

Funder	Project Title	Funding	Strategic Plan Objective	Institution
National Institutes of Health	Novel computational methods for higher order diffusion MRI in autism	\$725,545	Q2.Other	University of Pennsylvania
National Institutes of Health	Bayesian variable selection in generalized linear models with missing variables	\$95,377	Q2.Other	Hunter College (City University of New York)
National Institutes of Health	Statistical analysis of biomedical imaging data in curved space	\$326,528	Q2.Other	University of North Carolina at Chapel Hill
National Institutes of Health	A neural model of fronto-parietal mirror neuron system dynamics	\$183,960	Q2.Other	University of Maryland, College Park
National Science Foundation	CAREER: Dissecting the neural mechanisms for face detection	\$0	Q2.Other	California Institute of Technology
National Science Foundation	RI: Small: Addressing visual analogy problems on the raven's intelligence test	\$284,454	Q2.Other	Georgia Tech Research Corporation
National Science Foundation	CDI-TYPE II: From language to neural representations of meaning	\$0	Q2.Other	Carnegie Mellon University
National Science Foundation	HCC:Small:Computational studies of social nonverbal communication	\$0	Q2.Other	University of Southern California
Simons Foundation	Canonical neural computation in autism spectrum disorders	\$365,741	Q2.Other	New York University
National Science Foundation	CAREER: Statistical models and classification of time-varying shape	\$8,000	Q2.Other	University of Utah
National Institutes of Health	Cortical dynamics in autism	\$52,190	Q2.Other	New York University
National Institutes of Health	Characterizing the genetic systems of autism through multi-disease analysis	\$524,280	Q2.S.G	Harvard Medical School
Brain & Behavior Research Foundation	Abnormal connectivity in autism	\$30,000	Q2.Other	University of California, Los Angeles
National Institutes of Health	Computational characterization of language use in autism spectrum disorder	\$738,723	Q2.Other	Oregon Health & Science University
National Science Foundation	SHB: Type II (INT): Synthesizing self-model and mirror feedback imageries with applications to behavior modeling for children with autism	\$798,912	Q2.Other	University of Kentucky Research Foundation
National Institutes of Health	Characterizing the genetic systems of autism through multi-disease analysis (supplement)	\$120,328	Q2.S.G	Harvard Medical School