

Funder	Project Title	Funding	Institution
Department of Defense	Discordant monozygotic twins as a model for genetic-environmental interaction in autism	\$0	Johns Hopkins University
Department of Defense	Discordant monozygotic twins as a model for genetic-environmental interaction in autism	\$0	Kennedy Krieger Institute
National Institutes of Health	The CHARGE Study: Childhood Autism Risks from Genetics and the Environment	\$1,015,021	University of California, Davis
National Institutes of Health	Epigenetic marks as peripheral biomarkers of autism	\$2,198,844	Emory University
National Institutes of Health	Environment, the perinatal epigenome, and risk for autism and related disorders	\$1,509,000	Johns Hopkins University
National Institutes of Health	Genome-wide environment interaction study for autism: The SEED study	\$723,953	Johns Hopkins University
National Institutes of Health	Prenatal factors and risk of autism in a Finnish national birth cohort	\$840,697	New York State Psychiatric Institute
National Institutes of Health	Whole-genome sequencing for rare highly penetrant gene variants in schizophrenia	\$1,671,247	Duke University
Simons Foundation	Genetics and gene-environment interactions in a Korean epidemiological sample of autism	\$74,692	Yale University