

Final Number	Name	Title	Relationships
102.001	L. Sikich	Behavioral and Developmental Outcomes From Long Term Aripiprazole Treatment of Youth with Autism Spectrum Disorders	Bristol Myers Squibb: Research grants Bristol Myers Squibb: Other: participation in industry sponsored trial Mental Hygeine foundation of NY: Consulting fees Autism Speaks: Research grants Autism Speaks: Other: grant review NIH: Research grants NIH: Other: grant review Foundation of Hope: Research grants
102.004	* S. R. Reed	Effectiveness of Classroom Pivotal Response Teaching: A Pilot Study	Guilford Publishing: Receipt of royalties
102.004	A. C. Stahmer	Effectiveness of Classroom Pivotal Response Teaching: A Pilot Study	Guilford Publishing: Receipt of royalties
102.004	J. Suhrheinrich	Effectiveness of Classroom Pivotal Response Teaching: A Pilot Study	Guilford Publishing: Receipt of royalties
102.004	L. Schreibman	Effectiveness of Classroom Pivotal Response Teaching: A Pilot Study	Guilford Publishing: Receipt of royalties
102.005	T. W. Frazier	Randomized Controlled Trial of Group Parent Education in Pivotal Response Treatment (PRT): Focus on Child Language Outcomes	Bristol Myers Squibb: Research grants Integragen: Research grants National Institute of Health: Research grants Shire Development Inc.: Consulting fees Shire Development Inc.: Other: travel support Brain and Behavior Research Foundation: Research grants
103.002	* K. M. Williams	A National Study of Autistic Symptoms in the General Population of School Age Children and Those Diagnosed with Autism Spectrum Disorder (ASD)	Multi-Health Systems, Inc.: Employment (full or part-time)
103.002	S. Goldstein	A National Study of Autistic Symptoms in the General Population of School Age Children and Those Diagnosed with Autism Spectrum Disorder (ASD)	Multi Health Systems: Receipt of royalties
103.002	J. Naglieri	A National Study of Autistic Symptoms in the General Population of School Age Children and Those Diagnosed with Autism Spectrum Disorder (ASD)	Multi Health Services: Receipt of royalties

103.003	T. W. Frazier	Demographic and Clinical Correlates of Proposed DSM-5 Autism Symptom Domains and Diagnosis	Bristol Myers Squibb: Research grants Integrigen: Research grants National Institute of Health: Research grants Shire Development Inc.: Consulting fees Shire Development Inc.: Other: travel support Brain and Behavior Research Foundation: Research grants
103.003	E. A. Youngstrom	Demographic and Clinical Correlates of Proposed DSM-5 Autism Symptom Domains and Diagnosis	Bristol Myers Squibb: Other: travel support
103.003	J. N. Constantino	Demographic and Clinical Correlates of Proposed DSM-5 Autism Symptom Domains and Diagnosis	Western Psychological Services: Receipt of royalties
103.003	R. Findling	Demographic and Clinical Correlates of Proposed DSM-5 Autism Symptom Domains and Diagnosis	Abbott: Consulting fees Abbott: Research grants Addrenex: Consulting fees Addrenex: Research grants Alexza: Consulting fees AstraZeneca: Consulting fees AstraZeneca: Research grants Biovail: Consulting fees Bristol-Myers Squibb: Consulting fees Bristol-Myers Squibb: Research grants Bristol-Myers Squibb: Speakers' bureau Forest: Consulting fees Forest: Research grants GlaxoSmithKline: Consulting fees GlaxoSmithKline: Research grants Johnson & Johnson: Consulting fees Johnson & Johnson: Research grants Johnson & Johnson: Speakers' bureau KemPharm: Consulting fees Lilly: Consulting fees Lilly: Research grants Lundbeck: Consulting fees Merck: Consulting fees Merck: Research grants Neuropharm: Research grants Novartis: Consulting fees Noven: Consulting fees Organon: Consulting fees Otsuka: Consulting fees Otsuka: Research grants Pfizer:
103.005	C. E. Lord	Factor Analysis of DSM-IV, DSM-5, and Other Models of Symptom Structure in Toddlers with Autism Spectrum Disorder	Western Psychological Services: Receipt of royalties

