

Submitted abstracts are programmed into oral or poster sessions; oral sessions are called Block Symposia. Each abstract selected for a Block Symposium will also be presented in a Poster Session. Approximately 50 Block Symposia will be presented at IMMUNOLOGY 2009™. All sessions will be held in the Washington State Convention & Trade Center.

Friday, May 8

2:45PM – 4:45PM

B and T Cell Signaling and Development

Room 618–620

Regulators of Mucosal and Regional Immunity and Inflammation

Room 608–609

Saturday, May 9

8:00AM – 10:00 AM

Genetic Regulatory Processes of Inflammation and Disease

Room 608–609

Mast Cells, Basophils, and Eosinophils in Disease

Room 615–616

T and B Cell Homeostasis

Room 606–607

T Cell Adhesion and Migration Mechanisms

Room 618–620

10:15AM – 12:15PM

Models of Allergy

Room 618–620

12:30PM – 2:30PM

Immunity to Infection

Room 6E

New Approaches to Therapy in Allergic Disease

Room 615–616

1:30PM – 3:30PM

Vaccines

Room 618–620

2:45PM – 4:45PM

Cell Signaling in Allergic Disease

Room 615–616

Sunday, May 10

8:00AM – 10:00 AM

Effector Mechanisms in Autoimmunity

Room 606–607

Regulatory Cells in Transplantation

Room 608–609

Tumor Immune Escape

Room 615–616

10:15AM – 12:15PM

Bone Marrow Stem Cells and Lymphopoiesis

Room 618–620

Mechanisms of Graft Rejection and GVHD

Room 615–616

Regulation of B Cell Responses

Room 6A

Tumor Vaccine and Immunotherapy

Room 608–609

12:30PM – 2:30PM

Spatial–Temporal Aspects of T Cell Recognition

Room 6E

1:30PM – 3:30PM

Genetic Basis of Autoimmune Disease

Room 605

Inflammation and Host Defense

Room 618–620

T Cell Effector Subsets

Room 608–609

2:45PM – 4:45PM

Regulation of Adaptive Immunity During Infection

Room 615–616

3:45PM – 5:45PM

Therapeutic Targets in Autoimmune Disease

Room 608–609

Monday, May 11

8:00AM – 10:00 AM

Comparative Immunology: Humoral and Cellular Immunity

Room 615–616

Molecular and Functional Regulation of Cytokines and Their Receptors

Room 608–609

Regulation of T Cell Signaling

Room 6A

Regulatory T Cells and Mechanisms of Tolerance

Room 618–620

T Cell Development

Room 606–607

10:15AM – 12:15PM

Leukocyte Adhesion and Recruitment

Room 608–609

Molecular Mechanisms of Antigen Processing

Room 618–620

Myeloid Cell and Dendritic Cell Development

Room 615–616

12:30PM – 2:30PM

Immune Response to Tumors

Room 6E

1:30PM – 3:30PM

Cytokines and Chemokines in Effector/Memory T Cell Differentiation

Room 618–620

T Cell Activation, Differentiation and Inhibition

Room 608–609

Thymic Organogenesis and Aging

Room 615–616

2:45PM – 4:45PM

Migration of Antigen Presenting Cells in Inflammation

Room 606–607

Regulatory Mechanisms in Autoimmune Disease

Room 6A

T Cell Memory

Room 6E

3:45PM – 5:45PM

Cytokines and Immunoregulation

Room 608–609

Genetic and Epigenetic Regulation of Development Decisions

Room 615–616

Regulation of Inflammation

Room 618–620

Tuesday, May 12

8:00AM – 10:00 AM

Immunological Impact of Antigen Processing

Room 608–609

Nods and the Inflammasome

Room 6A

Microbial and Viral Immunology

Room 618–620

Lymphocyte Migration and Development

Room 606–607

Regulation of Immunity to Tumors

Room 610

Cellular and Molecular Immunoregulation

Room 615–616

10:15AM – 12:15PM

Technological Innovations in Immunology

Room 608–609

TLRs and TLR Signaling

Room 6A

Pathways to Autoimmunity

Room 618–620

Innate Immune Responses and Host Defense

Room 615–616

Lymphocyte Differentiation

Room 606–607