

Funder	Project Title	Funding	Institution
Autism Speaks	Neural correlates of serotonin transporter gene polymorphisms and social impairment in ASD	\$0	University of Michigan
Autism Speaks	fMRI evidence of genetic influence on rigidity in ASD	\$28,000	University of Michigan
Department of Defense	Self-injurious behavior: An animal model of an autism endophenotype	\$107,918	University of Florida
National Institutes of Health	Autism-specific mutation in DACT1: Impact on brain development in a mouse model	\$193,125	University of California, San Francisco
National Institutes of Health	Using induced pluripotent stem cells to identify cellular phenotypes of autism	\$800,000	Stanford University
National Institutes of Health	Exploring the neuronal phenotype of autism spectrum disorders using induced pluripotent stem cells	\$258,420	Stanford University
National Institutes of Health	A neuroimaging study of twin pairs with autism	\$626,552	Stanford University
National Institutes of Health	A systematic test of the relation of ASD heterogeneity to synaptic function	\$898,037	Stanford University
National Institutes of Health	Cellular and genetic correlates of increased head size in autism spectrum disorder	\$203,943	Yale University
National Institutes of Health	Autism: Neuropeptide hormones and potential pathway genes	\$185,897	University of Illinois at Chicago
National Institutes of Health	Mechanisms for 5-HTT control of PPI and perseverative behavior using mouse models	\$345,375	University of Chicago
National Institutes of Health	Multimodal neuroimaging of white matter in autism	\$472,805	Massachusetts General Hospital
National Institutes of Health	Rapid characterization of balanced genomic rearrangements contributing to autism	\$49,343	Massachusetts General Hospital
National Institutes of Health	Autism: The neural substrates of language in siblings	\$56,140	Boston University Medical Campus
National Institutes of Health	Neural circuitry of social cognition in the broad autism phenotype	\$562,311	University of North Carolina at Chapel Hill
National Institutes of Health	Regulation of MET expression in autism disorder and forebrain ontogeny	\$25,800	Vanderbilt University
National Institutes of Health	Neurologin function in vivo: Implications for autism and mental retardation	\$392,500	University of Texas Southwestern Medical Center
National Institutes of Health	Patient iPS cells with copy number variations to model neuropsychiatric disorders	\$210,546	The Hospital for Sick Children
Simons Foundation	Longitudinal neurogenetics of atypical social brain development in autism	\$292,163	Yale University
Simons Foundation	Language processing in children with 22q11 deletion syndrome and autism	\$120,000	Emory University
Simons Foundation	The brain genomics superstruct project	\$75,000	President & Fellows of Harvard College