105.002	D. G. Smith	An mGluR5 Negative Allosteric Modulator Improves Social Deficits and Decreases Repetitive and Stereotyped Behaviors in Mouse Models of Autism	Pfizer : Employment (full or part-time)
105.002	S. J. Sukoff Rizzo	An mGluR5 Negative Allosteric Modulator Improves Social Deficits and Decreases Repetitive and Stereotyped Behaviors in Mouse Models of Autism	Pfizer: Employment (full or part-time)
105.002	K. R. Fonesca	An mGluR5 Negative Allosteric Modulator Improves Social Deficits and Decreases Repetitive and Stereotyped Behaviors in Mouse Models of Autism	Pfizer: Employment (full or part-time)
105.002	D. L. Smith	An mGluR5 Negative Allosteric Modulator Improves Social Deficits and Decreases Repetitive and Stereotyped Behaviors in Mouse Models of Autism	Pfizer: Employment (full or part-time)
105.015	D. R. Hampson	Glial Activation in a Mouse Model of Fragile X Syndrome	Lundbeck: Research grants
105.016	J. A. Sweeney	Risperidone Alleviates a Probabilistic Reversal Learning Deficit in the BTBR T+ Tf/J Mouse	Janssen: Research grants Pfizer: Consulting fees Takeda: Consulting fees Lily: Consulting fees Asubio: Consulting fees
106.034	J. J. Pekar	fMRI Reveals Differences Between Neural Systems Recruited for Time Perception in Children with and without Autism	
106.036	C. E. Lord	Searching for Neuronal Markers of Verbal Proficiency in Autism	Western Psychological Services: Receipt of royalties
106.04	J. J. Pekar	Disruption of Functional Organization within the Primary Motor Cortex in Children with Autism	Philips Health Care : Other: James Pekar serves as manager of the FM Kirby Research Center, which receives support from Philips Health Care and makes the the MRI scanners used in this study.
106.052	E. T. Bullmore	Spared Brain Function During Mentalizing and Self-Representation in Females with Autism Spectrum Conditions	GlaxoSmithKline plc: Employment (full or part-time)
106.064	* S. Carrington	A Functional MRI Study of Imitation and the Mirror Neuron System in ASD	Cardiff University: Employment (full or part-time)
106.064	A. J. Bailey	A Functional MRI Study of Imitation and the Mirror Neuron System in ASD	University of British Columbia: Employment (full or part-time)
107.068	E. T. Bullmore	Functional MRI Endophenotypes of Autism	GlaxoSmithKline plc: Employment (full or part-time)

107.069	D. Purdy	Dual-Boot MRI for Multi-Site and Longitudinal Studies of Autism Under Stable Conditions	Siemens Healthcare: Employment (full or part-time)
107.093	S. E. Chua	Abnormal Brain Surface Morphology and Gyrfication Pattern in Children with Autism Spectrum Provides Clues to Prenatal Onset	ING Asia Pacific: Research grants
107.093	G. M. McAlonan	Abnormal Brain Surface Morphology and Gyrfication Pattern in Children with Autism Spectrum Provides Clues to Prenatal Onset	ING Asia Pacific: Research grants
107.094	* G. M. McAlonan	Age-Related Differences in Optic Nerve Geometry in Autism Spectrum – a Potential Imaging Marker?	ING Asia Pacific: Research grants
107.094	S. E. Chua	Age-Related Differences in Optic Nerve Geometry in Autism Spectrum – a Potential Imaging Marker?	ING Asia Pacific: Research grants
107.099	R. J. Schachar	Investigating Superficial White Matter Connections Using Diffusion Tensor Tractography	Purdue Pharma LP: Consulting fees
107.109	* D. J. McGonigle	Linking GABA to Tactile Function in ASD: A Pilot Magnetic Resonance Spectroscopy (MRS) Study	Waterloo Foundation: Research grants
107.109	S. R. Leekam	Linking GABA to Tactile Function in ASD: A Pilot Magnetic Resonance Spectroscopy (MRS) Study	Cardiff University: Employment (full or part-time)
107.109	S. Carrington	Linking GABA to Tactile Function in ASD: A Pilot Magnetic Resonance Spectroscopy (MRS) Study	Cardiff University: Employment (full or part-time)
108.114	* C. Grundschober	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)
108.114	C. Risterucci	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)
108.114	T. Mueggler	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)
108.114	B. Biemans	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)
108.114	C. Bissantz	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)
108.114	S. Belli	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)

108.114	M. Schmitt	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)
108.114	P. Schnider	The Oxytocin Agonist WAY267464 Is Also A Potent Vasopressin 1A Antagonist	F Hoffmann-La Roche: Employment (full or part-time)
109.134	* S. Letovsky	Blood Gene Expression Differences Between Autism Spectrum Disorders and Other Types of Developmental Delay	SynapDx: Employment (full or part-time) SynapDx: Stock
109.134	M. E. Causey	Blood Gene Expression Differences Between Autism Spectrum Disorders and Other Types of Developmental Delay	SynapDx: Stock SynapDx: Employment (full or part-time)
109.134	C. Proulx	Blood Gene Expression Differences Between Autism Spectrum Disorders and Other Types of Developmental Delay	SynapDx: Stock SynapDx: Employment (full or part-time)
109.134	J. Skoletsky	Blood Gene Expression Differences Between Autism Spectrum Disorders and Other Types of Developmental Delay	SynapDx: Stock SynapDx: Employment (full or part-time)
109.139	* E. Larsen	The CNV Module of AutDB: A New Resource for the Clinical Genetics of Autism Spectrum Disorders	MindSpec Inc: Employment (full or part-time)
109.139	S. B. Basu	The CNV Module of AutDB: A New Resource for the Clinical Genetics of Autism Spectrum Disorders	MindSpec Inc: Ownership or partnership
109.14	* T. Wadkins	The Human Gene Module of AutDB: A Gene Reference Resource for Autism Research	MindSpec Inc: Employment (full or part-time)
109.14	S. B. Basu	The Human Gene Module of AutDB: A Gene Reference Resource for Autism Research	MindSpec Inc: Ownership or partnership
114.004	C. E. Lord	Treatment As Usual and Peer Engagement in Teens with High Functioning Autism	Western Psychological Services: Receipt of royalties
116.006	D. L. Robins	Examining Sex Differences in Item Endorsement on the Modified Checklist for Autism in Toddlers (M-CHAT)	M-CHAT, LLC: Ownership or partnership M-CHAT, LLC: Receipt of royalties
116.007	* S. R. Leekam	Using the DISCO to Understand Associated Symptoms and Associated Developmental Conditions	Cardiff University: Employment (full or part-time)

