

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	\$15,000	Harvard University
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	Identifying early biomarkers for autism using EEG connectivity	\$0	Boston Children's Hospital
Autism Science Foundation	Postural and vocal development during the first year of life in infants at heightened biological risk for AS	\$0	University of Pittsburgh
Autism Science Foundation	Development of Vocal Coordination between Caregivers and Infants at Heightened Biological Risk for Autism Spectrum Disorder	\$25,000	University of Pittsburgh
Autism Speaks	A Longitudinal EEG Study of Infants at Risk for Autism: Network Capacity Building (Phase I)	\$359,738	University of North Carolina
Autism Speaks	A Centralized Standard Database for the Baby Siblings Research Consortium	\$117,851	University of California, Davis
Autism Speaks	Exploring Social Attribution in Toddlers At Risk for Autism Spectrum Disorder (ASD)	\$29,500	Georgia State University
National Institutes of Health	Infants at risk of autism: A longitudinal study	\$551,100	University of California, Davis
National Institutes of Health	Are autism spectrum disorders associated with leaky-gut at an early critical period in development?	\$292,221	University of California, San Diego
National Institutes of Health	MRI studies of early brain development in autism	\$468,100	University of California, San Diego
National Institutes of Health	Predicting the decline of social attention in infants at risk for autism	\$179,388	University of California, Los Angeles
National Institutes of Health	ACE Center: Neural assays and longitudinal assessment of infants at very high risk for ASD	\$173,955	University of California, Los Angeles
National Institutes of Health	ACE Center: The ontogeny of social vocal engagement and its derailment in autism	\$159,324	Emory University
National Institutes of Health	A network approach to the prediction of autism spectrum disorders	\$176,592	Indiana University
National Institutes of Health	Autism: Social and communication predictors in siblings	\$723,431	Kennedy Krieger Institute
National Institutes of Health	Neurobehavioral research on infants at risk for SLI and autism	\$588,872	Boston University
National Institutes of Health	EEG complexity trajectory as an early biomarker for autism	\$208,800	Boston Children's Hospital
National Institutes of Health	ACE Network: Early biomarkers of autism spectrum disorders in infants with tuberous sclerosis	\$2,604,574	Boston Children's Hospital
National Institutes of Health	fcMRI in infants at high risk for autism	\$419,567	Washington University in St. Louis

Funder	Project Title	Funding	Institution
National Institutes of Health	Divergent biases for conspecifics as early markers for autism spectrum disorders	\$213,420	New York University
National Institutes of Health	Early social and emotional development in toddlers at genetic risk for autism	\$354,246	University of Pittsburgh
National Institutes of Health	Cortical activation to faces and objects in infants at high-risk for ASD	\$51,705	University of South Carolina
National Institutes of Health	Predicting autism through behavioral and biomarkers of attention in infants	\$34,688	University of South Carolina
Simons Foundation	A functional near-infrared spectroscopy study of first signs of autism	\$67,573	Stanford University
Simons Foundation	Physical and clinical infrastructure for research on infants-at-risk for autism at Yale	\$0	Yale University
Simons Foundation	Brain-behavior growth charts of altered social engagement in ASD infants	\$304,231	Yale University
Simons Foundation	Growth charts of altered social engagement in infants with autism	\$56,589	Emory University
Simons Foundation	Physical and clinical infrastructure for research on infants at risk for autism	\$449,353	Emory University
Simons Foundation	Bridging Basic Research with Clinical Research with the Aim of Discovering Biomarkers for Autism	\$169,295	Autism Consortium
Simons Foundation	Electrophysiological, metabolic and behavioral markers of infants at risk	\$0	Boston Children's Hospital
Simons Foundation	RNA expression studies in autism spectrum disorders	\$250,000	Boston Children's Hospital
Simons Foundation	Supplement to NIH ACE Network grant: "A longitudinal MRI study of infants at risk for autism"	\$90,000	University of North Carolina at Chapel Hill
Simons Foundation	Developing fNIRS as a brain function indicator in at-risk infants	\$223,738	Birkbeck College

