

Funder	Project Title	Funding	Institution
Autism Research Institute	CD8 + T lymphocyte function in autism	\$27,250	University of California, Davis
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Autism Research Institute	Relationship between celiac disease and autism	\$8,000	Health Research Institute
Autism Research Institute	Modulation of neuronal cysteine uptake and redox status by morphine, gluten/casein-derived opiates and naltrexone	\$44,000	Northeastern University School of Pharmacy
Autism Research Institute	Repository for tissues from children with and without autism	\$25,000	Massachusetts General Hospital
Autism Research Institute	Impact of innate immunity on T and B cell differentiation in autistic children/Altered TLR response in a subset of children with regressive autism	\$25,000	University of Medicine & Dentistry of New Jersey
Autism Research Institute	Impact of innate immunity on T and B cell differentiation in autistic children/Altered TLR response in a subset of children with regressive autism	\$33,000	University of Medicine & Dentistry of New Jersey
Autism Research Institute	Impact of innate immunity on regressive autism	\$25,000	University of Medicine & Dentistry of New Jersey
Autism Speaks	Maternal infection and autism: Impact of placental sufficiency and maternal inflammatory responses on fetal brain development	\$127,500	Stanford University
Autism Speaks	Is autism a mitochondrial disease?	\$0	University of California, Davis
Autism Speaks	A role for immune molecules in cortical connectivity: Potential implications for autism	\$28,000	University of California, Davis
Autism Speaks	How does IL-6 mediate the development of autism-related behaviors?	\$28,000	California Institute of Technology
Autism Speaks	Immune molecules and cortical synaptogenesis: Possible implications for the pathogenesis of autism	\$127,500	University of California, Davis
Autism Speaks	Gene-environment interactions in the pathogenesis of autism-like neurodevelopmental damage: A mouse model	\$0	Johns Hopkins University School of Medicine
Autism Speaks	Influence of oxidative stress on transcription and alternative splicing of methionine synthase in autism	\$0	Northeastern University
Autism Speaks	The pathogenesis of autism: Maternal antibody exposure in the fetal brain	\$0	The Feinstein Institute for Medical Research
Autism Speaks	Consequences of maternal antigen exposure on offspring immunity: An animal model of vertical tolerance	\$138,915	The Fox Chase Cancer Center
Department of Defense	Redox abnormalities as a vulnerability phenotype for autism and related alterations in CNS development	\$0	Arkansas Children's Hospital Research Institute
Department of Defense	Mechanisms of mitochondrial dysfunction in autism	\$489,354	Georgia State University
Department of Defense	Redox abnormalities as a vulnerability phenotype for autism and related alterations in CNS development	\$0	University of Rochester
Department of Defense	Redox abnormalities as a vulnerability phenotype for autism and related alterations in CNS development	\$0	State University of New York at Potsdam
National Institutes of Health	A mitochondrial etiology of autism	\$597,884	University of California, Irvine
National Institutes of Health	Project 2: Immunological susceptibility of autism	\$136,181	University of California, Davis
National Institutes of Health	Primate models of autism	\$724,953	University of California, Davis

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National Institutes of Health	Maternal inflammation alters fetal brain development via tumor necrosis factor-alpha	\$12,928	Stanford University
National Institutes of Health	Autism: Role of oxytocin	\$6,505	University of Kansas Medical Center
National Institutes of Health	Neuroimmunologic investigations of autism spectrum disorders (ASD)	\$348,146	National Institutes of Health (NIH)
National Institutes of Health	Evaluation and treatment of copper/zinc imbalance in children with autism	\$7,395	Penn State Milton S. Hershey Medical Center
Simons Foundation	A non-human primate autism model based on maternal infection	\$446,873	California Institute of Technology
Simons Foundation	Regulation of inflammatory Th17 cells in autism spectrum disorder	\$150,000	New York University School of Medicine