117.003	C. E. Lord	A New Scoring Algorithm of Autism Diagnostic Interview-Revised (ADI-R) Using Signal Detection Theory Based Analysis	Western Psychological Services: Receipt of royalties
117.004	D. L. Robins	A Preliminary Analysis of Multi-Level ASD Screening: M-CHAT-R & STAT	M-CHAT, LLC: Ownership or partnership M-CHAT, LLC: Receipt of royalties
117.005	C. E. Lord	ADOS Module 4: Increases in Sensitivity and Comparability to Other Modules Using a Revised Diagnostic Algorithm	Western Psychological Services: Receipt of royalties
117.014	S. Risi	Simons Simplex Collection: ADOS and ADI-R Training and Reliability Maintenance in Multi-Site Phenotyping Research	Western Psychological Services: Receipt of royalties
117.014	C. E. Lord	Simons Simplex Collection: ADOS and ADI-R Training and Reliability Maintenance in Multi-Site Phenotyping Research	Western Psychological Services: Receipt of royalties
117.017	D. L. Robins	The Modified Checklist for Autism in Toddlers: A Follow up Study Investigating the Early Detection of Autism Spectrum Disorders in a Low Risk Sample	M-CHAT, LLC: Ownership or partnership M-CHAT, LLC: Receipt of royalties
117.019	C. M. Freitag	Validity of the Social Responsiveness Scale to Differentiate HF-ASD From ODD/CD	Eli Lilly, Novartis, Janssen-Cilag: Speakers' bureau Desitin: Consulting fees
117.031	W. L. Stone	The Early Developmental Trajectory of Initiating Joint Attention, but Not Expressive Vocabulary, Predicts Later ASD Severity in ASD-Sibs	Vanderbilt University: Receipt of royalties
117.05	E. Laugeson	Perceptions of Social Functioning In Young Children with ASD: Comparing Parent and Teacher Reports	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
117.051	S. R. Leekam	Exploring the Associated Features of ASD	Cardiff University: Employment (full or part-time)
117.052	D. J. McGonigle	Exploring the Sensory Symptoms in Adults with ASD Through Self-Report	Waterloo Foundation: Research grants
117.052	S. R. Leekam	Exploring the Sensory Symptoms in Adults with ASD Through Self-Report	Cardiff University: Employment (full or part-time)

117.058	G. Kiss	Quantitative Analysis of Prosody in Conversational Speech in Autism Spectrum Disorders and in Developmental Language Disorders	Biospeech Inc.: Employment (full or part-time)
117.058	* J. van Santen	Quantitative Analysis of Prosody in Conversational Speech in Autism Spectrum Disorders and in Developmental Language Disorders	Biospeech Inc.: Ownership or partnership
117.058	L. M. Black	Quantitative Analysis of Prosody in Conversational Speech in Autism Spectrum Disorders and in Developmental Language Disorders	Biospeech Inc.: Ownership or partnership
120.122	* R. Khare	User Centric Evidence Based Inclusive School Design Guidelines for Children with Autism	School of Planning and Architecture, Bhopal, India: Employment (full or part-time)
121.145	* D. Bilder	External Validation of Autism Spectrum Disorder Classification in the Utah Autism and Developmental Disabilities Monitoring (ADDM) Network Site	BioMarin Pharmaceuticals: Consulting fees BioMarin Pharmaceuticals: Other: Advisory Board Member
126.002	C. Amiet	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	T. Rio Frio	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	J. Carayol	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	* F. Liebaert	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	E. Couchon	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen Inc: Employment (full or part-time)
126.002	C. Vazart	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	K. Fontaine	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)

126.002	B. Génin	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	F. Rousseau	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	C. Marcaillou	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen SA: Employment (full or part-time)
126.002	G. D. Schellenberg	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen Inc: Other: Research grant
126.002	B. A. Dombroski	Use of Common Genetic Variants to Identify Risk of Autism in Siblings of Children Diagnosed with Autism Spectrum Disorders	IntegraGen Inc: Other: Research grant
128.006	F. Lurmann	Gene-Environment Interaction: Impact of MET Gene on Traffic Exposure From Freeways As a Risk Factor for Autism	Sonoma Technology Inc: Employment (full or part-time)
129.001	* L. Rozenblit	Building a Data Warehouse Describing the Autism Research Community in a New Way: Extract, Load and Transform (ELT)	Prometheus Research, LLC: Employment (full or part-time) Prometheus Research, LLC: Ownership or partnership
129.001	M. Peddle	Building a Data Warehouse Describing the Autism Research Community in a New Way: Extract, Load and Transform (ELT)	Prometheus Research, LLC: Employment (full or part-time)
129.001	O. McGettrick	Building a Data Warehouse Describing the Autism Research Community in a New Way: Extract, Load and Transform (ELT)	Prometheus Research, LLC: Employment (full or part-time)
129.001	B. Lawlor	Building a Data Warehouse Describing the Autism Research Community in a New Way: Extract, Load and Transform (ELT)	Prometheus Research, LLC: Employment (full or part-time)
129.001	D. Voccola	Building a Data Warehouse Describing the Autism Research Community in a New Way: Extract, Load and Transform (ELT)	Prometheus Research, LLC: Employment (full or part-time) Prometheus Research, LLC: Ownership or partnership

