



ASM MICROBE

JUNE 9-13 2022 | WASHINGTON, DC

Antimicrobial Agents and Resistance

- AAR03 Antifungal Agents: Mechanisms of Action and Resistance
- AAR06 Novel Approaches: Diagnostics, Discovery, and Non-Traditional
- AAR07 Antimicrobial Pharmacokinetics and Pharmacodynamics Pharmacology
- AAR08 New Antimicrobial Agents (pre-US IND or prior to the start of clinical therapeutic studies) and New Research Technologies

- AAR09 Pharmacological Studies of Investigational Agents Pre-NDA (Phase 2/3)

Clinical Infections and Vaccines

- CIV01 Clinical studies of Adult Infectious Diseases including Epidemiology and Clinical Trials
- CIV04 Transplant Infectious Diseases
- CIV05 Pediatric Infectious Diseases
- CIV06 Vaccines and Immunization Science

Clinical and Public Health Microbiology

- CPHM02 Antimicrobial Susceptibility Testing
- CPHM06 Diagnostic mycology

Host-Microbe Biology

- HMB02 Genetic & Physiological Adaptation to the Host
- HMB03 Cell and Tissue Responses to Microbes
- HMB06 Microbiome-Host Interactions
- HMB08 Polymicrobial Pathogenicity and Symbiosis
- HMB10 Surface Structures of Pathogenic Microbes
- HMB11 Toxins & Secreted Factors
- HMB12 Virulence Regulatory Mechanisms
- HMB14 Anti-Pathogen Strategies (Basic Science Stage)
- HMB15 Vaccine Development (Basic Science Stage)

Molecular Biology and Physiology

- MBP01 Gene Expression and Regulation
- MBP07 Biofilms, Motility and other Collective