



EDITOR-IN-CHIEF

The Journal of Immunology

The American Association of Immunologists, Inc. (AAI) seeks applicants for the position of Editor-in-Chief (EIC) for its official publication, *The Journal of Immunology (The JI)*.

The primary responsibility of the EIC is to maintain the role of *The JI* as a definitive resource for immunology research. He or she will do so by ensuring the scientific excellence of the content and integrity of the peer-review process. To that end, the EIC will recommend an editorial board for appointment by the AAI Publications Committee and approval by the AAI Council; be responsible for the oversight of editorial conduct and the peer-review process; address concerns of authors; and make final decisions on manuscript publication.

The EIC will address allegations of author misconduct and act in accordance with *The JI* Editorial Policies and Practices and AAI policy.

The EIC is responsible to the AAI Publications Committee and, ultimately, to the AAI Council, and is an *ex officio* member of both groups. The EIC collaborates with the AAI Executive Director who has primary responsibility for the business affairs of *The JI*.

Applicants are expected to have an accomplished scientific career with a significant publication record, in addition to appropriate editorial experience. Candidates should possess strong leadership qualities, intellectual vision and outstanding interpersonal skills.

The term of service for this position is from July 1, 2008 to June 30, 2013.

However, the appointed EIC is expected to overlap with the incumbent EIC starting January 1, 2008, to ensure a smooth transition of responsibilities. This position is considered to be part-time, for which a stipend and associated expenses are provided. Applicants must be members of AAI in good standing and are required to reside within the continental U.S.

Interested individuals are invited to submit an application package that includes a *curriculum vitae*; a succinct letter of interest and qualifications; a statement on the possible conceptual direction of *The JI* in its pursuit of scientific excellence; and innovations that may be considered.

Applications will be accepted through May 20, 2007. Please mail or e-mail them to:

Chair
AAI Publications Committee c/o AAI
9650 Rockville Pike, Bethesda, MD 20814
EICsearch@aai.org

EOE



2007 AAI Award Recipients

The American Association of Immunologists congratulates the following distinguished members on their selection as AAI Award Recipients for 2007.

AAI LIFETIME ACHIEVEMENT AWARD --

In recognition of distinguished scientific accomplishment and extraordinary service to the AAI



Ellen S. Vitetta, Ph.D., Cancer Immunobiology Center, University of Texas Southwestern Medical Center

Dr. Vitetta has established a career of leading and sustained accomplishments in basic science, development of innovative immunotherapeutic modalities, passionate dedication to mentoring, and outstanding service to the AAI, including as past president.

AAI EXCELLENCE IN MENTORING AWARD --

In recognition of exemplary career contributions to a future generation of scientists



Eli Sercarz, Ph.D., Torrey Pines Institute for Molecular Studies

Dr. Sercarz has had a distinguished research career in which he trained numerous immunologists who went on to become notable scientists. In nurturing them, he instilled a love for the field and a desire to emulate the lab culture that he created.

AAI-HUANG FOUNDATION MERITORIOUS CAREER AWARD --

For outstanding research contributions to the field of immunology



Frederick W. Alt, Ph.D., HHMI; CBR Institute for Biomedical Research, Harvard Medical School; Children's Hospital Boston

Dr. Alt's research career has produced a series of groundbreaking discoveries regarding immune receptor gene assembly and expression. This body of work has had a major impact in immunology, cancer biology, and DNA recombination and repair.

AAI DISTINGUISHED SERVICE AWARD --

For dedicated leadership as Director of the AAI Advanced Course in Immunology (2004-2006)



Olivia M. Martinez, Ph.D., Comprehensive Cancer Center; Stanford University Medical School

Dr. Martinez provided exemplary leadership of AAI Advanced Courses in Immunology by creating a dynamic learning experience for all participants. Her efforts helped promote the AAI mission and dedication to outstanding professional education.

