**Co-Director, Center for Global Health and Diseases**

The Center for Global Health and Diseases (CGHD) and the Department of Pathology at Case Western Reserve University (CWRU) are seeking to recruit a prominent investigator in global health research to build upon and strengthen a rigorous research program in the areas of immunity and pathogenesis of infections of significance to global health. Resources will be provided for recruitment of additional faculty positions.

Current strengths of the CGHD include externally funded basic and translational research programs at CWRU and abroad focused on malaria, neglected tropical diseases such as schistosomiasis, filariasis and onchocerciasis, and mosquito-borne viral diseases. Related research programs in Pathology and other departments involve tuberculosis and HIV. The CGHD and Pathology together support a broad scope from basic immunology to international clinical trials, an Immunology Training Program, and training grants in both immunology and global health/infectious diseases. Other institutional strengths include the CWRU Center for AIDS Research, the Tuberculosis Research Unit, and strong research programs in the Division of Infectious Diseases and HIV Medicine and the Department of Molecular Biology and Microbiology. The Pathology Department is ranked in the top 10 for NIH funding. Annual research funding in immunology and infectious diseases exceeds $100M across CWRU and affiliates. CWRU is located in Cleveland Ohio, a central Midwestern hub for art, culture, and sports that boasts a low cost of living and outstanding schools.

Candidates at the Associate or Full Professor levels should have demonstrable national or international reputations, respectively, and robust and active research programs. Candidates should also have a history of mentorship and leadership to enable their success in building international research teams, educational programs and other aspects of leadership for the CGHD.

Interested candidates should forward a CV, a cover letter describing their research interests and leadership accomplishments, and names of 3 referees in a single pdf file to denise.davis@case.edu.

In employment, as in education, Case Western Reserve University is committed to Equal Opportunity and Diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply. Case Western Reserve University provides reasonable accommodations to applicants with disabilities. Applicants may contact the Office of Inclusion, Diversity and Equal Opportunity at 216-368-8877 to request an accommodation at any point in the application and hiring process; determinations will be made on a case-by-case basis.
CALL FOR NOMINATIONS

2 FIELDS
IMMUNOLOGY
MICROBIOLOGY & INFECTION

4 AWARDS
2 International awards - € 120 000 each
2 National Junior awards - € 80 000 each

DEADLINE FOR APPLICATION: JULY, 23rd
Awards Ceremony: Tuesday, 12th December, 2017

CONTACT:
2017awards@pasteur.fr

MORE INFORMATION ON:

A distinguished international Jury will choose the Awardees:
Prof. Peter C Agre, Prof. Elizabeth H. Blackburn, Prof. Pascale Cossart, Prof. Alain Fischer, Prof. Jörg H. Hacker, Prof. Jules A. Hoffmann, Dr Gary J. Nabel, Prof. Staffan Normak, Prof. Jeffrey V. Ravetch and Prof. Philippe Sansonetti.

Scientific Coordinator of Awards: Prof. Pascale Cossart
COLUMBIA UNIVERSITY MEDICAL CENTER
College of Physicians and Surgeons

Brain Cancer Immunologist

Columbia University’s Departments of Microbiology & Immunology and Neurosurgery in collaboration with the Herbert Irving Cancer Center announce a search for an outstanding scientist to assume a tenure track faculty position with a research program focused on understanding the immune response to brain tumors in both animal models and in patients. Candidates should plan on leading an innovative research program in immunotherapy and translational tumor immunology. Academic rank will be commensurate with experience and accomplishments. The successful appointee will be provided generous resources for his/her research and will enjoy the close collaborative and supportive environment of Columbia’s multidisciplinary neuro-oncology program. The successful candidate will be awarded a joint appointment in the Departments of Microbiology & Immunology and Neurosurgery.

Columbia University is an equal opportunity employer, and welcomes applications from individuals from all backgrounds, ethnicities, and genders. Women and underrepresented minorities are encouraged to apply.

The direct link for this position is:
https://academicjobs.columbia.edu/applicants/Central?quickFind=64582

TENURE-TRACK/TENURED POSITIONS
(Assistant Professor, Associate Professor, Professor)

The Department of Pharmacology at the University of Minnesota invites applications to fill multiple tenure-track/tenured faculty positions. Applicants using genetic, molecular, biochemical, cellular, and/or integrative approaches to study problems relevant to pharmacological sciences are encouraged to apply. Investigators with translational disease-oriented research programs, as well as those with expertise in drug discovery or chemical biology are especially encouraged to apply. Current focus areas in the department include neuropharmacology, cancer, and cell signaling. Qualifications include a Ph.D. in the biomedical sciences or an M.D. degree, and relevant postdoctoral research experience. Applicants must have a strong record of research accomplishments as documented by publications in leading peer-reviewed journals. A track record of successful NIH funding is highly desirable. The successful Assistant Professor applicant will be expected to develop an innovative, competitive research program supported by extramural funding and to participate in departmental teaching and service activities. Applicants for Associate Professor or Full Professor positions must demonstrate distinction in published research, evidence of consistent extramural funding, and a commitment to teaching and service. For additional information about the department, visit: www.pharmacology.med.umn.edu.

