

| Funder | Project Title | Funding | Strategic Plan Objective | Institution |
|-------------------------------|--|-------------|--------------------------|-----------------------------|
| National Institutes of Health | Mechanisms of circuit failure and treatments in patient-derived neurons in autism | \$406,250 | 2.1 | Brown University |
| Simons Foundation | The Rhode Island Consortium for Autism Research and Treatment (RI-CART) - Phase II | \$251,693 | 7.1 | Women & Infants Hospital |
| National Institutes of Health | 2016 Basal Ganglia Gordon Research Conference and Gordon Research Seminar | \$20,000 | 7.3 | Gordon Research Conferences |
| National Institutes of Health | 2016 Fragile X and Autism Related Disorders Gordon Research Conference and Gordon Research Seminar | \$11,000 | 7.3 | Gordon Research Conferences |
| Simons Foundation | Rhode Island population and genetics study of autism and intellectual disability | \$123,095 | 7.1 | Bradley Hospital |
| National Institutes of Health | Autism-linked endosomal mechanisms in neuronal arborization and connectivity | \$406,250 | 2.1 | Brown University |
| Autism Speaks | Na ⁺ -H ⁺ Exchanger Mechanisms in Autism Pathophysiology and Treatment | \$0 | 2.1 | Brown University |
| Simons Foundation | Use of High-throughput Splicing Assays to Prioritize Autism Gene Candidates | \$127,500 | 3.1 | Brown University |
| Simons Foundation | Assessing thalamocortical circuit function in TSC1 and NHE6 mouse models | \$75,000 | 2.1 | Brown University |
| National Institutes of Health | Development of vision and attention in typical and ASD individuals | \$282,879 | 2.1 | Brown University |
| Simons Foundation | 2016 Neurobiology of Cognition: Neural Circuits for Perception, Memory, Thought and Consciousness Gordon Research Conference (GRC) | \$5,000 | 7.3 | Gordon Research Conferences |
| National Institutes of Health | Genetic-imaging study of obsessive compulsive behavior in autism | \$316,135 | 2.2 | Brown University |
| National Institutes of Health | Environmental Influences on Neurodevelopmental Outcome in Infants Born Very Preterm | \$1,542,929 | 2.3 | Women & Infants Hospital |
| Simons Foundation | Biomarkers of Emotion Regulation, Social Response & Social Attention in ASD | \$124,827 | 1.3 | Women & Infants Hospital |