Don’t miss the AAI Advanced Course in Immunology! Register Now! Space is Limited!

This intensive course is directed toward advanced trainees and scientists who wish to expand or update their understanding of the field. Leading experts will present recent advances in the biology of the immune system and address its role in health and disease. This is not an introductory course and attendees will need to have a firm understanding of the principles of immunology. Registration Deadline: June 30, 2009.

Faculty

- Kristin A. Hogquist, University of Minnesota Center for Immunology
  Welcome: T cell Development
- Marc K. Jenkins, University of Minnesota Center for Immunology
  Anatomy of the Immune System
- Gabriel Nuñez, University of Michigan Cancer Center
  Innate Immunity
- Andrea J. Tenner, University of California-Irvine
  The Complement Cascade
- Andrea J. Sant, University of Rochester Medical Center
  MHC-restricted Antigen Presentation to T cells
- Gwendalyn J. Randolph, Mount Sinai School of Medicine
  Integration of Innate and Adaptive Immunity: The DC
- Barry P. Sleckman, Washington University School of Medicine
  The Generation and Modification of Lymphocyte Antigen Receptor Genes
- Michael A. Farrar, University of Minnesota Center for Immunology
  B cell Development
- Wayne M. Yokoyama, Washington University
  NK cells in Innate Immune Defense
- Stephen C. Jameson, University of Minnesota Center for Immunology
  Lymphocyte Memory
- Christopher A. Hunter, University of Pennsylvania School of Veterinary Medicine
  Immune Response to Pathogens
- Yoji Shimizu, University of Minnesota Medical School
  Trafficking
- Daniel L. Mueller, University of Minnesota Medical School
  T cell Tolerance and Autoimmunity
- Mark Shlomchik, Yale University School of Medicine
  B cell Tolerance and Autoimmunity
- David Masopust, University of Minnesota
  Mucosal Immunity
- Pamela L. Schwartzberg, National Human Genome Research Institute, NIH
  T cell Signaling
- Marsha Wills-Karp, Cincinnati Children’s Hospital Medical Center
  Asthma, Allergy, and other IgE-mediated Diseases
- Bruce R. Blazar, University of Minnesota Center for Translational Medicine
  Immunobiology of Transplantation
- Phillip D. Greenberg, University of Washington
  Tumor Immunology

For complete course details and registration, visit www.aai.org/Courses.htm.
For assistance, contact meetings@aai.org or call (301) 634-7178.
Overseas applicants are advised to apply early for visas; for details, visit www.aai.org/Courses/visainformation.htm.
Financial support for underrepresented minority scientists is available through the FASEB MARC Program; for details, visit http://marc.faseb.org/.
SPONSORS

AAI gratefully acknowledges the following sponsors’ generous support of IMMUNOLOGY 2009™ activities

**BD Biosciences—La Jolla, CA**
- AAI President’s Reception
- AAI-BD Biosciences Investigator Award and Lecture
- Junior Faculty Travel Grants

**BioLegend, Inc—San Diego, CA**
- AAI Gala Event
- Junior Faculty Travel Grants

**Cadmus Communications**
- AAI Gala Event
- Junior Faculty Travel Grants

**Dana Foundation—New York, NY**
- AAI-Dana Foundation Award in Human Immunology Research

**eBioscience, Inc.—San Diego, CA**
- IMMUNOLOGY 2009™ Meeting Bags
- Distinguished Lecture Series
- Opening Night Exhibit Hall Reception
- Cynthia Chambers Memorial-eBioscience Junior Faculty Award
- Trainee Abstract Award Support

**FASEB MARC Program—Bethesda, MD**
*Funded through NIGMS-NIH T36-GM08059-26*
- AAI Minority Scientist Travel Awards
- AAI Minority Scientist Mentor-Trainee Awards
- AAI Minority Affairs Committee Guest Lecture
- Career Development Workshops

**Genentech, Inc.—San Francisco, CA**
- AAI President’s Address

**Henry J. Showell—Westbrook, CT**
- Pfizer-Showell Travel Award

**Imgenex Corporation—San Diego, CA**
- Trainee Abstract Award Support

**Invitrogen Corporation—San Diego, CA**
- AAI-Invitrogen Meritorious Career Award
- AAI-Invitrogen Trainee Achievement Awards

