



The American Association of Immunologists 2007 Advanced Course in Immunology

August 4 - 9, 2007

The University of Minnesota, Minneapolis, MN

Don't miss the AAI Advanced Course in Immunology!
Register Now! Limited Space Available!

This popular course is designed for serious students of immunology. Leading experts will present recent advances in the biology of the immune system and its role in health and disease.

The course is directed toward advanced trainees and scientists who wish to expand or update their understanding of the field. This is not an introductory course and attendees will need to have a firm understanding of the principles of immunology. Category I CME credits are offered for attendance*.

Course Director: Marc K. Jenkins, Ph.D., Professor and Associate Director,
Center for Immunology, University of Minnesota

Faculty

- **David M. Mosser**, Univ. of Maryland
Innate immune recognition system
- **Gabriel Nunez**, Univ. of Michigan
Innate Immunity
- **Marco Colonna**, Washington Univ. School of Medicine
NK cells
- **Andrea J. Sant**, Univ. of Rochester
Antigen processing/MHC
- **Jacques Banchereau**, Baylor Institute for Immunology Research
Dendritic cells/macrophages
- **Kristin A. Hogquist**, Univ. of Minnesota
T cell development
- **Michael A. Farrar**, Univ. of Minnesota
B cell development
- **Matthew F. Mescher**, Univ. of Minnesota
T cell activation and memory
- **Ulrich H. von Andrian**, Harvard Medical School
Leukocyte trafficking
- **Pamela L. Schwartzberg**, NIH, NHGRI
Signal transduction by antigen receptors
- **Stephen Jameson**, Univ. of Minnesota
TCR recognition of peptide: MHC
- **Michael G. McHeyzer-Williams**, The Scripps Research Institute
B cell activation and memory
- **Marc K. Jenkins**, Univ. of Minnesota
Anatomy of the immune response
- **Daniel L. Mueller**, Univ. of Minnesota
T cell peripheral tolerance and autoimmunity
- **Roberta Pelanda**, National Jewish Medical Research Center
B cell peripheral tolerance and autoimmunity
- **Christopher A. Hunter**, Univ. of Pennsylvania School of Vet. Medicine
Immune response to pathogens
- **Olivera J. Finn**, Univ. of Pittsburgh School of Medicine
Tumor immunology
- **Elizabeth Ingulli**, Univ. of Minnesota
Transplant immunology

FOR INFORMATION, COURSE OUTLINES, AND REGISTRATION, VISIT:

www.aai.org/Adv_Course/2007/Program.htm

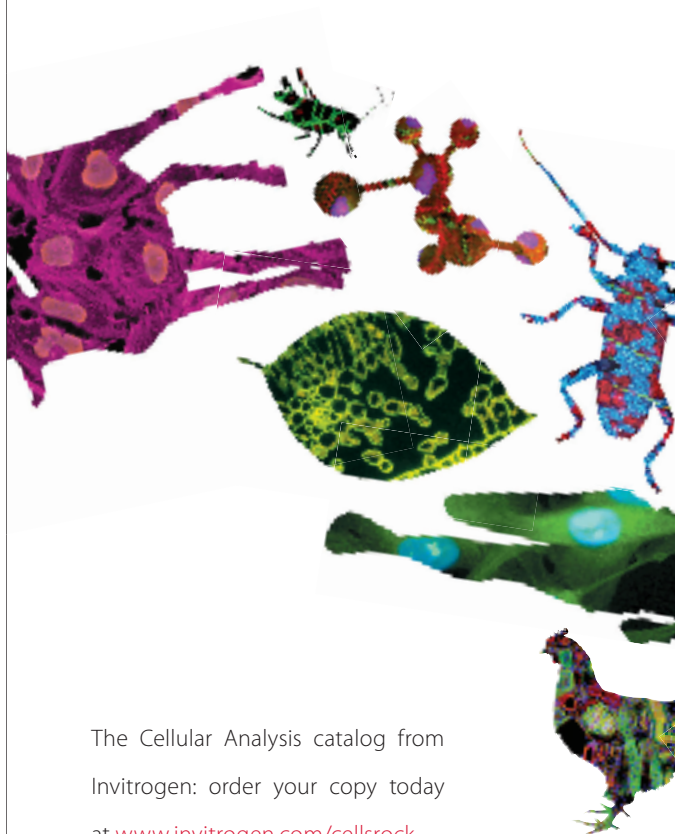
For assistance in registering, contact **dsolin@aai.org**, or 301-634-7178.

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 up to 34 credit hours in category 1 credit towards the AMA Physician's Recognition Award.

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For complete details on manuscript submission to *The JI*, please visit www.jimmunol.org or contact *The JI* office at 301-634-7197 or by e-mail to infoji@aai.org.

The American Association of Immunologists

FUTURE ANNUAL MEETINGS



EXPERIMENTAL BIOLOGY 2008

Co-Sponsored by AAI and APS, ASPET, ASIP, ASN, AAA

April 5-9 • San Diego, California

IMMUNOLOGY 2009^{TM*}

May 8-12 • Seattle, Washington

IMMUNOLOGY 2010^{TM*}

May 7-11 • Baltimore, Maryland

IMMUNOLOGY 2011TM

TBD

IMMUNOLOGY 2012^{TM*}

May 4-8 • Boston, Massachusetts

* Represents an AAI "stand-alone" (all immunology) meeting