Personnel Placement

Only those employers and individuals who do not discriminate on the basis of sex, religion, age, color, or national origin should submit Personnel Placement advertising. The rate applies to individual ads only; personnel agencies, companies, colleges, and universities take display rate for all advertising.

DISPLAY (POSITIONS OPEN, MARKET PLACE, AND SO FORTH): $130 per inch, minimum (1 inch to 11 lines of 52 spaces each). Advertise for 1 inch to nearest quarter inch. No charge for Box Number. Rates net. No agency commission allowed for subscriptions at $10.00 per 4 inches. Prepayment required for foreign advertising. Purchase orders and billing information must accompany all other advertising.

COPY for ads must reach SCIENCE by Wednesday, 3- ½ weeks before issue date (Friday of each week) requested. Send copy for all positions wanted ads and display ads under 5 inches to:

SCIENCE, Room 207
1515 Massachusetts Ave., NW
Washington, D.C. 20005

Send copy for display ads, ½ page and larger, to:
Scherago Associates, Inc.
11 West 42nd Street
New York, N.Y. 10036

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

Effective 1 January 1977, the display rate for SCIENCE will be $145 per column inch, minimum.

POSITIONS WANTED


Physiological Ecologist. M.A., marine science; recent Ph.D., biology. Will conduct studies of energy distribution by aquatic organisms. Academic or consulting position. Box 528, SCIENCE.

Publications Director, highly experienced, imaginative, seeks challenging position. Broad background in scientific research, publishing, and management. College text author, M.S. level education. Box 524, SCIENCE. 12/3, 10, 17

POSITIONS OPEN

ANALYTICAL CHEMISTRY—The Water Resources Laboratory, an Institute of Advanced Studies of the University of Louisville Graduate School has an opening for an assistant professor specializing in the general areas of water analyses, both in organic and inorganic compounds in natural and treated waters. Candidates must have experience in analyses of cations and anions using atomic absorption spectrophotometry and other comparable equipment. A pretentious research program and relevant graduate materials in this program is highly desirable. Ph.D. or Sc.D. in the appropriate field of specialization is required. Send complete application, full list of representa- tive publications before 15 January 1977 to Dr. Stuart E. Neff, Chairman, Analytical Chemistry Search Committee, Water Resources Laboratory, University of Louisville, Louisville, Kentucky 40208. An Equal Opportunity/Affirmative Action Employer.

The Research Institute of Pharmaceutical Sciences (RIPS), School of Pharmacy, University of Montana, Missoula, is seeking candidates for ASSISTANT DIRECTOR OF PHYSICAL SCIENCES. Candidates with a Ph.D. in related B.S.E. in chemistry and an interest in the field are of particular interest. Salary will be commensurate with experience and equivalent academic preparation. Excellent opportunity. Applications, including curriculum vitae, publications, and so forth, to Dr. Carlton Turner, Associate Director, RIPS, School of Pharma- cy, University, Missoula, 59807.

ANATOMIST to teach human gross anatomy. Applica- tion should have Ph.D. or M.D. degree and have demonstrated potential for excellence in both teaching and research. Prefer individual with secondary interest in anatomy. Send complete curriculum vitae, including names of three professional references, to Dr. J. W. Wagener, Head, Department of Anatomy, University of Louisville A & M University, College of Medicine, Olm E. League Research Building, College Station, Texas 77843. Deadline for receipt of applications is 15 January 1977. Texas A & M University is an Equal Opportu- nity/Affirmative Action Employer.

ANATOMIST
Applications are invited for a faculty position as an assistant professor in the Department of Anatomy at Wayne State University School of Medicine. Applicants should have a Ph.D. in an area of experimental and/or clinical neuroanatomy and be interested in carrying out a project research program, preferably in neuroanatomy. Candidates should submit their curriculum vitae and names of three references to Dr. Harry Maisel, Department of Anatomy, Wayne State University School of Medicine, 560 East Canfield, Detroit, Michigan 48201. An Equal Opportunity/Affirmative Ac- tion Employer.

ANATOMISTS
Three assistant professors, Ph.D. or M.D., with postdoctoral research and teaching experience and ability to develop independent research programs; with research interests in the general (developmental neurobiology, clinical neurobiology); and with teaching interests in developmental neurobiology or neuroanatomy. Send curriculum vitae to Dr. G. Gordon Robertson, Department of Anatomy, Uni- versity of Tennessee Institute for The Health Sciences, Memphis, Tennessee 38163. Equal Opportunity, M/F, Affirmative Action Employer.