129.002	* L. Rozenblit	Hypertext Rapid Application Framework (HTRAF): An Innovative Application-Development Layer Enables Rapid Delivery of Web Applications for Autism Research and Autism Funding Decisions	Prometheus Research, LLC: Employment (full or part-time) Prometheus Research, LLC: Ownership or partnership
129.002	O. McGettrick	Hypertext Rapid Application Framework (HTRAF): An Innovative Application-Development Layer Enables Rapid Delivery of Web Applications for Autism Research and Autism Funding Decisions	Prometheus Research, LLC: Employment (full or part-time)
129.002	B. Lawlor	Hypertext Rapid Application Framework (HTRAF): An Innovative Application-Development Layer Enables Rapid Delivery of Web Applications for Autism Research and Autism Funding Decisions	Prometheus Research, LLC: Employment (full or part-time)
129.002	D. Voccola	Hypertext Rapid Application Framework (HTRAF): An Innovative Application-Development Layer Enables Rapid Delivery of Web Applications for Autism Research and Autism Funding Decisions	Prometheus Research, LLC: Employment (full or part-time) Prometheus Research, LLC: Ownership or partnership
129.003	N. Sinanis	The Simons Scientific Information Management System: Supporting Scientific Decision Making in Autism Research Using a Light-Weight Web-Development Methodology	Prometheus Research: Employment (full or part-time)
129.003	* L. Rozenblit	The Simons Scientific Information Management System: Supporting Scientific Decision Making in Autism Research Using a Light-Weight Web-Development Methodology	Prometheus Research, LLC: Employment (full or part-time) Prometheus Research, LLC: Ownership or partnership
129.003	O. McGettrick	The Simons Scientific Information Management System: Supporting Scientific Decision Making in Autism Research Using a Light-Weight Web-Development Methodology	Prometheus Research, LLC: Employment (full or part-time)
129.003	M. Peddle	The Simons Scientific Information Management System: Supporting Scientific Decision Making in Autism Research Using a Light-Weight Web-Development Methodology	Prometheus Research, LLC: Employment (full or part-time)

129.003	B. Lawlor	The Simons Scientific Information Management System: Supporting Scientific Decision Making in Autism Research Using a Light-Weight Web-Development Methodology	Prometheus Research,LLC: Employment (full or part-time)
129.003	D. Voccola	The Simons Scientific Information Management System: Supporting Scientific Decision Making in Autism Research Using a Light-Weight Web-Development Methodology	Prometheus Research, LLC: Employment (full or part-time) Prometheus Research, LLC: Ownership or partnership
129.009	R. Oberleitner	Facilitating Parents' Collection of in-Home Behavior Specimens	Behavior Imaging Solutions: Ownership or partnership
129.017	* T. Gifford	Using Robot Assisted Therapy Tools in Rhythm and Locomotion Intervention Contexts with Typically Developing Children and Children with Autism	Movia Robotics LLC: Ownership or partnership
129.022	* A. Fathi	Automated Detection of Mutual Eye Contact and Joint Attention Using a Single Wearable Camera System	Georgia Institute of Technology: Employment (full or part-time)
129.022	Y. Han	Automated Detection of Mutual Eye Contact and Joint Attention Using a Single Wearable Camera System	Georgia Institute of Technology: Employment (full or part-time)
129.025	* J. Fuentes	E-Mintza: A Free Application for Augmentative Communication	Shire: Consulting fees Shire: Research grants Shire: Speakers' bureau Shire: Other: Accessing educational activities Janssen: Consulting fees Janssen: Speakers' bureau Janssen: Other: Accessing educational activities Lilly: Consulting fees Lilly: Research grants Lilly: Speakers' bureau Lilly: Other: Accessing educational activities IACAPAP: Other: Vicepresident AACAP: Other: Program Committee Member Fundación Dr. Carlos Elósegui: Other: Board Member and Secretary
129.025	I. Lazkoz	E-Mintza: A Free Application for Augmentative Communication	GAUTENA Autism Society: Employment (full or part-time)
129.025	F. Sánchez	E-Mintza: A Free Application for Augmentative Communication	NESPLORA: Employment (full or part-time)
129.025	B. Villamía	E-Mintza: A Free Application for Augmentative Communication	Fundación Orange: Employment (full or part-time)

