

Funder	Project Title	Funding	Strategic Plan Objective	Institution
Simons Foundation	5-hydroxymethylcytosine-mediated epigenetic regulation in autism	\$200,000	Q3.S.J	Emory University
Simons Foundation	Epigenetic DNA modifications in autistic spectrum disorders	\$163,813	Q3.S.J	Johns Hopkins University School of Medicine
Simons Foundation	Regulation of gene expression through complex containing AUTS2	\$100,854	Q3.S.J	New York University School of Medicine
Simons Foundation	Mutations in heterochromatin-related genes in autism	\$0	Q3.S.J	Hebrew University of Jerusalem
Autism Speaks	Genome-wide examination of DNA methylation in autism	\$149,999	Q3.S.J	Johns Hopkins University
Brain & Behavior Research Foundation	Paternal age and epigenetic mechanisms in psychiatric disease	\$15,000	Q3.S.J	Research Foundation for Mental Hygiene, Inc/NYSPI
Simons Foundation	Genome-wide analyses of DNA methylation in autism	\$0	Q3.S.J	Mount Sinai School of Medicine
National Institutes of Health	Project 2: Perinatal epigenetic signature of environmental exposure	\$105,416	Q3.S.J	University of California, Davis
National Institutes of Health	Cell specific genomic imprinting during cortical development and in mouse models	\$308,216	Q3.S.J	Harvard University
National Institutes of Health	Methylomic and genomic impacts of organic pollutants in Dup15q syndrome	\$338,560	Q3.S.J	University of California, Davis
National Institutes of Health	Exploring interactions between folate and environmental risk factors for autism	\$153,615	Q3.S.J	University of California, Davis
National Institutes of Health	Mechanisms of valproic acid-induced neurodevelopmental and behavioral defects	\$302,269	Q3.S.J	University of Maryland, Baltimore
National Institutes of Health	Epigenetic and transcriptional dysregulation in autism spectrum disorder	\$748,775	Q3.S.J	University of California, Los Angeles
National Institutes of Health	In vivo function of neuronal activity-induced MeCP2 phosphorylation	\$277,792	Q3.S.J	University of Wisconsin - Madison
National Institutes of Health	Environment, the perinatal epigenome, and risk for autism and related disorders	\$1,400,550	Q3.S.J	Johns Hopkins University
National Institutes of Health	Human neurobehavioral phenotypes associates with the extended PWS/AS domain	\$587,398	Q3.S.J	Baylor College of Medicine
Brain & Behavior Research Foundation	Evaluating the Functional Impact of Epigenetic Control Related Genes Mutated in both Schizophrenia and Autism	\$0	Q3.S.J	Columbia University
Simons Foundation	Conservation of imprinting for autism-linked genes in the brain	\$60,000	Q3.S.J	University of Utah
Autism Speaks	5-Hydroxymethylcytosine-mediated epigenetic regulation in autism spectrum disorders	\$60,000	Q3.S.J	Emory University