**Kyowa Hakko Kirin California, Inc.—La Jolla, CA**
- Major Symposium C: Bridging Adaptive and Innate Immunity

**NIH—Bethesda, MD**
- National Cancer Institute: Special Symposium
- National Institute on Aging: Special Symposium
- National Institute of Allergy and Infectious Diseases: Special Symposia and Workshops

**Tomy Digital Biology Co., Ltd.—Tokyo, Japan**
- AAI Gala Event

**Wiley-Blackwell**
- AAI President’s Reception

**Cyber Center**
- AAI President’s Reception
The American Association of Immunologists

FUTURE AAI ANNUAL MEETINGS

IMMUNOLOGY 2010™
May 7–11 • Baltimore, Maryland

IMMUNOLOGY 2011™
May 13–17 • San Francisco, California

IMMUNOLOGY 2012™
May 4–8 • Boston, Massachusetts

GRIP
Grant Review for Immunologists Program

Get a GRIP: An AAI program designed to help new investigators prepare their NIH grant proposals

AAI is pleased to offer a program to match new PI’s with established PI’s who have significant, successful grant writing careers. The Grant Review for Immunologists Program (GRIP) invites new PI’s to submit an outline or NIH-style abstract to the GRIP coordinator who, with the assistance of a small volunteer subcommittee, will attempt to match the topic of the proposal with the research experience of an established PI. Matches will be made as quickly as possible to allow new PI’s to meet upcoming NIH grant deadlines. Participation is strictly voluntary and is not intended to preclude internal mentoring programs.

GRIP is now accepting both new PI and established PI participants. Please send your CV and a brief description of either your potential research project (new PI’s) or grant reviewing experience (established PI’s) to infoaai@aai.org (please write ‘GRIP’ in the subject line).

Program details at www.aai.org/GRIP_rd.htm
The mission of The American Association of Immunologists (AAI) is to advance the knowledge of immunology and related disciplines, foster interchange of ideas and information among scientists, and promote understanding of the field of immunology.

REGULAR MEMBERSHIP BENEFITS

- Membership in the largest and most prestigious professional association of immunologists in the world
- Effective representation! Your views and concerns on research funding and science policy are brought to Congress and federal agencies by professional staff and member-driven committees who work together to advance immunology research and address issues that affect member careers
- Voting privileges in AAI elections and actions
- Eligibility for prestigious AAI career and travel awards
- Eligibility to serve on AAI committees; help determine the direction of AAI and serve the larger scientific community
- Reduced registration and abstract submission fees to the AAI annual meetings
- Privilege of leading major sessions at the AAI annual meetings
- Reduced registration fees to the AAI Introductory and Advanced Immunology Courses
- A subscription to The Journal of Immunology (print and/or online) and access to the full digital archive
- Inclusion in, and online access to, the FASEB Directory of Members
- No submission fee for manuscripts submitted to The Journal of Immunology
- Significantly reduced color figure charges for manuscripts published in The Journal of Immunology
- Eligibility to serve on the Editorial Board of The Journal of Immunology
- Reduced subscription rates to other immunology journals and reviews
- Personal copies of the AAI Newsletter
- Membership in the Federation of American Societies for Experimental Biology (FASEB) and in the International Union of Immunological Societies (IUIS)
The mission of The American Association of Immunologists (AAI) is to advance the knowledge of immunology and related disciplines, foster interchange of ideas and information among scientists, and promote understanding of the field of immunology.

TRAIMEE MEMBERSHIP BENEFITS

- Membership in the largest and most prestigious professional association of immunologists in the world
- Effective representation! Your views and concerns on research funding and science policy are brought to Congress and federal agencies by professional staff and member-driven committees who work together to advance immunology research and address issues that affect member careers
- Eligibility for prestigious AAI career and travel awards
- Reduced registration and abstract submission fees to the AAI annual meetings
- Reduced registration fees to the AAI Introductory and Advanced Immunology Courses
- A subscription to The Journal of Immunology (print and/or online) and access to the full digital archive
- Personal copies of the AAI Newsletter

To obtain additional information, please contact:
AAI Membership Office
9650 Rockville Pike, Bethesda, MD 20814-3994
Phone: 301-634-7195 • Fax: 301-634-7733
members@aai.org • www.aai.org