

James J Hudziak, M.D.
CURRICULUM VITAE

Position: Director of LCOMU Behavior Change Minor and UVM WE, Dean's
Office College of Medicine
Professor Child Psychiatry
Vermont Center for Children, Youth, and Families
University of Vermont College of Medicine
Department of Psychiatry/ Department of Medicine & Pediatric

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EDUCATION

Year	Institution	Degree	Area of Degree, Accolades
1991-1993	Washington University, St. Louis, MO	Fellow	Psychiatry
1989-1994	Washington University, St. Louis, MO	Resident	Psychiatry
1988-1989	Washington University, St. Louis, MO	Intern	
1988	University of Minnesota Collegeville, Minnesota	M.D.	
1979	St. John's University, Collegeville, Minnesota	B.S.	

LICENSES, CERTIFICATION

Years	License/Certification
1994-Present	Child and Adolescent Psychiatry Certification #4088, Recertified 2005 Recertified 2015
1993-Present	American Board of Psychiatry and Neurology, Psychiatry Certificate #40099, Recertified 2015

FACULTY POSITIONS HELD

Years	Institution	Academic Title	Department
2012- Present	Washington University, St. Louis, MO	Adjunct Professor	Child Psychiatry
2009- Present	Erasmus University, Rotterdam, The Netherlands	Visiting Professor	Sophia Children's Hospital
2007- Present	University of Vermont, Burlington, VT	Thomas M. Achenbach Chair	Developmental Psychopathology
2006- Present	University of Vermont, Burlington, VT	Professor of Pediatrics	Department of Pediatrics
2005- Present	University of Vermont, Burlington, VT	Professor of Child Psychiatry	Department of Psychiatry
2005- Present	University of Vermont, Burlington, VT	Professor of Medicine	College of Medicine (Human Medical Genetics)
1996- Present	University of Vermont, Burlington, VT	Research Director	Department of Psychiatry
1996- Present	Dartmouth University, Hanover, NH	Adjunct Professor in Psychiatry	Geisel School of Medicine
1994- Present	University of Vermont, Burlington, VT	Graduate Faculty Member	
1993- Present	University of Vermont, Burlington, VT	Graduate Medical Faculty Member	Graduate School
2012- 2017	University of South Dakota, SD	Graduate Faculty Status	Division of Basic Biomedical Sciences in The Sanford School of Medicine
2005- 2012	Vrije Universiteit, Amsterdam, The Netherlands	Special Professor	Biological Psychology
2005- 2009	University of Vermont, Burlington, VT	Director	Child Psychiatry
1997- 2009	University of Vermont, Burlington, VT	Director	Division of Behavioral Genetics
1994- 1999	University of Vermont, Burlington, VT	Course Master	College of Medicine
1994- 1997	University of Vermont, Burlington, VT	Associate Residency Director	Psychiatry
1993- 1997	University of Vermont, Burlington, VT	Director of Pediatric Psychopharmacology Clinic	Psychiatry

OTHER POSITIONS AND MAJOR ADMINISTRATIVE POSITIONS HELD

Years	Location/Program Name	Role
2015-Present	UVM WE, University of Vermont, Burlington, VT	Director
2016	Harmony Project of America	Advisory Board

1994-2001	University of Vermont, Burlington, VT	Institutional Review Boards
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HONORS AND AWARDS

