



The Michael J. Fox Foundation for Parkinson's Research & The New York Academy of Sciences
Parkinson's Disease Therapeutics Conference
New York, NY
October 6, 2010

Poster Session on Novel Therapeutic Targets and Tools

Brian Fiske, PhD, The Michael J. Fox Foundation for Parkinson's Research – "PD Online Research: Speeding Access to Parkinson's Disease Resources and Information"

Mark Frasier, PhD, The Michael J. Fox Foundation for Parkinson's Research – "Creating and Disseminating Critical Research Tools"

Alfred L. Goldberg, PhD, Harvard University – "Enzymes that Catalyze for Alpha-Synuclein Ubiquitination and Degradation"

Denis G. Kay, PhD, Neurodyn, Inc. – "Assessment of the Therapeutic Efficacy of Progranulin in a Sub-chronic animal Model of PD"

Hilal A. Lashuel, PhD, Ecole Polytechnique Fédérale de Lausanne (EPFL) – "Polo Like Kinases as Therapeutic Targets for Parkinson's Disease"

Joshua Salafsky, PhD, Bidesy, LLC – "Development of Modulators of Alpha-synuclein Conformation for PD Therapeutics"

Michael R. Sierks, PhD, Arizona State University – "Specific Intracellular Targeting of Oligomeric Alpha-synuclein as a Potential Therapeutic for Parkinson's Disease"

Peggy Taylor, Sc.D., Covance – "Optimization of A-synuclein and DJ-1 Assays"