

Review Date	Last Name	First Name	Institution	Title	Cohort
2013	Hersch	Steven	Harvard Medical School	Blood levels of soluble and aggregated mutant huntingtin: Biomarkers for PreManifest Huntington's disease progression	PREDICT-HD
2014	Schulman	Howard	Caprion Proteomics US	Integrated approach to protein biomarker identification in Huntington's Disease	PREDICT-HD
2014	Scherzer	Clemens	Brigham and Women's Hospital	A Next Generation of Biomarkers for Incipient Huntington's Disease	PREDICT-HD
2014	Jones	Dean	Emory University	Metabolic dysfunction in Huntington disease	PREDICT-HD
2015	Potkin	Steven	University of California-Irvine	CSF-enhanced-aggregation Biomarker for Parkinson's Disease	PREDICT-HD
2015	Myers	Richard	Boston University School of Medicine	Epigenetic Markers in Huntington Disease Brain	PREDICT-HD
2015	Dai	David	Oxford Nanopore Technologies	Research in Sequencing DNA for Diagnosis of Huntington's Disease	PREDICT-HD
2015	McDonald	Marcy	Massachusetts General Hospital	Genetic Modifiers of PREDICT-HD Phenotypes	PREDICT-HD
2016	Yang	Xiangdon	University of California-Los Angeles	Validating NT17 Dependent Mechanisms in Huntington's Disease Suppression	PREDICT-HD
2016	Gigley	Jason	University of Wyoming	Interaction between neuroinflammation and neurodegeneration studied using latent Toxoplasma gondii infection in a mouse model of Huntington's disease	2CARE
2017	Boyanapalli	Ramakrishna	Wave Life Sciences	Application to HD-BRAC requesting the access to CSF samples from HD patients	PREDICT-HD

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2017	Chelsky	Daniel	Caprion Proteomics US	Integrated approach to protein biomarker identification in Huntington's Disease	PREDICT-HD
2018	Wilton	Daniel	Brigham and Women's Hospital	Application for biosamples from the PREDICT-HD cohort	PREDICT-HD
2018	Liu	Jingyu	Mind Research Network	DNA methylation trajectories in prodromal HD	PREDICT-HD