Year	Name of Award
2017	Albert Nelson Marquis Lifetime Achievement Award
2008-2017	America's Top Doctors
2011-2016	Top 1% Doctors in US - US News and World Report
2004-2016	Marquis Who's Who American in Medicine and Healthcare
1998-2016	The Best Doctors in America, Woodward/White, Inc.
2016	Best of the Best award – American Registry
2016	America's Most Honored Professionals Award – American Registry
2016	America's Most Honored Professionals Top 10% Award
2016	America's Top Doctor Award – Castle Connolly
2015	American Academy of Child and Adolescent Psychiatry's Top Scientific Achievement Award, The Norbert and Charlotte Rieger Award for Scientific Achievement for the article, " <i>Cortical Thickness and Duration of Music Training: Health Promoting Activities Shape Brain Development.</i> "
2011	Class of 2013 Foundations Award; Nomination for The Silver Stethoscope Award
2011	Annual Top Doctors from Vermont and Northern New York in US News and World Report
2011	Distinguished Fellow of the American Academy of Child & Adolescent Psychiatry, AACAP Annual Meeting's
2010-2011	2010 University Scholar Award, University of Vermont, Burlington, VT
2010	Class of 2012 Foundations Award; Nomination for The Silver Stethoscope Award
2010	American Registry, America's Top Doctors, Castle Connolly Medical Ltd.
2009	Class of 2011 Foundations Award; Nomination for The Silver Stethoscope Award
2009	Guide to America's Top Psychiatrists
2008	Class of 2010 Foundations Awards; The Silver Stethoscope Award
2007	Class of 2009 Foundations Awards; The Silver Stethoscope Award
2006	Class of 2008 Foundations Awards; The Silver Stethoscope Award
2002-2003	Institute Of Medicine Committee on Incorporating Research into Psychiatry Residency Training, Washington DC
2002	Psychiatry Residents Teacher of the Year Award, University of Vermont, Burlington, VT
2001	J. Macy Foundation, the Future of Psychiatry in Medical Education, Toronto, Canada
2000	Nominated for the Gender Equity Award from American Medical Women's Association (AWA)
1998	J. Macy Foundation, the Implication of Genetics for Health Professional Education, Santa Fe, New Mexico
1990-1992	American Psychiatric Association (Falk) Fellowship
1990-1991	Resident Representative to the Eastern Missouri Psychiatric Society

PROFESSIONAL SERVICE

DEPARTMENTAL SERVICE

Years	Department	Committee	Role
1995-1996	Department of Psychiatry, University of Vermont, College of Medicine, Burlington, VT	Academic Executive Committee	

COLLEGE SERVICES

Years	Service Committee	Role
2004-2007	Strategic Planning Task Force, University of Vermont, College of Medicine, Burlington, VT	
2015-Present	Education Committee: Strategic Planning Committee for the College of Medicine	Member
2006-2009	Steering Committee MD-PhD Program, University of Vermont, College of Medicine	
1996-2003	Curriculum Task Force Committee, Dean's Office, University of Vermont, College of Medicine	

MEDICAL CENTER SERVICE

Years	Service Committee	Role
1996-1997	Basic Science Integration Subcommittee, and Dean's Office, University of Vermont, College of Medicine	Team Leader
1996-1997	Subcommittee on Program Development, Dean's Office, University of Vermont, College of Medicine	Chairman
1996-1997	Subcommittee on Educational Program Leading, Dean's Office, University of Vermont, College of Medicine	
1995-1996	FTARS, Dean's Office, University of Vermont College of Medicine	

UNIVERSITY SERVICE

Years	Service Committee	Role
2015	UVM WE	Director
2015	COM Behavioral Change Minor	Director

2010	College of Medicine Representative to the Provost Search Committee 2010	Member
1998-2008	Steering Committee, Vermont Integrated Curriculum, University of Vermont, and College of Medicine	
1998-2000	Information Solutions Work Group for Vermont Integrated Curriculum, University of Vermont, College of Medicine	Chair

SOCIETY MEMBERSHIPS

Years	Society
2014-Present	The Child and Adolescent Health Measurement Initiative (CAHMI), Washington, DC

