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, Biodesy, 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”