ANIMAL PHYSIOLOGIST—Assistant professor level, starting September 1977. Circulatory or respira- tory physiology or a closely related field. Candidates will be considered. Teaching duties include an undergraduate laboratory course in human physi- ology for allied health students and graduate courses in candidate's specialty. Expected to develop inde- pendent research program and supervise graduate students. Send curriculum vitae, reprints, brief state- ment of research plans, and the names of at least three referees to Dr. Peter A. Mckenb, Biology Department, Marquette University, Milwaukee, Wisc. 53233. An Equal Opportunity/Affirmative Action Employer.

ANIMAL PHYSIOLOGY-HISTOLOGY
ASSISTANT PROFESSOR, Ph.D. required. Appli- cants should have experience in teaching upper- level undergraduate and graduate-level courses in stated areas. Applicants will be expected to teach introductory level courses and develop an active research program. Send curriculum vitae and three letters of reference by 15 February 1977 to: Search Committee, Department of Biology, University of New Mexico, Albuquerque, New Mexico 87106. Equal Opportunity/Affirmative Action Employer.

ASSOCIATE DIRECTOR, INSTITUTE FOR ENVI- RONMENTAL STUDIES, UNIVERSITY OF WASH- INGTON, SEATTLE, WASHINGTON 98195.

A nonacademic person experienced in environmen- tal affairs is sought to assist the director in devel- oping and maintaining undergraduate and graduate educational programs as well as liaison person with federal, state, and private agencies for Institute programs, internship programs, and as a contact person for joint programs with departments and other institutes within the University. A college degree and experience in administrative and clerical work, skill in writing reports and articles, and a minimum of 3 years of experience with an organization involved with environmental issues are highly desirable. Salary range is $13,650 to $17,748, depending on experience. Applications, which should include a current vita and names of three persons from whom letters of recommendation can be solicited, must be received no later than 31 December 1976. The Uni- versity of Washington is an Equal Opportunity/Equal Employment Opportunity Employer. For additional information, write to: Gordon H. Orans, Director, Institute for Environmental Studies, 230 Engineering Annex, FEM- 12, University of Washington, Seattle, Washington 98195.

ASSISTANT PROFESSOR
The position is open for the rank of assistant professor for an individual with research interest in the molecu- lar, genetic, or cellular aspects of development. This would include persons with training in the areas of cell surface interaction, immunology, or the control of gene expression. Opportunities for excellence in both research and teaching should send curriculum vitae and the names of three references to Search Committee, Department of Biology, Princeton University, Princeton, N.J. 08540. Princeton University is an Equal Opportu- nity/Affirmative Action Employer.

ASSISTANT PROFESSORSHIP
A position is open at the rank of assistant professor for an individual with research interest in the molecu- lar, genetic, or cellular aspects of development. This would include persons with training in the areas of cell surface interaction, immunology, or the control of gene expression. Opportunities for excellence in both research and teaching should send curriculum vitae and the names of three references to Search Committee, Department of Biology, Princeton University, Princeton, N.J. 08540. Princeton University is an Equal Opportu- nity/Affirmative Action Employer.

UNIVERSITY OF WISCONSIN—MILWAUKEE
ASSISTANT PROFESSORSHIPS: Four openings ex- pected. The department is concerned with undergraduate and graduate study to the Ph.D. in biological sciences. Additional graduate courses and seminars are in- dicated for instruction, development, and research. The new faculty will be expected to be able to in- struct or contribute to instruction in the general un- dergraduate biology curriculum. Invertebrate Zoologist (Aquatic)—Expertise in in- vertebrate physiology and freshwater physiological ecology. The Center for Great Lakes Studies and a Field Station offer facilities and assistance for work on the Great Lakes, and a strong graduate program. Neurophysiologist—Interests and talents in cellular and/or integrative neurophysiology and a desire to engage in collaborative research in behavioral and/or environmental physiology. Special training in electro- physiology desirable. Registration—M.D. or Ph.D., expertise in environmental health and/or aquatic parasites. Experience with transmission and/or scanning electron micro- scopes desirable.

Animal Virologist—M.D. or Ph.D., postdoctoral ex- periencepreferred. Expertise in current techniques, assay procedures, and the isolation and puri- fication of viruses.

Send curriculum vitae, a summary of research inter- ests and goals, and the names of three references to Dr. R. T. W. Warren, Department of Zoology, Uni- versity of Wisconsin—Milwaukee, P.O. Box 415, Mil- waukee, Wisconsin 53201. An Equal Opportunity/Affirmative Action Employer.

UNIVERSITY OF MICHIGAN
Department of Pharmacology

Assistant Professor
Candidates must have a M.D. or Ph.D. degree with at least one year postdoctoral training in pharmaco- logical research. Interest and experience in teaching pharmacology to graduate, medical, dental, pharma- cist and nursing students. Send resume and 3 references to Dr. C. J. H. Martin, Department of Physiolo- gy, University of Michigan, Ann Arbor, Michigan 48109. SCIENCE. Code 1000B. A nondiscriminatory, Affirmative Action Employer.