaching. Research is encouraged and small institutional start-up grants are available but promotions and advancement are based upon academic performance.

Letters of application, curriculum vitae, and the names of three references should be sent to:
Frances H. Higginbotham, Ph.D.
Professor and Chairman
Department of Anatomy
West Virginia School of Osteopathic Medicine
400 North Lee Street
Lewsiburg, West Virginia 24901

ANIMAL PHYSIOLOGIST, Ph.D. Appointment to begin on or soon after 1 July 1979. Teaching: general and comparative animal physiology at the undergraduate level and in areas of specialty or research subjects at the graduate level. Research and supervision of graduate students are required. Teaching is to be done in French. Hygiene and collective agreement. Curriculum vitae, transcripts, and the names of three referees should be sent, before 1 May 1979, to:
Andre Gagnon, Chairman
Department of Biology
Faculty of Science and Engineering
Laval University
Quebec, Quebec, Canada G1K 7P4

ASSISTANT OR ASSOCIATE DEPARTMENT HEAD

Applications are invited for the position of assistant or associate department head, Department of Biologic Sciences, Carnegie-Mellon University, a non-tenure track faculty appointment. Responsibilities include day-to-day operation, assisting faculty in development of undergraduate and graduate academic programs, student recruitment. He or she will be encouraged to teach at undergraduate or graduate level. Candidates for the general area of animal physiology must have Ph.D. and should have a Ph.D. in the broad area of biological sciences: experience in college-type administration, ability to deal with faculty, administrators, and students.

The position will be available in spring 1979; deadline for applications is 28 February. Submit a brief description of qualifications, curriculums vitae and letters of reference to: Lois Kiss, Office of the Dean, Mellon Institute of Science, Carnegie-Mellon University, 5000 Forbes Avenue, Pittsburgh, Pennsylvania 15213.

Carnegie-Mellon University is an Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR—Wesleyan University has a tenure-track position open starting July to September 1979. Candidates should have an interest in teaching and in research on the undergraduate and graduate levels. Candidates should be able to develop a high quality research program in the area of biophysical or biorganic chemistry. We are particularly interested in candidates with expertise in the application of physical methods such as light microscopy, x-ray crystallography, to biologically important molecules. Applications should include a resume, a brief description of any planned research projects, and names of three references, and should be sent before 1 April 1979 to: Professor Leonard Duren, Department of Chemistry, Wesleyan University, Middletown, Connecticut 06457. Wesleyan will also consider applications for continuing research, Equal Opportunity/Affirmative Action Employer.


Pathologist/Researcher. Experienced M.D. and experimental pathologist (presently with the rank of tenured professor) with international reputation in cancer research on own original work and a leader of a scientific group. Prefers an academic position with possibility of establishing a multidisciplinary research program. Personal grants can be transferred. Box 67, SCIENCE.


Toxicologist/Cell Biologist. Ph.D. Four years of research experience in pharmaceutical industries. Seeks research administration position in mutagenesis and/or carcinogenesis (chemical and/or viral). Box 70, SCIENCE.

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