HELEN BRONTE-STEWART, MD, MSE
Leland Stanford Junior University
“Adaptive Closed Loop Neuromodulation and Neural Signatures of Parkinson’s Disease”

ANGELA CONE, PhD
ICB International Inc.
“Blood-Brain Barrier Permeable Selective Imaging Tracer and Potentially Disease Altering Antibody Mimic to Treat α-Synucleinopathies”

DANNA JENNINGS, MD
Institute for Neurodegenerative Disorders
“S4: Evaluation of Peripheral Synuclein Markers in PD”

SILVIA PACIOTTI, PhD
University of Perugia
“CSF Lysosomal Enzyme Activity and GBA1 Genotyping in Parkinson’s Disease”

R. JEREMY NICHOLS, PhD
The Parkinson’s Institute and Clinical Center
“Mapping Phosphorylation Events within a LRRK2 Protein Complex Identifies Rab7L1 as a Direct Substrate of LRRK2”

BERNARD RAVINA
Voyager Therapeutics
“AAV2-AADC Gene Therapy for Parkinson’s Disease: Therapeutic Potential and Surgical Coverage of the Putamen Using MRI-Guided Convective Delivery”

CLAUDIO SOTO, PhD
University of Texas Health Science Center at Houston
“Detection of Alpha-Synuclein Oligomers for the Diagnosis of Parkinson’s Disease”

WOLFDEITER SPRINGER
Mayo Clinic
“Small Molecule Activation of Parkin and Monitoring of Mitochondrial Quality Control in PD”