

Funder	Project Title	Funding	Strategic Plan Objective	Institution
National Institutes of Health	Phenotypic Characterization of Gene Disrupting Mutations in ASD	\$429,025	3.1	University of Washington
National Institutes of Health	Protein Interaction Network Analysis to Test the Synaptic Hypothesis of Autism	\$244,566	2.1	Seattle Children's Hospital
National Institutes of Health	Sporadic Mutations and Autism Spectrum Disorders	\$645,467	3.1	University of Washington
Simons Foundation	Western Institutional Review Board, Inc.	\$52,920	3.1	Western Institutional Review Board, Inc.
Simons Foundation	ACI Gift Cards Inc.	\$108,750	7.1	Amazon
National Institutes of Health	Molecular Mechanisms of Atypical Habituation in Autism Spectrum Disorders	\$514,024	1.3	University of Washington
Autism Science Foundation	Origins of genetic causes for autism	\$35,000	3.CC	University of Washington
National Institutes of Health	The Role of Vocal Complexity in Expressive Language Outcome: Developmental Course and Intervention Effects in Toddlers at Risk for ASD and Language Impairment	\$43,576	4.2	University of Washington
National Institutes of Health	Action Recognition System for Behavioral Assessment Training, Data-sharing, and Early Markers Detection for Autism Spectrum Disorders	\$354,450	1.3	Bsolutions, Inc.
National Institutes of Health	HARE: Action Recognition System for Behavioral Assessment Training, Data-sharing, and Early Markers Detection for Autism Spectrum Disorders.	\$40,000	1.3	Bsolutions, Inc.
National Institutes of Health	2/3 Sequencing Autism Spectrum Disorder Extended Pedigrees	\$231,750	3.1	University of Washington
Simons Foundation	Simons Variation in Individuals Project (VIP) Site	\$71,386	3.1	University of Washington
Simons Foundation	Simons Simplex Collection support grant	\$10,000	3.1	University of Washington
Simons Foundation	Evaluating pupil size as a diagnostic tool in autism	\$0	1.3	University of Washington
Simons Foundation	Clinical Site Network for the National Autism Cohort	\$150,000	3.1	University of Washington
Simons Foundation	Autism subtypes by gene characterization	\$325,145	3.1	University of Washington
National Institutes of Health	The genetic basis underlying the phenotype heterogeneity of the 16p11.2 CNV	\$48,576	3.1	University of Washington
Department of Education	Preparing BCBA's to Work with Students with Autism Spectrum Disorders	\$250,000	5.3	University of Washington
National Institutes of Health	Eyeblink conditioning in school-aged children with ASD	\$497,699	2.1	Seattle Children's Hospital
National Institutes of Health	Inhibitory dysfunction in autism	\$552,541	2.1	University of Washington
National Institutes of Health	Staff and School Factors Affecting Implementation of ASD Interventions in Schools	\$173,065	5.1	University of Washington
Department of Education	Unlocking Futures: An Online Master's Program in Secondary Transition Services for Students with High Needs Disabilities	\$249,997	5.3	George Washington University

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National Institutes of Health	Maximizing Biospecimen Collection from Children with Mental Health Conditions	\$266,785	2.1	Group Health Cooperative
Simons Foundation	Structural Variation and the Genetic Architecture of Autism	\$353,781	3.1	University of Washington
National Institutes of Health	A Screen-Refer-Treat (SRT) Model to Promote Earlier Access to ASD Intervention	\$883,193	1.2	University of Washington
National Institutes of Health	4/5-The Autism Biomarkers Consortium for Clinical Trials	\$734,661	4.1	University of Washington
Simons Foundation	University of Washington Clinical Site Network Pilot for the National Autism Cohort	\$0	3.1	University of Washington
Department of Education	Predictors of Intermediate and Postsecondary Outcomes for Students with Disabilities	\$300,020	6.1	American Institutes for Research
National Science Foundation	Network Optimization of Functional Connectivity in Neuroimaging for Differential Diagnosis of Brain Diseases	\$0	2.1	University of Washington
Simons Foundation	SPARK Community Partner Evaluation for Pilot	\$2,500	7.1	Washington Autism Alliance & Advocacy
National Institutes of Health	Neural Correlates of Biological Motion Perception in Children with ASD	\$117,544	2.3	Seattle Children's Hospital

