

Funder	Project Title	Funding	Institution
Autism Speaks	Comparing AMMT vs. Control Therapy in facilitating speech output in nonverbal children with autism	\$0	Beth Israel Deaconess Medical Center
Autism Speaks	Emergent communication skills of nonverbal children with autism facilitated by relational responding	\$57,996	Swansea University
Department of Education	Do animations facilitate symbol understanding in children with autism?	\$0	Northeastern University
National Institutes of Health	ACE Network: Adaptive interventions for minimally verbal children with ASD in the community	\$2,546,852	University of California, Los Angeles
National Institutes of Health	Peer-mediated ACC intervention for children with autism: effects on communication	\$308,485	University of Kansas
National Institutes of Health	Optimizing initial communication for children with autism	\$333,168	University of Massachusetts Medical School
National Institutes of Health	Contingency analyses of observing and attending in intellectual disabilities	\$261,988	University of Massachusetts Medical School
National Institutes of Health	ACE Center: Inter-regional connectivity in the speech network of minimally verbal children	\$376,136	Boston University
Organization for Autism Research	An experimental evaluation of matrix training to teach graphic symbol combinations in severe autism	\$20,000	Purdue University