

Funder	Project Title	Funding	Institution
Brain & Behavior Research Foundation	Using near-infrared spectroscopy to measure the neural correlates of social and emotional development in infants at risk for autism spectrum disorder	\$0	City of New York, College of Staten Island
Department of Defense - Army	Epigenetic biomarkers of autism in human placenta	\$0	University of California, Davis
Department of Defense - Army	An MEG investigation of neural biomarkers and language in nonverbal children with autism spectrum disorders	\$0	University of Colorado, Denver
Department of Defense - Army	Biomarkers for autism and for gastrointestinal and sleep problems in autism	\$0	Yale University
Department of Defense - Army	Serum antibody biomarkers for ASD	\$0	University of Texas Southwestern Medical Center
Autism Science Foundation	Undergraduate Research Award	\$3,000	Yale University
Autism Science Foundation	Identifying Biomarkers for Early Detection of Prosody Disorders in ASD using Electroglottography	\$0	Emory University
Autism Speaks	Exploring Social Attribution in Toddlers At Risk for Autism Spectrum Disorder (ASD)	\$0	Georgia State University
Autism Speaks	Visual Fixation on the Mouth: A Potential Index of Language Acquisition and Delay	\$29,500	Emory University
National Institutes of Health	Neural assays and longitudinal assessment of infants at very high risk for ASD	\$185,656	University of California, Los Angeles
National Institutes of Health	Predicting the Decline of Social Attention in Infants at Risk for Autism	\$176,818	University of California, Los Angeles
National Institutes of Health	Infant Social Development: From Brain to Behavior	\$58,694	Yale University
National Institutes of Health	COMPONENTS OF EMOTIONAL PROCESSING IN TODDLERS WITH ASD	\$674,796	Yale University
National Institutes of Health	The ontogeny of social vocal engagement and its derailment in autism	\$152,052	Emory University
National Institutes of Health	Change in social adaptive action and brain connectivity in infants' first 6 months	\$196,499	Emory University
National Institutes of Health	Autism: Social and Communication Predictors in Siblings	\$653,284	HUGO W. MOSER RES INST KENNEDY KRIEGER
National Institutes of Health	Early Biomarkers of Autism Spectrum Disorders in infants with Tuberous Sclerosis	\$1,360,955	CHILDREN'S HOSPITAL CORPORATION
National Institutes of Health	fcMRI in Infants at High Risk for Autism	\$439,808	Washington University in St. Louis
National Institutes of Health	Development of postural control variability and preferential looking behavior in	\$194,733	University of Nebraska
National Institutes of Health	Divergent biases for conspecifics as early markers for Autism Spectrum Disorders	\$242,662	New York University
National Institutes of Health	Evaluating Plasma and Urine Porphyrins as Biomarkers of ASD	\$164,726	BATTELLE CENTERS/PUB HLTH RES & EVALUATN
National Institutes of Health	Development of infant brain MEG responses to social stimuli: comparison to ASD	\$176,278	Children's Hospital of Philadelphia
National Institutes of Health	Early parent-infant coordination and later language in infants at risk for ASD	\$43,120	University of Pittsburgh
National Institutes of Health	Eyeblink conditioning in school-aged children with ASD	\$497,699	SEATTLE CHILDREN'S HOSPITAL

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National Institutes of Health	Molecular Mechanisms of Atypical Habituation in Autism Spectrum Disorders	\$488,472	University of Washington
Simons Foundation	A functional near-infrared spectroscopy study of first signs of autism	\$61,232	Stanford University
Simons Foundation	Development of a blood-based biomarker for autism	\$124,993	University of California, San Francisco
Simons Foundation	Consortium on Biomarker and Outcome Measures of Social Impairment for Use in Clinical Trials in Autism Spectrum Disorder	\$0	Foundation for the National Institutes of Health
Simons Foundation	Bridging Basic Research with Clinical Research with the Aim of Discovering Biomarkers for Autism	\$0	Autism Consortium
Simons Foundation	Biomarkers in Autism: Bridging Basic Research with Clinical Research	\$13,947	Children's Hospital Boston
Simons Foundation	MEG/MRS Dose Response Study of STX209 in ASD	\$59,903	Children's Hospital of Philadelphia
Simons Foundation	Evaluating pupil size as a diagnostic tool in autism	\$10,039	University of Washington
National Science Foundation	UNS: Developing Pupillary Light Reflex Technologies for Early Screening of Neurodevelopmental Disorders in Infants	\$300,026	University of Missouri

