

SCIENCE FOR SOCIETY

A BIBLIOGRAPHY

This 96-page compendium is a comprehensive and up-to-date reference work on books, journals, articles, and other literature dealing with issues of science and society. Primarily designed for use in physical science and social studies courses in high schools and colleges, this publication is useful both to scientists and laymen increasingly concerned with the subject.

Almost 4,000 references, many annotated, are included. John A. Moore, University of California, Riverside, is the author.



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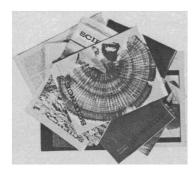
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88 SCIENCE, VOL. 181

Personnel Placement

It is requested that only those employers who will not discriminate on the basis of race, sex, religion, color, or national origin submit positions open advertising.

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POSITIONS WANTED

Anatomist, Ph.D., 1970; 3½ years of medical school and dental school teaching, research in reproductive endocrinology and regeneration. Publications. Seeks academic position in 1973 or 1974. Box 340, SCIENCE.

Anatomist-Histologist-Electron Microscopist, Ph.D. Anatomist-Histologist-Electron Microscopist, Ph.D. Female. Desires senior academic teaching-research position. Postdoctoral research and teaching, Opportunity available for development of teaching and research program in ultrafine structure (transmission and scanning electron microscopy, x-ray spectroscopy, and microprobe analysis). Numerous publications. Active participation in teaching on both the undergraduate and graduate levels welcomed. Box 344, SCIENCE X

Animal Virologist, new Ph.D. Thesis on mechanism of paramyxovirus pathogenesis and host-cell membrane alteration. Broad teaching experience. Seeking a position in research or teaching. Box 343, SCIENCE. 7/13

Animal Virologist, D.V.M., Ph.D. (1970). Several publications, good references, desires research position with group, individual. Box 353,

Atmospheric Physicist-Meteorologist, Ph.D. Six years of postdoctoral research in physical meteorology. Publications and some teaching. Seeks teaching and/or research position. Box 345, SCIENCE.

Biochemist, NIH postdoctoral trainee. Metabolism of steroids; enzyme purification, labeled chemicals synthesis, and familiar with chromatography and analytical instrumentation (GC-MS, NMR, IR, UV). Seeks academic or industrial position. Box 346, SCIENCE.

Biochemist, Ph.D., 1971, 2 years' postdoctoral. Experienced in protein fractionation, immunochemistry, protein sequencing, and enzymology. Seeks academic, industrial, or government position. Box 341, SCIENCE.

Biochemical Geneticist, Ph.D., seeks challenging position with unlimited advancement potential. Over 10 years of experience in biomedical research, inborn errors in metabolism, enzyme isolation and characterization, heterozygote identification, population screening, prenatal diagnosis, developing new and improved methods for biochemical analysis, and so forth; publications, Box 342, SCIENCE.

Biochemist/Microbiologist, Ph.D., research experience in nucleic acids, enzymology, microbial metabolism, and immunochemistry. Seeks research and/or teaching position. Box 347, SCIENCE. X

Biology Chairmanship or Professorship sought by creative Ph.D. (1962) with interests in genetics, embryology, behavior, molecular biology, biometrics. Broadly experienced teacher-researcher with many grants, publications, graduate students, seeks challenge in administration or innovative teaching. Box 333, SCIENCE.

POSITIONS WANTED

Ichthyologist, Ph.D. Seeks teaching/research position; publications, and experience (4 years) in fisheries, marine ecology, vertebrate anatomy, and systematics. Box 348, SCIENCE.

Master's Candidate-Microbiology seeks stimulating position in science communications, any media, with possibility for further study in communications; has wide interests in the health professions, environment, basic research, physical sciences, likes to write. Available June 1974, Box 354, SCIENCE.

Neurochemist, Ph.D.; training, experience in physiology, biochemistry, and enzymology, Publications. Desires teaching or research position. Box 349, SCIENCE,

Physiologist, Blood/Hemostasis (M.D.; Ph.D., biochemistry), 46, 170 publications, long experience in teaching, research, administration. Seeks academic employment. Box 350, SCIENCE. X

Reproductive Physiologist, Ph.D. in July, seeks teaching position in reproductive physiology, embryology or gross human anatomy. Research experience in endocrinology, immunoreproduction, fertilization, pregnancy maintenance. Ten publications excluding forthcoming thesis publications. Experience in large and lab animal techniques, Box 351, SCIENCE.

