Helminths Promote Anti-Inflammatory Trained Immunity

Costimulation Blockade of T Cells in Transplantation

Immune Complex Cycling in Follicular DCs

IFN-γ Boosts Monocyte IL-12 Response

Epigenetics of Memory B Cell Reactivation

Zinc Fingers Point to Plasma Cell Differentiation

Review: Novel Aspects of ILC2 Biology
2021 Introductory Course in Immunology
July 12–17, 2021
Course Director: Helen S. Goodridge, Ph.D., Cedars-Sinai Medical Center

This comprehensive course, taught online by leading experts, provides an in-depth overview of the basics of immunology. This course is for students new to the discipline or those seeking more information to complement general biology or science training. After the presentation of basic principles, clinically oriented lectures will incorporate these concepts.

2021 Advanced Course in Immunology
July 25–30, 2021
Course Director: Wayne M. Yokoyama, M.D., DFAAI, Washington University School of Medicine

This intensive online course is directed toward advanced trainees and scientists who wish to expand or update their understanding of the field. World-renowned immunologists 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; attendees will need to have a firm understanding of the basic principles of immunology and laboratory techniques.

For more information, visit www.aai.org/ImmunologyCourses
Please direct inquiries to (301) 634-7178 or meetings@aai.org
Future AAI Annual Meetings

Mark your calendar for the premier annual all-immunology event!

2021

VIRTUAL IMMUNOLOGY2021™
May 10–15
Join us for the first-ever online AAI annual meeting!

2022

IMMUNOLOGY2022™
May 6–10
Portland, Oregon

2023

IMMUNOLOGY2023™
May 11–15
Washington, DC
The Career Advisory Board
A RESOURCE FOR SENIOR POSTDOCS AND EARLY-CAREER FACULTY

Have you just started your first lab? Trying to juggle research, teaching, and service?
Are you facing new and puzzling issues that an established scientist can answer?

The Career Advisory Board (CAB) is a referral service that matches senior postdocs (start of fourth year and beyond) and early-career PIs who submit requests for guidance on specific career issues with more senior scientists with experience and insights in those areas. The program is not meant to replace the mentoring programs at a scientist’s home institution, but rather to serve as a resource for senior postdocs and early-career PIs to obtain advice on a specific question from established investigators outside of their home institutions—often through a single phone call.

**Selected Topics**
- Balancing family and work
- Timing for first grant submission
- Recruiting
- Handling personnel issues
- Managing a lab
- Finding a mentor
- Building networks
- Preparing for leadership
- Balancing service obligations
- Teaching
- Serving on NIH study sections

**ELIGIBILITY:** The CAB is open to all senior postdocs (start of fourth year and beyond) and early-faculty AAI members.

**APPLY HERE:** http://aai.org/CAB