Funder	Project Title	Funding	Institution
Department of Defense - Autism Research Program	Altered gastrointestinal function in the neuroligin-3 mouse model of autism	$0	University of Melbourne
Department of Defense - Autism Research Program	Altered gastrointestinal function in the neuroligin-3 mouse model of autism	$0	University of Melbourne
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Brain & Behavior Research Foundation	Assessing sleep regulation, sleep-dependent memory consolidation, and sleep-dependent synaptic plasticity in mouse genetic models of schizophrenia and autism spectrum disorders	$45,000	University of Pennsylvania
Autism Speaks	Single-unit recordings in neurosurgical patients with autism	$55,200	California Institute of Technology
Autism Speaks	Salivary melatonin as a biomarker for response to sleep interventions in children with autism	$0	University of Colorado Denver
Autism Speaks	The effects of disturbed sleep on sleep-dependent memory consolidation and daily function in individuals with ASD	$90,480	Beth Israel Deaconess Medical Center
Autism Speaks	The role of mTOR inhibitors in the treatment of autistic symptoms in symptomatic infantile spasms	$0	Albert Einstein College of Medicine of Yeshiva University
Autism Speaks	Characterization of the sleep phenotype in adolescents and adults with autism spectrum disorder	$150,000	Vanderbilt University
Health Resources and Services Administration	Epileptiform discharges and its relation to cognition and behavior in children with autism spectrum disorders	$0	Vanderbilt University
National Institutes of Health	Self-regulation and sleep in children at risk for autism spectrum disorders	$87,899	University of California, Davis
National Institutes of Health	Molecular mechanisms linking early life seizures, autism and intellectual disability	$333,473	University of Colorado Denver
National Institutes of Health	Neuroendocrine regulation of metabolism and neurocognition	$402,805	National Institutes of Health
National Institutes of Health	Treatment of medical conditions among individuals with autism spectrum disorders	$339,591	National Institutes of Health
National Institutes of Health	Sensory mechanisms and self-injury	$447,738	University of Minnesota
National Institutes of Health	Molecular components of A-type K+ channels	$363,366	New York University School of Medicine
National Institutes of Health	Selective disruption of hippocampal dentate granule cells in autism: Impact of PT	$411,292	Cincinnati Children's Hospital Medical Center
National Institutes of Health	Selective disruption of hippocampal dentate granule cells in autism: Impact of PT (supplement)	$14,596	Cincinnati Children's Hospital Medical Center
National Institutes of Health	Functional neuroimaging of attention in autism	$192,365	Children's Hospital of Philadelphia
Simons Foundation	Direct recording from autism brains	$60,074	California Institute of Technology
Simons Foundation	Single-unit recordings from the amygdala in people with autism	$0	California Institute of Technology
Simons Foundation	Characterizing sleep disorders in autism spectrum disorder	$225,081	Stanford University