Terrestrial Ecologist. Ph.D. with broad background in life sciences, including college-level teaching and research in grassland and forest ecosystems, seeks position in applied ecology. Environmental perturbations current interest. J. M. Kelly, Environmental Sciences Division, Oak Ridge National Laboratory, Oak Ridge, Tenn. 37830.

Vertebrate Zoologist, Mammalogist, Ph.D., 1972. Career-oriented woman. Teaching, research, and public relations experience. Research interests: morphological and biochemical systematics. Seeks teaching and/or museum research position. Box 355, SCIENCE.

POSITIONS OPEN

ASSISTANT PROFESSOR

ASSISTANT PROFESSOR
Position available immediately. Ph.D. required.
Experience in invertebrate zoology and protozoology absolutely essential. Opportunities for
some research. Address inquiries to:

Biology Department Villanova University Villanova, Pa. 19085

Postdoctoral position available immediately for BIOCHEMIST OR MICROBIOLOGIST to work on membrane permeability and the mechanism of action of colicins, Salary \$8000. Send curriculum vitae and references to Dr. Joan Lusk, Department of Chemistry, Brown University, Providence, Rhode Island 02912. An Equal Employment Opportunity/Affirmative Action Employer.

CHILD PSYCHIATRIST

Position available in the Department of Psychiatry, University of Michigan Medical School. Candidate must have extensive knowledge of and experience in human development to work in community-oriented programs with a preventive psychiatric aim. Will be responsible for the development of preventive and liaison work in numerous community agencies. Also will be teaching medical students, psychiatric residents, and many other students in the field of mental health who are assigned to these services. A demonstrable capacity for research desirable. Send résumé to Box 356, SCIENCE. A Nondiscriminatory Affirmative Action Employer.

POSITIONS OPEN

UNIVERSITY OF TORONTO

UNIVERSITY OF TORONTO
DEPARTMENT OF ANTHROPOLOGY

Applications are invited from qualified persons for the position of professor and chairman of the department. The fields represented in the department are archeology, social and cultural anthropology, physical anthropology, and anthropological linguistics. Duties include administration of department, direction of undergraduate and graduate programs, and coordination of research activities. The appointment to the chairmanship is for a period of 5 years, with the possibility of one renewal. The salary will be appropriate to the qualifications of the appointment. The appointment will become effective 1 July 1974. Applicants should write to Professor R. A. Greene, Dean, Faculty of Arts and Science, Sidney Smith Hall, University of Toronto, Toronto, Ontario, M5S 1A1, enclosing a curriculum vitae, before 30 November 1973.

DIRECTOR OF LIFE SCIENCES, UNIVER-SITY OF NEBRASKA. A director is sought for a new 65-member unit responsible for graduate and undergraduate programs in biological science. The applicant should have expertise in an area of life sciences, teaching, and administrative ex-perience. Send inquiries and résumés to Search Committee, c/o Prof. R. B. Kaul, 1223 Oldfather Hall, University of Nebraska, Lincoln, Neb. 68508.

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ECOLOGIST

A teaching/research Assistant Professorship for 1 or 2 years, renewable, beginning September 1973. Interest in marine or freshwater ecology and invertebrates desired. Ph.D. required.

Chairman
Biology Department
Clark University
Worcester, Mass, 01610
Equal opportunity employer

ENDOCRINE DIRECTOR

Ph.D. with experience in radioimmunoassay is sought for the position of Laboratory Director. This challenging position involves the direction of an endocrine reference laboratory, teaching, and research, Reply to: The Endocrine Center, 200 University Circle Research Center, 11001 Cedar Ave., Cleveland, Ohio 44106.

