

| Funder | Project Title | Funding | Strategic Plan Objective | Institution |
|--|---|-------------|--------------------------|--|
| Patient-Centered Outcomes Research Institute | Priority Setting to Improve Health Outcomes: Autistic Adults and Other Stakeholders Engage Together | \$249,735 | 6.2 | Augusta University Research Institute, Inc. |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Georgia | \$966,999 | 3.3 | Centers for Disease Control and Prevention (CDC) |
| Centers for Disease Control and Prevention | Learn the signs. Act early. - Improving early identification of ASDs through improved parental awareness of developmental milestones | \$2,568,604 | 5.1 | Centers for Disease Control and Prevention (CDC) |
| Centers for Disease Control and Prevention | Metropolitan Atlanta Developmental Disabilities Surveillance Program/Autism and Developmental Disabilities Monitoring (ADDM) network - Georgia | \$966,999 | 7.4 | Centers for Disease Control and Prevention (CDC) |
| Autism Speaks | Visual Fixation on the Mouth: A Potential Index of Language Acquisition and Delay | \$0 | 1.3 | Emory University |
| Department of Defense - Army | Efficacy of the Direct Instruction Language for Learning Program to Promote Expressive and Receptive Language in Children with Autism Spectrum Disorder | \$0 | 4.2 | Emory University |
| Department of Defense - Army | Macrophage Polarization and Utility of in Vivo Therapy with a Brain-Permeable Anti-TNF Agent in Models of Autism | \$0 | 3.2 | Emory University |
| Department of Defense - Army | Macrophage Polarization and Utility of in Vivo Therapy with a Brain-Permeable Anti-TNF Agent in Models of Autism | \$0 | 3.2 | Emory University |
| National Institutes of Health | Objective Measurement of Challenging Behaviors in Individuals with ASD | \$219,395 | 4.3 | Emory University |
| National Institutes of Health | ACE Center: Changing developmental trajectories through early treatment | \$223,295 | 4.2 | Emory University |
| National Institutes of Health | ACE Center: Ontogeny and neural basis of social visual engagement in monkeys | \$267,536 | 2.Core/Other | Emory University |
| National Institutes of Health | ACE Center: Predicting risk and resilience in ASD through social visual engagement | \$354,189 | 2.1 | Emory University |
| National Institutes of Health | ACE Center: Data management and analysis core | \$75,077 | 7.Core/Other | Emory University |
| National Institutes of Health | ACE Center: Clinical Assessment Core | \$374,757 | 7.Core/Other | Emory University |
| National Institutes of Health | ACE Center: Research training and education core | \$55,696 | 7.3 | Emory University |
| National Institutes of Health | ACE Center: The ontogeny of social vocal engagement and its derailment in autism | \$192,863 | 1.Core/Other | Emory University |
| National Institutes of Health | Predicting Voice Quality in ASD from Early Markers of Vocal Development | \$67,078 | 2.1 | Emory University |
| National Institutes of Health | Pathogenic insight into ASD from the study of neonatal brain-behavior transitions | \$173,638 | 1.3 | Emory University |
| National Institutes of Health | Decoding the RGS14 Interactome/Signalosome in CA2 hippocampal neurons | \$234,000 | 2.1 | Emory University |

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| National Institutes of Health | ACE Center: Changing developmental trajectories through early treatment | \$1 | 4.2 | Emory University |
| National Institutes of Health | ACE Center: Predicting risk and resilience in ASD through social visual engagement | \$1 | 2.1 | Emory University |
| National Institutes of Health | ACE Center: Ontogeny and neural basis of social visual engagement in monkeys | \$1 | 2.Core/Other | Emory University |
| National Institutes of Health | ACE Center: Data management and analysis core | \$1 | 7.Core/Other | Emory University |
| National Institutes of Health | ACE Center: Clinical Assessment Core | \$1 | 7.Core/Other | Emory University |
| National Institutes of Health | ACE Center: Research training and education core | \$1 | 7.3 | Emory University |
| National Institutes of Health | Oxytocin Receptors and Social Behavior | \$440,363 | 4.1 | Emory University |
| National Institutes of Health | Tet-mediated Epigenetic Modulation in Autism | \$603,129 | 2.1 | Emory University |
| National Institutes of Health | The Effects of Intranasal Oxytocin on Social Cognition and Neural Activity | \$376,057 | 4.1 | Emory University |
| Organization for Autism Research | Effects of peer mentoring for college students with autism spectrum disorder | \$0 | 6.3 | Emory University |
| Simons Foundation | SFARI National Autism Cohort - Emory Autism Center | \$149,831 | 3.1 | Emory University |
| Department of Defense - Army | A Multidisciplinary Intervention for Encopresis in Children With ASD | \$1,102,968 | 4.2 | Emory University |
| National Institutes of Health | A feasibility study for prevention and safety training for children with autism | \$68,294 | 4.2 | Emory University |
| National Institutes of Health | Change in social adaptive action and brain connectivity in infants' first 6 months | \$165,939 | 2.1 | Emory University |
| National Institutes of Health | Tet-mediated Epigenetic Modulation in Autism | \$117,000 | 2.1 | Emory University |
| Autism Science Foundation | A new treatment for minimally verbal girls with ASD | \$35,000 | 4.CC | Emory University |
| Simons Foundation | Simons Simplex Collection support grant | \$5,787 | 3.1 | Emory University |
| National Institutes of Health | The Autism MEAL Plan: A Parent Training Curriculum to Manage Eating Aversions and Limited Variety among Children with Autism | \$70,160 | 4.2 | Emory University |
| National Institutes of Health | Behavioral Economic Measures of Sensitivity to Social Reward in Children with ASD | \$223,973 | 4.2 | Emory University |
| National Institutes of Health | ACE Center: The ontogeny of social vocal engagement and its derailment in autism | \$1 | 1.Core/Other | Emory University |
| National Institutes of Health | Microbiota and Neural Circuits controlling Social Behavior | \$226,750 | 2.2 | Georgia State University |
| National Institutes of Health | The Development of Auditory Joint Engagement | \$304,029 | 1.3 | Georgia State University |

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| National Science Foundation | Gesture as a forerunner of linguistic change-insights from autism | \$0 | 2.3 | Georgia State University |
| National Science Foundation | I-CORPS: First Person Visual Analytics | \$50,000 | 4.3 | Georgia Tech Research Corporation |
| National Science Foundation | Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior | \$0 | 1.3 | Georgia Tech Research Corporation |
| National Science Foundation | CAREER: Combining Crowdsourcing and Computational Creativity to Enable Narrative Generation for Education, Training, and Healthcare | \$0 | 4.3 | Georgia Tech Research Corporation |
| Simons Foundation | Objective measures of social interactions via wearable cameras | \$125,000 | 1.3 | Georgia Tech Research Corporation |
| Organization for Autism Research | An Interdisciplinary Approach to the Treatment of Encopresis in Children with Autism Spectrum Disorder | \$0 | 4.1 | Marcus Autism Center |
| Department of Defense - Army | Development of Novel Drugs Targeting Serotonin Receptors to Treat Motor, Social, Cognitive, and Sensory Domains of Autism Spectrum Disorder Using Mouse Models | \$268,725 | 4.1 | Mercer University |
| Department of Education | Analysis, Interpretation, Instruction, Management, Functional assessment and intervention for individuals with autism in school contexts | \$249,985 | 5.Core/Other | University of Georgia |
| Department of Education | Collaborative Personnel Preparation in Autism (COPPA) | \$248,310 | 5.Core/Other | University of Georgia |