129.027	* J. A. Richards	Naturalistic Daylong Audio Monitoring Using LENA: Current and Potential Applications	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(c)(3).
129.027	D. Xu	Naturalistic Daylong Audio Monitoring Using LENA: Current and Potential Applications	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(C)(3)
129.027	J. Gilkerson	Naturalistic Daylong Audio Monitoring Using LENA: Current and Potential Applications	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(c)(3).
129.028	J. Gilkerson	Validation of Language Environment Analysis (LENA) Systems in Arabic-Speaking Individuals	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(C)(3)
130.035	* I. L. Cohen	Abnormal Neonatal Auditory Brainstem Response and 4 Month Arousal-Modulated Attention Are Jointly Associated with Autism Severity Scores in Childhood in NICU Graduates	Psychological Assessment Resources, Inc: Receipt of royalties
131.042	* D. Openden	Measuring the Effects of Training Parents to Provide Intervention Via Telemedicine	Behavior Imaging: Other: I have received travel support to attend previous meetings and may receive travel support for this meeting.
131.054	A. Maras	The Outcomes of a Psychosexual Training Program for Adolescents with ASD	E. Lilly, Janssen, Eurocept, Shire: Consulting fees E. Lilly, Janssen, Eurocept, Shire: Research grants E. Lilly, Janssen, Eurocept, Shire: Speakers' bureau
131.056	C. Erickson	Development of a Novel Social Skills Training Curriculum	Confluence Pharmaceuticals: Ownership or partnership Roche: Consulting fees Roche: Research grants Novartis: Consulting fees Novartis: Research grants Seaside Therapeutics: Consulting fees Seaside Therapeutics: Research grants
131.062	* B. A. Corbett	SENSE Theatre - Bridging Art and Science to Improve Social Interaction in Autism	SENSE Theatre: Other: Nonprofit 501(c)(3) founder with no financial interest

131.067	* C. M. Freitag	SOSTA-Net: A Large Scale, Multi-Center, Randomised Controlled Trial of the Autism Specific Social Skills Training SOSTA-FRA	Eli Lilly, Novartis, Janssen-Cilag: Speakers' bureau Desitin: Consulting fees
131.068	E. Laugeson	Benefits of a Social Skills Intervention in Residential Treatment Settings for Adolescents with Autism Spectrum Disorders: The UCLA PEERS Program	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
131.074	E. Laugeson	Predicting Treatment Outcomes of a Teacher-Facilitated Social Skills Intervention for Adolescents with Autism: The School-Based UCLA PEERS Program	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
131.083	E. Laugeson	Increasing Positive Affect and Social Responsiveness in Children and Adolescents with Autism Spectrum Disorders: The Adaptation of a Music-Based Intervention in a School Setting	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
131.088	* S. Kotsopoulos	Language and Academic Deficits Among Children with Autism Spectrum Disorders Attending Regular School Classes After Intensive Long Term Treatment	epsyepa: Employment (full or part-time) epsyepa: Ownership or partnership
131.088	A. Kotsopoulos	Language and Academic Deficits Among Children with Autism Spectrum Disorders Attending Regular School Classes After Intensive Long Term Treatment	epsyepa: Ownership or partnership
131.094	* L. G. Anthony	A Pilot Evaluation of Unstuck and On Target: An Executive Functioning Intervention for Children with ASD	Brookes Publishing: Receipt of royalties
131.094	L. Cannon	A Pilot Evaluation of Unstuck and On Target: An Executive Functioning Intervention for Children with ASD	Brookes Publishing: Receipt of royalties
131.094	K. Alexander	A Pilot Evaluation of Unstuck and On Target: An Executive Functioning Intervention for Children with ASD	Brookes Publishing: Receipt of royalties

131.094	M. A. Werner	A Pilot Evaluation of Unstuck and On Target: An Executive Functioning Intervention for Children with ASD	Brookes Publishing: Receipt of royalties
131.094	L. Kenworthy	A Pilot Evaluation of Unstuck and On Target: An Executive Functioning Intervention for Children with ASD	Brookes Publishing: Receipt of royalties PAR: Receipt of royalties
132.106	* J. M. Paynter	A Pilot Study of the Effects of An Australian Centre-Based Early Intervention for Children with Autism	AEIOU Foundation: Employment (full or part-time)
132.109	C. E. Lord	Effects of Parent-Mediated Early Intervention on Child Behavioral Outcomes in An Underserved Population	Western Psychological Services: Receipt of royalties
132.134	E. Laugeson	Teaching Social Skills to Preschool Children with Autism Spectrum Disorders: Development of the UCLA PEERS for Preschoolers Program	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
132.136	T. Gifford	The Effect of Robot-Child Interactions on Solo and Social Multilimb Synchrony in Typically Developing Children and Children with Autism Spectrum Disorders Between 4-8 Years of Age	Movia Robotics: Employment (full or part-time) Movia Robotics: Ownership or partnership Movia Robotics: Receipt of royalties
132.138	E. Laugeson	Improving Prosocial Behavior in Children and Adolescents with Autism Spectrum Disorders: The Positive Impact of Music Education in the School Setting	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
132.143	T. Gifford	The Effects of Robot-Child Interactions on the Solo and Social Drumming Synchrony of Typically Developing Children and Children with Autism Spectrum Disorders Between 4 to 8 Years of Age	Movia Robotics: Employment (full or part-time) Movia Robotics: Ownership or partnership Movia Robotics: Receipt of royalties
132.144	* J. Gilkerson	Using LENA Automated Analysis to Monitor the Language Experience of Children During Therapy, Preschool and with Primary Caregivers	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(C)(3)

