

AAI POSTER SESSIONS

POSTERS WILL BE DISPLAYED SATURDAY THROUGH MONDAY IN THE IMMUNOLOGY 2014™ EXHIBIT HALL FROM 10:00AM – 5:00 PM
DEDICATED DAILY POSTER PRESENTATION TIME FROM 2:30 PM –3:45 PM

SATURDAY, MAY 3

APP2P	Immune Epitopes and Repertoires
BA2P	Adaptive Immunity in Autoimmune Diseases
BA3P	Innate Immunity in Autoimmune Disease I
BA4P	Innate Immunity in SLE
CAM1P	Leukocyte Migration
CCR1P	Late-breaking Cytokines and Chemokines and Their Receptors
EDU1P	Immunology Education
HEM2P	HSCs and B Cell Development
HEM3P	Immune Cell Development
HUM1P	Cell Subsets, Cytokines, and Disease II: Cardiovascular, Renal, and Neurological
HUM2P	Genetic, Environmental, and Cellular Risks for Disease
HYP3P	Mast Cell Biology
HYP4P	Late-breaking Immediate Hypersensitivity, Asthma, and Allergic Responses
INM2P	Topics in Innate Immunity
INM3P	Late-breaking Innate Immune Responses and Host Defense: Molecular Mechanisms
IRC2P	Input Signals Regulating T Cell Responses
IRC3P	Regulation of B Cells and B Cells as Regulators
IRC4P	Regulatory T Cells in Tolerance and Disease
IRM4P	Molecular Regulation of CD8 T Cell Immunity
IRM5P	Regulation of Pattern Receptor Signaling
IRM6P	T Helper Cell Differentiation and Cytokine Expression
LYM3P	CD4 T Cell Differentiation
LYM4P	T Cell Maintenance and Memory
MPF1P	Contra-regulation by Coinfection and Cytokines
MPF2P	Monitoring and Modeling Disease
MUC2P	Immunopathogenesis of Enteritis and Colitis
TECH1P	Technological Innovations in Immunology
TRAN1P	Late-breaking Transplantation Immunology
TUM2P	Immunosuppression in the Tumor Microenvironment
VAC2P	Influenza
VAC3P	Regulation of Immunotherapy Responses
VIR1P	Regulation of the Virus-Specific Immune Response-Part I
VIR2P	Respiratory Viruses and the Immune Response

SUNDAY, MAY 4

APP3P	Accessory Factors and Antigen Presentation Pathways
APP4P	Late-breaking Antigen Processing and Presentation
BA8P	T Cells in Autoimmunity I

SUNDAY, MAY 4 (CONTINUED)

CAM3P	Late-breaking Cellular Adhesion, Migration, and Inflammation
CCR3P	Immune Regulation by Cytokines and Chemokines
HEM4P	T Cell Development
HUM4P	Late-breaking Immune Mechanisms of Human Disease
HYP6P	Innate Regulation of Type 2 Immunity
HYP7P	Mechanisms of Asthma and Allergy
INC5P	The Innate Immune Response in Non-infectious Inflammation
INC6P	Novel Innate Immune Mechanisms
INM6P	Inflammasomes and Other Cytosolic Sensing Mechanisms and Type I Interferons
INM7P	Metabolism and Nutrient Sensing Pathways in Innate Immunity
INM8P	Pathogen Control and Evasion Strategies
IRC5P	Myeloid-derived Cells: A Range of Regulatory Possibilities
IRM7P	Bridging the Interface of Innate and Adaptive Immunity
IRM8P	Molecular Decisions During B Cell Activation and Differentiation
IRM9P	Molecular Mechanisms of Inflammation and Immunity to Infection
IRM10P	T Cell Activation
IRM11P	Late-breaking Immune Response Regulation: Molecular Mechanisms
LYM6P	B Cell Development and Function
MPF3P	Innate Immunity at the Interface between Host and Pathogen
MUC4P	Microbial Immunity, Ecology & Metabolism
MUC5P	Respiratory Tract
TECH2P	Late-breaking Technological Innovations in Immunology
THER3P	Immunotherapeutic Interventions for Neuroinflammation
THER4P	Late-breaking Therapeutic Approaches to Autoimmunity
TUM4P	Myeloid Cells in Cancer
TUM5P	Late-breaking Tumor Immunology
VAC6P	Adjuvants and Immunotherapy
VAC7P	Infectious Diseases Vaccines
VAC8P	Late-breaking Vaccines and Immunotherapy
VIR4P	Function and Persistence of Virus-Specific CD8 ⁺ T Cells
VIR5P	Regulation of the Virus-Specific Immune Response-Part II