SERVICE TO PROFESSIONAL ORGANIZATIONS

Years	Service Committee	Role
2014-Present	Vermont Public Health Association	
2010-Present	American Society of Human Genetics (ASHG)	Member
2008-Present	ATA (American Telemedicine Association)	
2001-Present	OCF (Obsessive Compulsive Foundation)	
2000-Present	AACP (American Academy of Clinical Psychiatrist, Inc.)	
2000-Present	ISPG (The International Society of Psychiatric Genetics)	
1995-Present	VMS (Vermont Medical Society)	
1994-Present	APPA (American Psychopathologic Association)	
1994-Present	VACAP (Vermont Association of Child and Adolescent Psychiatry)	
1992-Present	AACAP (American Association of Child and Adolescent Psychiatry)	
1988-Present	APA (American Psychiatric Association)	
1987-Present	AMA (American Medical Association)	
1985-Present	AAAS (American Association for the Advancement of Science)	
2009-Present	Committee on Advocacy, American Academy of Child and Adolescent Psychiatry, Washington DC	Member
2013-2017	Health Promotion and Prevention Committee, American Academy of Child & Adolescent Psychiatry, Washington DC.	3 rd Term Chair
2009-2013	Health Promotion and Prevention Committee, American Academy of Child & Adolescent Psychiatry, Washington DC	Chair
2008-2010	ACGME Residency Review Committee for Psychiatry, Chicago, IL	Vice Chair
2010-Present	College of Center for Scientific Review, National Institute of Health	Reviewer
2007-2010	Board of Directors (Research Committee) of the Child and Adolescent Bipolar Foundation, Wilmette, IL	

2006-2009	Child and Adolescent Bipolar Foundation, Wilmette, IL	Chairman
2005-2007	Officer of the American psychopathological Association (APPA), New York City, NY	President Elect
2004- 2011	Residency Review Committee for Psychiatry, at the American Psychiatric Association, (APIRE), Arlington, VA	
1991-1992	Program Committee Chairman, Eastern Missouri Branch of the APA	
2005-2007	Reviewer for NIDA/NIMH Clinical Trails Network Data Safety Monitoring Board	
2004-2010	The Foundation Sophia Children's Hospital Fund, Scientific Advisory Council, Rotterdam	
2004-2009	Scientific Advisory Board STEP UP for BP Kids Foundation, East Coast; N. Scituate, MA, West Coast; Santa Fe, CA	
2004-2005	Co-Chair, Developing Collaborative Genetics Research Network, NIMH Pediatric Bipolar Conference	
2004-2005	Scientific Programme Committee, the World Congress on Psychiatric Genetics, The International Society for Psychiatric Genetics IISPG), New York City, NY	
2003-2010	Corresponding Committee on Research Training, American Psychiatric Association	
2003-2007	NIMH Child psychopathology and Developmental Disabilities Study Section, Center for Scientific Review, Bethesda, Maryland	
2002-2005	Institute Of Medicine Committee on Incorporating Research into Psychiatry Residency Training, Washington DC	
2002-2003	NIMH Review Board, BBBP-6, invited reviewer, Department of Health & Human Service, National Institutes of Health, Bethesda, Maryland	
2000-2007	Committee, Scientific Advisory Panel, Department of Health on Tobacco Related Issues, Burlington, VT	
1997-1998	Psychiatry Test Committee, National Board of Medical Examiners	
1997-1998	Committee, USMLE Step 2 Test Material Development Committee for Psychiatry, National Board of Medical Examiners	
1989-1993	Resident Representative, Eastern Missouri Branch of the APA	

SERVICE TO PROFESSIONAL PUBLICATIONS [list all as appropriate]

Years	Journal/Publication/Board
2014- Present	Scientific Advisory Board (SAB) EU-FP7 "Aggression in Children: unraveling gene-environment interplay to inform Treatment and Intervention strategies" (ACTION) grant.
2007-Present	Associate Editor, Journal of the American Academy of Child & Adolescent Psychiatry, Washington, DC.
1992-1993	Antisocial Personality Disorder Field Trial, DSM-IV Project
1991-1993	Child Psychiatry Work Group, DSM-IV Project
1990-1993	DSM-IV Task Force, (Appointed as APA/Burroughs-Wellcome Fellow).