132.144	J. A. Richards	Using LENA Automated Analysis to Monitor the Language Experience of Children During Therapy, Preschool and with Primary Caregivers	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(C)(3)
132.144	D. Xu	Using LENA Automated Analysis to Monitor the Language Experience of Children During Therapy, Preschool and with Primary Caregivers	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(C)(3)
133.172	A. Buckley-Reen	The Effectiveness of a Yoga Based Program on Decreasing Maladaptive Behaviors in School Aged Children with ASD	For Kids OT, PC: Ownership or partnership
133.173	R. J. Hagerman	A Placebo-Controlled, Double-Blinded Study of Minocycline in Children with Fragile X Syndrome	Hoffman-La Roche: Research grants Novartis: Research grants Curemark: Research grants Seaside Therapeutics: Research grants Forrest Pharmaceuticals: Research grants
133.173	D. Hessel	A Placebo-Controlled, Double-Blinded Study of Minocycline in Children with Fragile X Syndrome	Seaside Therapeutics: Research grants Novartis: Research grants Hoffman-La Roche: Research grants
133.176	* P. Wang	Treatment of Fragile X Syndrome with STX209 (arbaclofen): Open-Label Extension Experience	Seaside Therapeutics: Employment (full or part-time)
133.176	B. Rathmell	Treatment of Fragile X Syndrome with STX209 (arbaclofen): Open-Label Extension Experience	Seaside Therapeutics: Employment (full or part-time)
133.176	M. Cherubini	Treatment of Fragile X Syndrome with STX209 (arbaclofen): Open-Label Extension Experience	Seaside Therapeutics: Employment (full or part-time)
133.176	R. L. Carpenter	Treatment of Fragile X Syndrome with STX209 (arbaclofen): Open-Label Extension Experience	Seaside Therapeutics: Employment (full or part-time) Seaside Therapeutics: Ownership or partnership
133.176	M. F. Bear	Treatment of Fragile X Syndrome with STX209 (arbaclofen): Open-Label Extension Experience	Seaside Therapeutics: Ownership or partnership
133.176	E. Berry-Kravis	Treatment of Fragile X Syndrome with STX209 (arbaclofen): Open-Label Extension Experience	Seaside Therapeutics: Research grants
133.178	* D. A. Pearson	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	United Biosource Corporation: Consulting fees Curemark LLC: Consulting fees Curemark LLC: Research grants

133.178	C. W. Santos	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Curemark LLC: Research grants
133.178	M. G. Aman	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Hoffman LaRoche: Consulting fees Pfizer Inc: Consulting fees Supernus Pharmaceuticals: Consulting fees United Biosource Corporation: Consulting fees Johnson & Johnson: Research grants Forest Research: Research grants
133.178	L. E. Arnold	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	AstraZeneca: Other: Advisory Board Biomarin: Other: Advisory Board Neuropharm: Research grants Neuropharm: Other: Advisory Board Noven: Other: Advisory Board Organon: Other: Advisory Board Targacept: Consulting fees Autism Speaks: Research grants Eli Lilly: Research grants Curemark: Research grants Shire: Research grants
133.178	K. A. Loveland	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Landmark Industries: Other: Charitable Gift
133.178	R. J. Schachar	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Eli Lilly: Other: Advisory Board Purdue Pharma LP: Consulting fees
133.178	S. W. Jerger	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Pearson Assessments/Psychological Corporation: Consulting fees
133.178	R. Mansour	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Curemark LLC: Research grants
133.178	S. Vanwoerden	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Curemark LLC: Research grants
133.178	E. Ye	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Curemark LLC: Research grants

133.178	P. Narain	Extended Release Methylphenidate Is Associated with Cognitive Improvement in Children with ASD and Significant ADHD Symptomatology	Curemark LLC: Research grants
133.179	A. W. Zimmerman	Sex Differences in Co-Occurring Conditions of ASD	Seaside Therapeutics, Inc. : Other: advisory board Hussman Foundation: Other: funding Medicolegal cases: Other: expert witness
133.182	* A. R. Amraotkar	Positive Behavior Supports for Individuals Diagnosed with ASD: Basic Behaviors & Life Skills	Kelly Autism Program, Western Kentucky University: Employment (full or part-time)
133.182	M. Boman	Positive Behavior Supports for Individuals Diagnosed with ASD: Basic Behaviors & Life Skills	Kelly Autism Program, Western Kentucky University: Employment (full or part-time) Kelly Autism Program, Western Kentucky University: Research grants
133.183	* J. Adams	Effect of a Vitamin/Mineral Supplement on Children and Adults with Autism	Yasoo Health: Non-remunerative
133.184	* L. Sikich	A Pilot Study of Oxytocin in Children and Adolescents with Autistic Disorder	Bristol Myers Squibb: Research grants Bristol Myers Squibb: Other: participation in industry sponsored trial Mental Hygeine foundation of NY: Consulting fees Curemark: Other: participation in industry sponsored trial Seaside: Other: participation in industry sponsored trial Autism Speaks: Research grants Autism Speaks: Other: grant review NIH: Research grants NIH: Other: grant review Foundation of Hope: Research grants
133.187	* R. E. Frye	Metabolic Effects of Tetrahydrobiopterin Treatment	BioMarin Pharmaceutical, Inc.: Research grants
133.188	* S. L. Booker	Vocational and Personal Independence Training for Adolescents and Adults with ASD	Sinneave Family Foundation: Other: Contracted Service Provider Society for Treatment of Autism: Employment (full or part-time)
133.188	T. Gower Foster	Vocational and Personal Independence Training for Adolescents and Adults with ASD	Society for Treatment of Autism: Employment (full or part-time) Sinneave Family Foundation: Other: Contracted Service Provider

