

Funder	Project Title	Funding	Institution
National Institutes of Health	ACE Center: Ontogeny and neural basis of social visual engagement in monkeys	\$267,536	Emory University
National Institutes of Health	ACE Center: Ontogeny and neural basis of social visual engagement in monkeys	\$1	Emory University
Simons Foundation	A new non-human primate model for studying communicative behaviors	\$125,000	Johns Hopkins University School of Medicine
Simons Foundation	Behavioral effects of fever and other illness on young children with autism –Core	\$78,882	Weill Cornell Medical College
Simons Foundation	Behavioral effects of fever and other illness on young children with autism - Project 1	\$90,000	University of California, San Francisco
National Science Foundation	CAREER: Statistical models and classification of time-varying shape	\$0	University of Utah
National Institutes of Health	Cell Type-specific Alternative Splicing Controls Cerebral Cortical Development	\$162,356	Boston Children's Hospital
Simons Foundation	Cellular models for autism de novo mutations using human stem cells	\$250,000	Broad Institute, Inc.
National Institutes of Health	Compressive Genomics for Large Omics Data Sets: Algorithms, Applications and Tools	\$372,014	Massachusetts Institute of Technology
National Institutes of Health	Environmental Influence on Infant Microbiome Development and ASD Symptoms	\$699,660	University of California, Davis
National Institutes of Health	Genomics Core	\$109,153	University of California, San Diego
National Institutes of Health	High content assays for cellular and synaptic phenotypes	\$421,623	University of California, San Diego
National Institutes of Health	Novel non-cell autonomous mechanisms of callosal dysgenesis in CHARGE syndrome	\$34,952	University of Michigan
National Institutes of Health	Quantitative Analysis of the Postsynaptic Inhibitory Complex In Vivo	\$238,500	Duke University
National Institutes of Health	Regulation of Excitatory-Inhibitory Balance by Local Translation of the Immediate Early Gene Npas4	\$54,294	University of California, San Diego
National Institutes of Health	Reproducible protocols for robust cortical neuron and astroglial differentiation	\$453,211	University of California, San Diego
National Institutes of Health	Robust trans-synaptic labeling technologies for cell type-specific quantitation of synaptic connectivity	\$333,000	Salk Institute for Biological Studies
National Institutes of Health	Single-cell approaches to deconvolution of disease-associated signals	\$736,293	University of California, San Diego
National Science Foundation	Social cognition for competition versus cooperation	\$382,643	Boston College
National Institutes of Health	Statistical Methods for Ultrahigh-dimensional Biomedical Data	\$292,777	Princeton University