1990-1992	PSID Work Group, DSM-IV Project
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PUBLIC SERVICE

Years	Service Role
2012-Present	Sarah Jane Brain foundation, WebMD, National Pediatric Acquired Brain Injury Plan (PABI Plan) partnership, New York City, NY
2008-2012	Autism Spectrum Disorders Committee to develop best practice standards for the diagnosis of Autism Spectrum Disorders. The Department of Disabilities, Aging and Independent Living, Community Development Unit, Waterbury, VT

SUMMARY OF SERVICE ACTIVITIES

- 2015 **COM BEHAVIORAL CHANGE MINOR:** created a 9 course minor for undergraduate students to reinforce the message of behavioral change through brain training.
- Healthy Brains, Healthy Bodies
 - The Science of Happiness
 - Your Brain on Drugs
 - Introduction to Child Psychiatry
 - Family Wellness Coaching
 - The Health, Brain and Behavioral Consequences of Concussion
 - Developmental Psychopathology & Wellness
 - The Effects of Adversity on brain & Genome- A Study of Risk & Resilience
 - Independent Study Opportunity
- 2015 **UVM WE** – Creator and Director of a new residential life program for freshman who will benefit from fitness, nutrition, mindfulness and mentoring in an alcohol and drug free environment. <http://www.uvm.edu/~wellenv/>
- 2007 **VERMONT INTEGRATED CURRICULUM** – key architect in the redesign of the four-year UVM College of Medicine curriculum
- 2003 **TELE-EDUCATION FOR CHILD AND ADOLESCENT PSYCHIATRY FELLOWS** – designed and deliver with fellow faculty a 10-lecture curriculum in developmental genomics and neuroimaging to fellows at the following centers:
- Children’s National Hospital, Washington DC
Dartmouth School of Medicine
Maine Medical Center
Mayo Medical Center
University of Southern Florida
University of South Dakota
Rochester School of Medicine
University of Vermont

TEACHING

DISSERTATION/THESIS COMMITTEE MEMBERSHIP

- 2016 Arvis Sulovari, PhD
Genetic Missing Heritability and Structural Variation
- 2016 Naomi Koliba, Honors undergraduate thesis student
- 2016 Samuel Raszka, Honors undergraduate thesis student
- 2014 Marrtje Basten, PhD
Poor Self- Regulation in Young Children
- 2014 Bram Dierickx, PhD
Of Scaredy Cats and Cold Fish – The Autonomic Nervous System and Behaviour in Young Children.
- 2014 Hannah Holbrook, Graduate Student
- 2014 Kerry O’Loughlin, Graduate Student
- 2013 Erik A. Ehli, Ph.D.
A Candidate Gene And Copy Number Variation Study To Identify The Genetic Determinants Of Attention Deficit Hyperactivity Disorder
- 2012 Julie Baer, Ph.D.
Psychopathology and Functional Impairment in Children with Subsyndromal Autistic Traits
- 2012 Ana Kuny, Ph.D.
Characterizing Oppositional Behavior in Children: Latent Class Structure, Associated Psychopathology, and Adult Outcomes
- 2012 Sylvana Robbers, Ph.D.
The development of children’s problem behaviors a twin-singleton comparison and the influence of parental divorce
- 2012 Matthew Albaugh, Ph.D.
Mapping Relations between Cortico-limbic Structure and Anxious/Depressed Symptoms Across Development in a Longitudinal Sample of Healthy Youths.
- 2011 Lynsay Ayer, Ph.D.
Temperament profiles as predictors of risk and resilience to alcohol use in late adolescence and young adulthood
- 2008 Daniel van Grootheest, Ph.D.
Obsession - The genetic and environmental architecture of obsessive-compulsive symptoms
- 2006 Charles K. Barlowe, Ph.D.
Effects of Elevated Endogenous Kynurenic Acid on Spatial Working Memory, Contextual Conditioning, & Conditional Learning
- 2006 Eske Derks, Ph.D.
Assessment and genetic aetiology of attention problems, hyperactivity, and related disorders
- 2005 William Copeland, Ph.D.
Neuropsychological correlates of coping: the role of executive inhibition
- 2004 Amy Chess, Ph.D.
Kynurenic acid effects on associative learning: implications for attention
- 2004 Jacqueline Vink, Ph.D.
A Twin-Family Study of Smoking Behavior
- 2003 Geraldine Oppedisano, Ph.D.
Suicidality in youth: effects of discrepancy between parents’ and youths’ perception of youths’ affective distress on youths’ suicidal outcomes
- 2003 Marjolein Rietveld, Ph.D.

