Funder	Project Title	Funding	Institution
Department of Defense - Autism Research Program	Discordant monozygotic twins as a model for genetic-environmental interaction in autism	$0	Johns Hopkins University
Department of Defense - Autism Research Program	Discordant monozygotic twins as a model for genetic-environmental interaction in autism	$0	Kennedy Krieger Institute
Brain & Behavior Research Foundation	Paternal age and epigenetic mechanisms in psychiatric disease	$0	Research Foundation for Mental Hygiene, Inc/NYSPI
Autism Research Institute	Genome-wide methylation analyses in autism	$8,419	Cleveland Clinic
Autism Speaks	Genome-wide examination of DNA methylation in autism	$0	Johns Hopkins University
Autism Speaks	Maternal supplementation of folic acid and function of autism gene synaptic protein Shank3 in animal model	$87,793	Baylor College of Medicine
Autism Speaks	Identical twins discordant for autism: Epigenetic (DNA methylation) biomarkers of non-shared environmental influences	$77,501	King's College London
National Institutes of Health	Epigenetic and transcriptional dysregulation in autism spectrum disorder	$764,608	University of California, Los Angeles
National Institutes of Health	Locus-specific imprinting on the mammalian X chromosome (supplement)	$16,875	University of Connecticut
National Institutes of Health	Locus-specific imprinting on the mammalian X chromosome	$327,994	University of Connecticut
National Institutes of Health	Environment, the perinatal epigenome, and risk for autism and related disorders	$2,014,788	Johns Hopkins University
National Institutes of Health	Cell speciflc genomic imprinfing during cortical development and in mouse models	$312,559	Harvard University
National Institutes of Health	Molecular analysis of bipolar and schizophrenia candidate genes	$408,400	Albert Einstein College of Medicine of Yeshiva University
National Institutes of Health	Human neurobehavioral phenotypes associates with the extended PWS/AS domain	$628,392	Baylor College of Medicine
National Institutes of Health	The role of the Rett gene, chromosome 15q11-q13, other genes, and epigenetics	$1,187	Baylor College of Medicine
National Institutes of Health	In vivo function of neuronal activity-induced MeCP2 phosphorylation	$292,721	University of Wisconsin - Madison
Simons Foundation	Genome-wide analyses of DNA methylation in autism	$200,000	Massachusetts General Hospital
Simons Foundation	Identification of aberrantly methylated genes in autism: The role of advanced paternal age	$0	Research Foundation for Mental Hygiene, Inc.
Simons Foundation	Studies of postmortem brain searching for epigenetic defects causing autism	$200,000	Baylor College of Medicine