PRESIDENT JERSEY CITY STATE COLLEGE

JERSEY CITY STATE COLLEGE

Jersey City State College, a coeducational public state college in New Jersey seeks a President. The College is a general purpose institution with a focus on serving urban life. It awards both the bachelor's and master's degrees with a full-time student equivalent enrollment of approximately 7000, a faculty of about 350, and a budget of approximately \$12.5 million. The majority of the students are commuters and are drawn heavily from northeastern urban New Jersey.

drawn heavily from northeastern urban New Jersey.

This position is available as of 1 September 1973 to be filled as soon thereafter as possible. Candidates should have an earned doctorate or equivalent training. Candidates should preferably have had experience in higher education. Applications and nominations must include curriculum vitae and should be made before 31 July 1973 to:

Presidential Search Committee

Jersey City State College

Jersey City, New Jersey 07305

Equal Opportunity/Affirmative Action Employer

BIOMEDICAL EDITOR PHARMACEUTICAL RESEARCH

Because of continued expansion in our research effort, we must increase our editorial staff. The available position requires a B.S. in a biological science and at least 3 years of related laboratory or scientific writing experience. The position involves editing clinical and laboratory reports. To evaluate your qualifications, a brief sample to indicate your writing ability or potential is necessary. We are located in the metropolitan New York area, and attendant benefits are excellent.

Resumes should be sent to:

Mr. Lawrence Hannigan, Research Personnel

SCHERING CORPORATION

60 Orange Street, Bloomfield, New Jersey 07003 Applicants of all races are encouraged to apply Female-Male

POSITIONS OPEN

NUTRITIONISTS and **CHEMOTHERAPIST**

Syntex, an international pharmaceutical company located in Palo Alto, California, has several professional positions available in the newly formed Institute of Agriscience and

Head, Monogastric Physiology Section: Will conduct basic and applied research in monogastric nutrition and drug effects. Requires a Ph.D. in Animal Science and gastrophysiology. Must have experience in research on drug effects on growth, nutritional factors in gastroenterology, and endocrinological factors as related to nutrition.

related to nutrition.

Head, Ruminant Physiology: Will conduct basic and applied research in rumen physiology in-vitro and in fistulated ruminants. Requires a Ph.D. in Animal Science and Biochemistry and specific work experience in ruminants and in setting up a rumen laboratory. Must possess in depth knowledge of rumen function and physiological mechanisms.

men tunction and physiological mechanisms. Head, Veterinary Science Section: Will direct compound evaluation studies in areas of nutrition, microbiology and parasitology. Requires a Ph.D. or an experienced M.S. in Animal Sciences or Microbiology and specific work experience in chemotherapy. Must have ability to direct a group of animal caretakers and technicians.

Nutritionists: Require two individuals with an M.S. in Animal Sciences or Nutrition with heavy emphasis in biochemistry to assist the Heads of the Monogastric and Ruminant Physiology Sections. Experience with in-vitro rumen techniques, autoanalyzer, and other analytical equipment useful.

Interested individuals are invited to send their résumé in confidence to Karl McCalla, Syntex Corporation, 3401 Hillview Avenue, Palo Alto, CA 94304. Syntex is an equal opportunity employer.

SYNTEX

POSITIONS OPEN

POSTDOCTORAL RESEARCH ASSOCIATE IN CANCER BIOLOGY

Positions are available for recently graduated investigators interested in the following areas: cell kinetics of tumor populations, cancer chemotherapy, and radiation effects on the vasculature. We will also consider other areas of cellular and molecular biology related to oncology.

Box 352, SCIENCE

POSITIONS OPEN

RESEARCH ASSOCIATE

M.D. or Ph.D. background in Virology or Immunology. Available 1 July 1973. For further information write or call
P. L. Ogra, M.D.
Children's Hospital
219 Bryant Street
Buffalo, N.Y. 14222
716-878-7312

The Chemistry Subfaculty of the University of Amsterdam has a vacancy for a

READER IN **ENVIRONMENTAL CHEMISTRY**

This is a new post, the duties of which are:

- to participate in the teaching of an interfaculty course on "Environmental Studies"
- to give a general lecture course on relevant aspects of environmental chemistry (which may be in the areas of either analytical, biological, biochemical or technological chemistry)
- to organize and supervise undergraduate and post-graduate research studies
- to undertake a program of research in one of the above-mentioned areas of environmental chemistry
- to establish contact with other groups and organizations working in similar areas.

