

Funder	Project Title	Funding	Institution
Department of Defense - Autism Research Program	Receptive vocabulary knowledge in low-functioning autism as assessed by eye movements, pupillary dilation, and event-related potentials	\$0	Johns Hopkins University
Brain & Behavior Research Foundation	Neural correlates of social perception in autism	\$30,000	Yale Child Study Center
National Institutes of Health	Language development and outcome in children with autism	\$397,425	University of Connecticut
National Institutes of Health	Developmental social neuroscience in infants at-risk for autism	\$181,367	Yale University
National Institutes of Health	Intersensory perception of social events: Typical and atypical development	\$134,355	Florida International University
National Institutes of Health	Development of intermodal perception of social events: Infancy to childhood	\$310,903	Florida International University
National Institutes of Health	The development of joint attention after infancy	\$291,832	Georgia State University
National Institutes of Health	Early quantitative characterization of reciprocal social behavior	\$590,421	Washington University in St. Louis
National Institutes of Health	Sensory integration and language processing in autism	\$149,556	University of Rochester
National Institutes of Health	Neural economics of biological substrates of valuation	\$379,913	Virginia Polytechnic Institute and State University
Simons Foundation	Language learning in autism	\$0	Georgetown University
Simons Foundation	Prosodic and pragmatic processes in highly verbal children with autism	\$0	President & Fellows of Harvard College
Simons Foundation	Characterizing ASD phenotypes by multimedia signal and natural language processing	\$0	Columbia University
Simons Foundation	Measuring imitation and motor control in severe autism	\$59,256	University of Washington
Simons Foundation	Looking at autism through the nose	\$75,000	Weizmann Institute of Science