

Name	Young Investigator Award		
Bailey, Adam	Characterization of virulent yellow fever virus (YFV) replication in Kupffer cells	Oral	Young Investigator Award with Distinction
Brestoff, Jonathan	Cell-to-cell transfer of mitochondria regulates macrophage function and glucose homeostasis and is impaired in obesity	Oral	Young Investigator Award with Distinction
Budelier, Melissa	Plasma amyloid-beta and APOE ε4 status: Moving Towards a Blood-based Biomarker Panel for Prediction of CNS Amyloidosis	Oral	Young Investigator Award
Farnsworth, Christopher	Frequency of contamination with clinical specimens during routine laboratory testing: Evaluation of the laboratory worker, automated instrumentation, and laboratory surfaces	Oral	Young Investigator Award
Gangahar, Chuck	Reduction in false-positive PF4/heparin antibody testing following implementation of a latex immunoturbidimetric assay	Oral	Young Investigator Award
Mitchell, Kaitlin	Rapid Emergence of Daptomycin Resistance in non-striatum Corynebacterium species: A Multi-Center Study	Oral	Young Investigator Award
Mitchell, Kaitlin	Processing of Positive Blood Cultures using a Total Laboratory Automation System: Workflow and Clinical Validation.	Oral	
Webber, Daniel	Stop waiting for tomorrow: early disk diffusion – an accurate method for antimicrobial susceptibility testing with reduced turn-around time	Oral	Young Investigator Award
Webber, Daniel	Evaluation of the BioFire® FilmArray® Pneumonia Panel for detection of viral and bacterial pathogens in lower respiratory tract specimens in the setting of a tertiary care academic medical center	Oral	
Zaydman, Mark	Extending the analytic measuring range of turbidometric homogenous immunoassays without sample dilution	Oral	Young Investigator Award
Zaydman, Mark	Optimizing a diagnostic test using information theory	Oral	
Mattis, Aidas	Abstract title: Effect of Long-Term Storage on Hematopoietic Progenitor Cell Transplant Product Quality	Oral	
Rais, Rehan	Adopting an Evidence-Based Approach for Folate Testing in a Tertiary Care Center	Poster	