Persons wishing to apply for this post should write to the Coordinator of the Appointment Committee (Dr. Th. Hohle), c/o Bureau Subfaculteit Scheikunde, Nieuwe Achtergracht 123, Amsterdam, Holland, before 1 October, enclosing a curriculum vitae and publications list. For further information you can also contact Dr. Hohle (tel. 522-2905).

Also those wishing to propose a person for this post are invited to contact the Appointment Committee.

RESEARCH SCIENTIST



Miles Research Division of Miles Laboratories, Inc., with research activities in chemical, biological, physical, and engineering science has an excellent opportunity for a Research Scientist.

A recent Ph.D. in pharmacology or biological chemistry with interest and/or training in biological disposition and metabolism is required. The candidate should have an analytical aptitude and an up-to-date knowledge of instrumentation used in disposition/metabolism work. The design, implementation, interpretation, and communication skills are expected of the applicant in handling these research projects.

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Communications Research Centre **Department of Communications** Ottawa, Ontario

The Communications Research Centre of the Department of Communications has a requirement for a senior consultant in the science of psychology in the Informatique Directorate.

DUTIES:

DUTIES:
The successful candidate will act as consultant in his field of expertise to the Director, Informatique, to the Director General of the Communications Research Centre, and to other areas within the Department in assessing the implications of the human factor on communications systems and other research investigations in the Physical Sciences, and to assist them in the formulation of research policies and plans; bears a continuing responsibility for implementing research recommendations.

QUALIFICATIONS:
University graduation at the Ph.D. level or completion of all other requirements and work in progress on doctoral thesis in social or behavioral psychology and demonstrated research experience with a general knowledge of such related fields as economics, communications systems engineering and computing science. The work requires originality and creativity in designing psychological research programs.

LANGUAGE REQUIREMENT:

nowledge of the English language is essential for this position.

Please apply on form PSC 367-401 (rev. 1/70) obtainable at the nearest Public Service Commission Office, Post Office, or Canada Manpower Centre and forward it to:

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TOWER "A", PLACE DE VILLE
OTTAWA, ONTARIO
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Please custo account.

Please quote competition number: 73-492-3

POSITIONS OPEN

PSYCHOPHARMACOLOGIST. Postdoctoral position available in Drug Abuse Center for person acquainted with brain stimulation, drug infusion techniques, and interested in working with animals. Should have a Ph.D. with training in operant techniques combined with strong pharmacological background. Applicants should submit curriculum vitae and letters of reference to Dr. Zoltan Annau, Department of Environmental Medicine, The Johns Hopkins University, 615 North Wolfe Street Baltimore Mayvaland, 21215 North Wolfe Street, Baltimore, Maryland 21205.

WATER CHEMIST—SEDIMENTARY GEO-CHEMIST. The Geology Department of Case Western Reserve University invites applications for positions at the Assistant Professor through Professor level in water chemistry and sedimentary geochemistry. Position involves research and teaching at both the undergraduate and graduate level. An interest and competence in ecological and environmental problems is required. Qualified applicants should send résumés, references, and publications to Professor Wilbert Lick, Geology Department, Case Western Reserve University, Cleveland, Ohio 44106.

POSITIONS OPEN

There is a vacancy for a **PROTOZOOLOGIST** with experience in the blood parasitology of birds, at the World Health Organization's International Reference Centre for Avian Malaria Parasites. This Centre is located in the Department of Biology of the Memorial University of Newfoundland

Parasites. This Centre is located in the Department of Biology of the Memorial University of Newfoundland.

Duties of the appointee will include service responsibilities (for example, reporting upon incoming collections of blood slides) and there will be good scope for original research.

Appointment at the level of research assistant or research associate, depending on experience. Applications (with full curriculum vitae and names of three referees) will close 31 July 1973 and should be made to: Dr. Marshall Laird, Research Professor (Parasitology), Memorial University of Newfoundland, St. John's, Newfoundland, Canada.