133.188	S. V. Leew	Vocational and Personal Independence Training for Adolescents and Adults with ASD	Society for Treatment of Autism: Consulting fees
133.188	K. Ward	Vocational and Personal Independence Training for Adolescents and Adults with ASD	Society for Treatment of Autism: Employment (full or part-time) Sinneave Family Foundation: Other: Contracted Service Provider
133.199	M. G. Aman	Social Validity and the Children with Hyperactivity and Autism Research Treatment Study	Hoffman LaRoche: Consulting fees Pfizer Inc: Consulting fees Supernus Pharmaceuticals: Consulting fees United Biosource Corporation: Consulting fees Johnson & Johnson: Research grants Forest Research: Research grants
133.199	L. E. Arnold	Social Validity and the Children with Hyperactivity and Autism Research Treatment Study	AstraZeneca: Other: Advisory Board Biomarin: Other: Advisory Board Neuropharm: Research grants Neuropharm: Other: Advisory Board Noven: Other: Advisory Board Organon: Other: Advisory Board Targacept: Consulting fees Autism Speaks: Research grants Eli Lilly: Research grants Curemark: Research grants Shire: Research grants
133.203	* M. Boman	Self-Determination Measures with College Students Diagnosed with Asperger	Kelly Autism Program, Western Kentucky University: Employment (full or part-time) Kelly Autism Program, Western Kentucky University: Research grants
133.203	A. R. Amraotkar	Self-Determination Measures with College Students Diagnosed with Asperger	Kelly Autism Program, Western Kentucky University: Employment (full or part-time)
133.211	C. E. Lord	Medication Use Among a Cohort of Adolescents with An Autism Spectrum Disorder	Western Psychological Services: Receipt of royalties
133.212	* J. Fallon	The Role of a Biomarker in the Double Blind Placebo - Controlled Study of CM-AT in Children with Autistic Disorder Ages 3-8	Curemark LLC: Employment (full or part-time) Curemark LLC: Ownership or partnership
133.212	M. Heil	The Role of a Biomarker in the Double Blind Placebo - Controlled Study of CM-AT in Children with Autistic Disorder Ages 3-8	Curemark LLC: Employment (full or part-time) Curemark LLC: Ownership or partnership

135.007	* D. Xu	Unique Acoustic Characteristics of Children with Autism and Their Caregivers: A Comparison with Language Delayed and Typically Developing Counterparts	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(c)(3)
135.007	J. Gilkerson	Unique Acoustic Characteristics of Children with Autism and Their Caregivers: A Comparison with Language Delayed and Typically Developing Counterparts	LENA Research Foundation: Employment (full or part-time)
135.007	J. A. Richards	Unique Acoustic Characteristics of Children with Autism and Their Caregivers: A Comparison with Language Delayed and Typically Developing Counterparts	LENA Research Foundation: Employment (full or part-time) LENA Research Foundation: Other: LENA Research Foundation is a non-profit 501(c)(3).
137.001	J. N. Constantino	Beyond ASD: Developmental Outcomes of High Risk Siblings	Western Psychological Services: Receipt of royalties
138.009	* L. S. Iao	Non-Specificity of Theory of Mind in Children with and without Autism Spectrum Disorder (ASD): Evidence From a New Non-Verbal False Sign Task	University of Hong Kong: Employment (full or part-time)
138.009	S. R. Leekam	Non-Specificity of Theory of Mind in Children with and without Autism Spectrum Disorder (ASD): Evidence From a New Non-Verbal False Sign Task	Cardiff University: Employment (full or part-time)
140.106	C. E. Lord	The TEACCH Transition Assessment – Preliminary Findings in a Sample of Young Adults with Autism	Western Psychological Services: Receipt of royalties
140.119	I. L. Cohen	Attention, Arousal, and Affect Regulation From 4 to 42 Months: Comparisons of Children with ASD, with ASD Siblings, and with Neonatal Medical Risk for Developmental Disorders	Psychological Assessment Resources, Inc: Receipt of royalties
141.17	* L. Kenworthy	New Parent Report Measure of Cognitive Inflexibility and Related Symptoms in High Functioning ASD	PAR: Receipt of royalties
148.004	* T. W. Frazier	The Concept of Dimensionality, Applied to Proposed DSM-5 Criteria for Autism Spectrum Disorder	Bristol Myers Squibb: Research grants Integrigen: Research grants National Institute of Health: Research grants Shire Development Inc.: Consulting fees Shire Development Inc.: Other: travel support Brain and Behavior Research Foundation: Research grants