Interested applicants should apply online at:
1. U of MN Employment website: http://humanresources.umn.edu/jobs
2. For external applicants select, “External Faculty and Staff Applicants”
3. Enter Job opening id # 317442 (Asst. Professor – Tenure Track) or 317443 (Assoc/Full Professor – Tenured)
4. Change the “Jobs Posted Within” option to “Anytime.” Click search

Please attach a letter of interest, curriculum vitae, brief statement of research interests, and contact information for three references.

The University of Minnesota is committed to the policy that all persons shall have equal access to its programs, facilities, and employment without regard to race, color, creed, religion, national origin, sex, age, marital status, disability, public assistance status, veteran status or sexual orientation.

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Custom Publishing Office.
ASSOCIATE EDITOR FOR
SCIENCE TRANSLATIONAL MEDICINE

Science Translational Medicine is seeking a talented scientist or physician scientist interested in biomedical research to join the editorial team in Washington, DC. The core responsibility of this role will be to manage the evaluation and review of manuscripts for Science Translational Medicine, an interdisciplinary journal established in 2009, which covers translational research in a range of biomedical fields.

The Associate Editor position is a full-time position designed for a PhD scientist, MD/PhD physician scientist or MD with research experience. Candidates should have a lively curiosity, excellent communication skills and experience with cutting-edge translational research in one or more of the following fields: genetics/genomics, big data/precision medicine, modeling/statistics, drug discovery, or obesity/liver disease/metabolism/metabolic syndrome. Interested candidates must submit a resume and cover letter by June 25, 2017.

Essential Duties and Responsibilities

• Manage the evaluation, review, and editing of submitted manuscripts in one or more of the biomedical fields mentioned above
• Judge the scientific value of research and select reviewers for submitted manuscripts
• Discuss and make recommendations regarding manuscripts and reviews with other staff, advisors, authors
• Write summaries of research results for publication
• Guide authors on manuscript revisions and edit the manuscripts for scientific content and style before and after revisions
• Follow manuscripts through the production process to ensure material is published in a timely manner
• Commission and edit Review, Perspective and Focus articles on a broad range of topics
• Commission and edit review and opinion content for special issues with the rest of the editorial team
• Foster relationships and communication with the scientific community through meetings and professional contacts
• Represent Science Translational Medicine at scientific meetings nationally and internationally.

Key Requirements

• Mastery of a professional field typically acquired through completion of a doctoral or medical degree in at least one biomedical or clinical research field
• 2 to 5 years post PhD or MD experience, including postdoctoral research experience in one or more translational fields and multiple publications
• Ability to work constructively as a member of a tight-knit dynamic team
• Comprehensive knowledge of scientific research methods in order to discuss technical issues with authors
• Exceptional written, communication, and listening skills in order to communicate with authors and reviewers in evaluating, editing and modifying manuscripts
• Prior scientific editorial experience is not essential but is an advantage.

Application Process

Interested candidates should submit a resume and cover letter outlining qualifications and interest in the position by June 25, 2017. Up to three writing or other work samples may also be included as separate documents with your application. If we think you might be a good fit for the role, we will contact you with next steps.

AAAS is an EO Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sexual orientation, gender, gender identity, national origin, age, disability, veteran status, or other protected category. AAAS uses E-Verify to confirm the employment eligibility of all newly hired employees.

The American Association for the Advancement of Science (AAAS) has an exciting full-time opportunity for a talented editor to join our team as an Associate Editor at Science in Washington, DC. We are looking for someone with a strong research background in biochemistry (at the post-doctoral level). Knowledge of environmental chemistry would be an asset. We seek applicants who are scientifically rigorous and able to critically evaluate scientific work, have a great love of science and an excellent ability to network with scientists.

Essential Duties and Responsibilities

• Manage the evaluation, review, and editing of submitted manuscripts, including those in protein biochemistry and metabolic engineering, as well as related areas of chemistry and microbiology.
• Judge the scientific value of research and select reviewers for submitted manuscripts.
• Discuss and make recommendations regarding manuscripts and reviews with other staff, advisors, and authors.
• Write summaries of research results for publication.
• Guide authors on manuscript revisions and edit the manuscripts for scientific content and style before and after revisions.
• Follow the manuscript through the production process to ensure material is published in a timely manner.
• Commission and edit timely review articles on a broad range of topics.
• Foster relationships and communication with the scientific community through meetings and professional contacts.
• Represent Science at scientific meetings nationally and internationally.

Key Requirements

• A PhD in Biochemistry or Chemistry.
• One to five years of post-PhD experience, including postdoctoral research experience and multiple publications.
• Comprehensive knowledge of scientific research methods in order to discuss technical issues with authors.
• Outreach skills to be effective at acquiring excellent papers.
• Exceptional written, communication, and listening skills in order to communicate with authors and reviewers in evaluating, editing and modifying manuscripts.
• Ability to work constructively as a member of a tight-knit team.
• Editorial experience not required, but preferred.

Application Process

Interested candidates should submit a resume and cover letter by June 18, 2017. Please visit the following link to apply: http://bit.ly/SCIEDTR. If we think you might be a good fit for the role, we will contact you with next steps.

Learn More

• Visit https://www.aaas.org/ to learn more about what we do
• Meet current staff and learn about our office culture on The Muse: https://www.themuse.com/companies/americanassociationfortheadvancementofscience
• Find our latest job opportunities at: https://www.aaas.org/page/employment-aaas

AAAS is an EO Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sexual orientation, gender, gender identity, national origin, age, disability, veteran status, or other protected category. AAAS uses E-Verify to confirm the employment eligibility of all newly hired employees.