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Due to continued expansion and growth, the Ortho Research Foundation currently has several openings. The positions listed below require self-starting scientists capable of conducting independent research in a rapidly changing ethical and O.T.C. drug environment. Opportunity for advancement will be based solely on ability and performance and within an environment where publications and attendance at professional meetings are encouraged.

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Solid academic training in pharmacy or pharmaceutical chemistry with a minimum of 5 years development experience in pharmaceutical dosage forms with emphasis on tablets and

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Ph.D. biochemist with post-doctoral or industrial experience in drug metabolism and pharmacokinetics. Training in organic chemistry required. Some analytical exposure helpful.

ANALYTICAL CHEMISTRY

Appropriate Ph.D. with a minimum of 2 years post-doctoral or industrial experience in the area of methods development. Should be well versed in instrumental analysis—IR, UV, GC, LC, TLC, NMR, MS—as well as standard chemical methods and biotransformation.

GROUP LEADER-PHARMACY RESEARCH

Ph.D. in physical pharmacy or chemistry with a minimum of 5 years industrial experience in physical pharmacy or biopharmaceutics. Will lead a group in preformulation, Kinetic and dissolution studies. A background in plastics and packaging materials would be a plus.

PHARMACOLOGIST

Ph.D. in general pharmacology with familiarity and/or interest in the following areas; central muscle relaxant procedures, E.E.G. and animal behavior.

> Ortho is located in central New Jersey and offers an excellent salary and fringe benefits package. Qualified candidates wishing to explore these openings further, should forward their curriculum vitae in strictest confidence to Mr. Robert T. Moran, Manager, Employment.



ORTHO PHARMACEUTICAL CORPORATION

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POSITIONS OPEN

Ph.D. MICROBIOLOGIST

Applications are invited for the post of Assistant Microbiologist, Henderson General Hospital, Hamilton, Ontario. The laboratory participates in the Hamilton and District Program in Laboratory Medicine and is a clinical teaching unit of the Department of Pathology, McMaster University

of the Department of Pathology, McGrasse, versity.
Candidates should have a Ph.D. in a microbiological subject and practical experience in medical microbiology. The successful applicant may be offered an appropriate University appointment depending on qualifications and previous experience.

Applications, including an up-to-date curriculum vitae and names of three recent referees to: Dr. J. H. Thornley, Department of Laboratory Medicine, Henderson General Hospital, 711 Concession Street, Hamilton, Ontario, Canada, L8V 1C3.

We seek a person with a strong background in PHYSICS AND/OR CHEMISTRY, a familiarity with the molecular details of cell growth and regulation, a talent for experimentation, the ability to formulate and develop an independent program that supplements and complements the interests of the PRL staff, and an interest in discovering and extending the potential of plants to do things useful to man.

The appointment will be at the assistant professor or, in case of particularly qualified candidates, at a higher level. Please direct inquiries and applications to: Anton Lang, Director, MSU/AEC Plant Research Laboratory, Michigan State University, East Lansing, Michigan 48823.

Michigan State University is an equal opportunity employer.

UNIVERSITY OF CANTERBURY CHRISTCHURCH, NEW ZEALAND CHAIR OF GEOLOGY

CHAIR OF GEOLOGY

The Council of the University invites applications for the Chair of Geology which will become vacant through retirement. The Department of Geology is one of the departments comprising the Faculty of Science, offering undergraduate courses and opportunities for postgraduate study in the Earth Sciences and their applications. Applicants should have proven teaching ability and a substantial research record in appropriate fields.

At present the salary for a Professor is within the range of \$NZ12,268 to \$NZ15,675 per annum. The commencing or subsequent salary of the appointee may be increased as a result of the review of individual professorial salaries which the University makes at the beginning of each year.

Applications close on 31 August 1973 with the undersigned from whom further particulars can be obtained. Apply Registrar, University of Canterbury, Christchurch, New Zealand.

FELLOWSHIPS

POSTDOCTORAL FELLOWSHIP

To investigate environmental problems in South Florida. Ph.D. in biology, chemistry, or ecology. \$7500 per year. Send résumé to:

Dr. Ruth Weiner, Associate Director Joint Center for Environmental and Urban Problems

Florida International University
Miami, Florida 33144

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