The Inflammasome–Galectin-3 Axis Mediates Insulin Resistance

Inflammasome-Independent Role for NLRP3 in Helminth Infection

γδ T Cells Mediate Anti-CD3–Induced Oral Tolerance

Impact of Mesenchymal Stromal Cells on Tumor Growth

Review: Tissue-Resident Memory T Cells: Towards a Quantitative Ecology
ABSTRACT SUBMISSION
Abstract Submission Opens ........................................... October 29, 2019
Abstract Submission Closes .............................................. December 17, 2019

REGISTRATION
Registration Opens .................................................. December 2, 2019
Early Registration Discount Ends ................................. March 26, 2020

AWARDS
Travel Award & Grant Applications Open ..................... October 29, 2019
Travel Award & Grant Applications Due ......................... December 17, 2019

HOUSING
Discounted Housing Reservations .............................. Now Open
Discounted Hotel Rates End ........................................... April 14, 2020

IMMUNOLOGY 2020™ attendees receive deep discounts on hotels in the official AAI room block.
AAI Courses in Immunology

2020 Introductory Course in Immunology

July 7–12, 2020
UCLA Luskin Conference Center, Los Angeles, California

This comprehensive two-part course, taught 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. **Part I (July 7–9)** is a detailed introduction to the basic principles of immunology and is suitable for students with a general biology background. **Part II (July 10–12)** is a clinically oriented lecture series focusing on specialty areas. Parts I and II may be taken independently at the discretion of the student.

2020 Advanced Course in Immunology

July 26–31, 2020
The Westin Copley Place, Boston, Massachusetts

Established in 1966, this intensive 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/Education/Courses

Please direct inquiries to (301) 634-7178 or meetings@aai.org