148.004	E. A. Youngstrom	The Concept of Dimensionality, Applied to Proposed DSM-5 Criteria for Autism Spectrum Disorder	
148.004	J. N. Constantino	The Concept of Dimensionality, Applied to Proposed DSM-5 Criteria for Autism Spectrum Disorder	Western Psychological Services: Receipt of royalties
148.004	R. Findling	The Concept of Dimensionality, Applied to Proposed DSM-5 Criteria for Autism Spectrum Disorder	Abbott: Consulting fees Abbott: Research grants Addrenex: Consulting fees Addrenex: Research grants Alexza: Consulting fees AstraZeneca: Consulting fees AstraZeneca: Research grants Biovail: Consulting fees Bristol-Myers Squibb: Consulting fees Bristol-Myers Squibb: Research grants Bristol-Myers Squibb: Speakers' bureau Forest: Consulting fees Forest: Research grants GlaxoSmithKline: Consulting fees GlaxoSmithKline: Research grants Johnson & Johnson: Consulting fees Johnson & Johnson: Research grants Johnson & Johnson: Speakers' bureau KemPharm: Consulting fees Lilly: Consulting fees Lilly: Research grants Lundbeck: Consulting fees Merck: Consulting fees Merck: Research grants Neuropharm: Research grants Novartis: Consulting fees Noven: Consulting fees Organon: Consulting fees Otsuka: Consulting fees Otsuka: Research grants Pfizer:
152.005	E. T. Bullmore	Atypical Regional Brain Volume in Women but Not Men with Autism Overlaps with Sexually Dimorphic Regions: Neuroanatomical Evidence for Females As a Sub-Group on the Autism Spectrum	GlaxoSmithKline plc: Employment (full or part-time)
154.005	C. E. Lord	Shared and Distinct Presentations of ADHD and ASD: An Examination of the Autism Spectrum Continuum	Western Psychological Services: Receipt of royalties

157.024	H. M. S. Kingston	A Comparison Study of Inorganic and Organic Compounds in Children with Autism and Controls	Applied Isotope Technologies: Ownership or partnership Applied Isotope Technologies: Other: Dr. Kingston hold the SIDMS patent for the technology used in some of the measurements of this study.
157.046	L. Rescorla	Phenotypic Similarity Between XYY Syndrome and Autism Spectrum Disorder	University of Vermont Research Center for Children, Youth, and Families: Receipt of royalties
158.063	C. E. Lord	Exploring the Relationship Between Anxiety and Insistence on Sameness in Autism Spectrum Disorders	Western Psychological Services: Receipt of royalties
158.067	L. Scahill	Evaluating a Parent-Rated Measure of Anxiety Symptoms in Children with Autism Spectrum Disorders	Oxford University Press: Receipt of royalties American Psychiatric Press: Receipt of royalties BioMarin: Consulting fees Hoffman-Roche: Consulting fees NeuroSearch: Consulting fees Pfizer: Consulting fees
158.068	S. R. Leekam	Anxiety in Children with Autism Spectrum Disorders Is Associated with Affective Symptoms in Their Mothers	Cardiff University: Employment (full or part-time)
158.078	C. Erickson	Drug Refractory Irritability in Persons with Autism Spectrum Disorders	Confluence Pharmaceuticals: Ownership or partnership Roche: Consulting fees Roche: Research grants Novartis: Consulting fees Novartis: Research grants Seaside Therapeutics: Consulting fees Seaside Therapeutics: Research grants
158.107	A. Maras	Psychosexual Problems in Individuals with ASD: Prevalence, Predictors and Developmental Course	E. Lilly, Janssen, Eurocept, Shire: Consulting fees E. Lilly, Janssen, Eurocept, Shire: Research grants E. Lilly, Janssen, Eurocept, Shire: Speakers' bureau
159.114	J. A. Richards	Stability and Validity of a New Vocal Complexity Measure	LENA Research Foundation: Employment (full or part-time)
159.114	J. Gilkerson	Stability and Validity of a New Vocal Complexity Measure	LENA Research Foundation: Employment (full or part-time)
160.162	J. van Santen	Identifying Features of ASD Language Impairment in Narrative Retellings	BioSpeech, Inc.: Ownership or partnership
160.162	L. M. Black	Identifying Features of ASD Language Impairment in Narrative Retellings	BioSpeech, Inc.: Ownership or partnership

161.191	E. Laugeson	Accounting for Social Skills Deficits in Adolescents with ASD, Intellectual Disability, and Typical Development	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
161.192	D. L. Robins	Parental Concerns: Consistency Across Question Format and Relationship to Child Performance	M-CHAT, LLC: Ownership or partnership M-CHAT, LLC: Receipt of royalties
161.193	E. Laugeson	Perceptions of Peer Rejection Among Adolescents with ASD: Comparing Adolescent, Parent, and Teacher Reports	Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Research grants Routledge, Organization for Autism Research, Shapell and Guerin Family Foundation: Other: Royalties on the PEERS Treatment Manual through Routledge
161.203	S. R. Leekam	How Do the Functions of Restricted and Repetitive Behaviors Vary with Developmental Level in Children with ASD?	Cardiff University: Employment (full or part-time)
166.007	* T. W. Frazier	Heritability of Proposed DSM-5 Autism Symptom Domains in a Large, Clinically-Ascertained Sample	Bristol Myers Squibb: Research grants Integrigen: Research grants National Institute of Health: Research grants Shire Development Inc.: Consulting fees Shire Development Inc.: Other: travel support Brain and Behavior Research Foundation: Research grants
166.007	E. A. Youngstrom	Heritability of Proposed DSM-5 Autism Symptom Domains in a Large, Clinically-Ascertained Sample	