AAI-DANA FOUNDATION AWARD IN HUMAN IMMUNOLOGY RESEARCH --

For significant and sustained achievement in immunology research pertinent to human disease pathogenesis, prevention, and therapy



Thomas A. Waldmann, M.D., Center for Cancer Research, National Cancer Institute, National Institutes of Health

In a career focused primarily on human immunology, Dr. Waldmann's distinguished research has yielded many fundamental discoveries about cytokines and their receptors and led to a number of immunotherapeutic strategies currently under development.

AAI-BD BIOSCIENCES INVESTIGATOR AWARD --

For outstanding, early-career research contributions to the field of immunology



Ulrich von Andrian, M.D., CBR Institute for Biomedical Research, Harvard Medical School

Dr. von Andrian is an international leader in the development of the methodology of intravital imaging used to explore immune cell interactions. Through the application of this method, he has made important contributions to our understanding of immune responses.

The 2007 AAI Awards will be conferred at IMMUNOLOGY 2007™, the 94th AAI Annual Meeting to be held May 18-22, in Miami Beach, Florida.



AAI Courses in Immunology

The American Association of Immunologists

2007 Introductory Course in Immunology

June 22 - 28, 2007

The University of Pennsylvania, Philadelphia, PA

Course Director: Terri M. Laufer, M.D., University of Pennsylvania School of Medicine

This two-part course will give students the tools necessary to understand and discuss current topics and methods in the field of immunology. Part I is a comprehensive introduction to the basic principles of immunology and is suitable for students with a general biology background. Part II is a lecture course covering major areas of immunology and requires an understanding of basic immunology. Parts I and II may be taken independently at the discretion of the student. 38 Continuing Medical Education (CME) Category I credits are offered.* Minority Access to Research Careers (MARC) travel awards are available to US citizens and permanent residents.

Attendance is limited to 200 registrants.

The American Association of Immunologists

2007 Advanced Course in Immunology

New Venue!

August 4 - 10, 2007

The University of Minnesota, Minneapolis, MN

Course Director: Marc K. Jenkins, Ph.D., University of Minnesota

This intensive course is designed for serious students of immunology. Leading experts will present recent advances in understanding the biology of the immune system and its role in health and disease. This course is directed toward advanced trainees and scientists who wish to expand or update their understanding of the field. This is not a survey course and requires that attendees have a firm understanding of the principles of immunology. 43 Continuing Medical Education (CME) Category I credits are offered.* Minority Access to Research Careers (MARC) travel awards are available to US citizens and permanent residents.

Attendance is limited to 220 registrants.

FOR INFORMATION, COURSE OUTLINES, AND REGISTRATION, VISIT:

www.aai.org/Courses.htm

For questions or assistance in registering, contact aaioffice@aai.org or **301-634-7178**.

Overseas applicants are advised to apply early for visas.

* This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of the Federation of American Societies for Experimental Biology (FASEB) and the AAI. FASEB is accredited by the ACCME to provide CME for physicians. FASEB designates this educational activity for the designated number of credit hours in category I credit towards the AMA Physician's Recognition Award. Number of hours is subject to change.

THE JOURNAL OF IMMUNOLOGY

Published by The American Association of Immunologists since 1916



*If you don't know what's in The JI,
then you don't know what's going on in immunology.*



The JI is the 15th most cited journal of all 6,088 scientific journals.

- ISI Science Citation Index, 2005 (Journal Citation Reports)

The JI is the definitive record for research progress in immunology. Original peer-reviewed articles reporting studies in basic and clinical immunology include:



- ◆ Cutting Edge (Rapid Communication)
- ◆ Cellular Immunology
and Immune Regulation
- ◆ Molecular and Structural Immunology
- ◆ Immunogenetics
- ◆ Host Defense
- ◆ Inflammation
- ◆ Clinical Immunology

and SPECIAL SECTIONS

- ◆ In This Issue
- ◆ Letters to the Editor
- ◆ Pillars of Immunology
- ◆ Brief Reviews

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www.jimmunol.org