MONDAY, MAY 5

BA12P	Innate Immunity and Autoimmunity II
BA13P	T Cell Subsets in Autoimmunity
BA14P	T Cells in Autoimmunity II
BA15P	Late-breaking Basic Autoimmunity
CAM5P	Inflammation: Friend or Foe?
CCR5P	Mechanisms of Cytokine and Chemokine Signaling
CCR6P	Th17/IL-17 Cytokine Axis
HEM6P	Late-breaking Hematopoiesis and Immune System Development
HUM7P	Cell Subsets, Cytokines and Disease I
HUM8P	Infection, Inflammation, and Immunity
INC7P	Cellular Innate Immune Responses in Bacterial and Parasitic Infections
INC8P	Cellular Innate Immune Responses in Viral Infections
INC9P	Late-breaking Innate Immune Responses and Host Defense: Cellular Mechanisms
INM9P	Toll-like Receptor Signaling
IRC8P	Regulation of Lymphocyte Function
IRC9P	T Cell Memory: Generation, Maintenance, and Function
IRC10P	Late-breaking Immune Response Regulation: Cellular Mechanisms
LYM7P	T and NK Cell Development
LYM8P	Late-breaking Lymphocyte Differentiation and Peripheral Maintenance
MPF6P	The Function of Lymphocytes in Infectious Disease
MPF7P	Late-breaking Microbial, Parasitic, and Fungal Immunology
MUC7P	Regional Immunity: Skin, Kidney, Oral, and Reproductive Tract
MUC8P	Tolerance, Food Allergies, and Autoimmunity
MUC9P	Late-breaking Mucosal and Regional Immunology
THER5P	Harnessing Cellular and Molecular Interactions in Autoimmunity
THER6P	Targeting Signaling Pathways in Autoimmunity
TRAN3P	Transplantation Immunology
TUM7P	Cancer Immunobiology
VAC10P	Adjuvants and Costimulation
VAC11P	Adoptive Transfer Therapy
VAC12P	Immunotherapy Vaccines
VET2P	Veterinary and Comparative Immunology
VIR7P	Actions of CD4 ⁺ T Cells and B Cells During Acute and Persistent Viral Infections
VIR8P	Late-breaking Viral Immunology

SESSION CATEGORY CODES

APP	Antigen Processing and Presentation	IRM	Immune Response Regulation: Molecular Mechanisms	MUC	Mucosal and Regional Immunology
BA	Basic Autoimmunity	EDU	Immunology Education	TECH	Technological Innovations in Immunology
CAM	Cellular Adhesion, Migration, and Inflammation	INC	Innate Immune Responses and Host Defense: Cellular Mechanisms	THER	Therapeutic Approaches to Autoimmunity
CCR	Cytokines and Chemokines and Their Receptors	INM	Innate Immune Responses and Host Defense: Molecular Mechanisms	TRAN	Transplantation Immunology
HEM	Hematopoiesis and Immune System Development	LYM	Lymphocyte Differentiation and Peripheral Maintenance	TUM	Tumor Immunology
HYP	Immediate Hypersensitivity, Asthma, and Allergic Responses	MPF	Microbial, Parasitic, and Fungal Immunology	VAC	Vaccines and Immunotherapy
HUM	Immune Mechanisms of Human Disease			VET	Veterinary and Comparative Immunology
IRC	Immune Response Regulation: Cellular Mechanisms			VIR	Viral Immunology