- De structuur en stabiliteit van Intelligentie. Heritability of Cognitive Abilities and of Attention Problems. A longitudinal twin study in childhood*
- 1998 Beth Hinden, Ph.D.
Does comorbidity matter? Effects of comorbid anxiety/depression and conduct problems on clinical outcomes among a longitudinal nationally-representative sample of children and youth
- 1998 Larry Rudiger, PhD
Resisting Stigma: Stereotype Threat, Stereotype Compensation, & Women's Math Performance.
- 1997 Cynthia Gerhardt, Ph.D.
Testing a sequential model of depression: understanding developmental trajectories and risk in adolescence and young adulthood
- 1997 Michelle Carro, Ph.D.
Depressive symptoms during the pre- and postpartum: interpersonal models for wives and husbands

TEACHING AWARDS AND NOMINATIONS

Year	Award
2010-2011	2010 University Scholar Award, University of Vermont, Burlington, VT
2002	Psychiatry Residents Teacher of the Year Award, University of Vermont, Burlington, VT

RESEARCH AND SCHOLARLY ACTIVITIES

RESEARCH AWARDS AND GRANTS

Ongoing Research Support

Conrad Hilton Grant Health Promotion		
"University of Vermont Wellness Environment" The project aims to teach college students about the four pillars of wellness, fitness, mindfulness, nutrition, and mentorship in order to reduce the number of risky behaviors made.		
PI: James Hudziak, MD		
Role:	PI	
Direct Costs Year 1:	\$1.9 Million	
Total Period:	July 1, 2017-June 30, 2020	

NIDA		
<p>The Major goal of this U01 application is to serve as a research project site for the Adolescent Brain Cognitive Development (ABCD)-USA Consortium, contributing 975 participants to a prospective study of 11,111 youth age 9 and 10 at entry. In addition to supporting the overall consortium goals, this application specifically focuses on risk and protective factors in the etiology of substance use using multi-stage analytic methods</p> <p>6/13 ABCD- USA Consortium: Research Project</p>		
PI: U01DA041148 (Fair/Feldstein Ewing/Garavan/Nagel)		
Role:	Co-Investigator	
Direct Costs Year 1:	\$1,602,506 Direct	
Total Period:	10/2015-9/2020	

Randomized Clinical Trial for Opiate Addiction		
<p><i>“Randomized Clinical Trial of the Vermont Family Based Approach in an Opiate Care Setting.”</i></p> <p><i>Principal Investigator: The Vermont Center for Children, Youth and Families (VCCYF) – UVM University of Vermont Medical Center (UVM MC)</i></p>		
PI: James Hudziak, MD		
Role:		
Direct Costs Year 1:	\$176,000	
Total Period:	2017-Present	

VCHIP		
<p>Vermont Child Health Improvement Program & The University of Vermont Child Psychiatry Fellowship Program</p> <p>The Vermont Child Health Improvement Program (VCHIP) is a population based child and adolescent health services research and quality improvement program of the University of Vermont. Our goal is to educate future leaders in clinical practice, research, and teaching, utilizing the latest scientific advances in knowledge and technique.</p>		
PI: James Hudziak, MD		
Role:	PI	
Direct Costs Year 1:		
Total Period:	4/1/2010-Present	

UVM-Medical Center		
<p><i>“Randomized Clinical Trial of the Vermont Family Based Approach in an OB Setting.”</i></p> <p><i>PI: The Vermont Center for Children, Youth and Families (VCCYF) – UVM University of Vermont Medical Center (UVM MC)</i></p>		
Role:		
Direct Costs Year 1:	\$176,000	
Total Period:	January 2015-Present	

UVM-Medical Center		
<i>“Randomized Clinical Trial of the Vermont Family Based Approach in a Primary Care Pediatric Setting.”</i>		
PI: <i>The Vermont Center for Children, Youth and Families (VCCYF) – UVM University of Vermont Medical Center (UVM MC)</i>		
Role:		
Direct Costs Year 1:	\$176,000	
Total Period:	January 2015-Present	

NIH/NIGMS 1P20GM103644- 01A1 (Higgins)		
Vermont Center on Behavior and Health:		
The proposed center will investigate relationships between personal behavior patterns (e.g., substance abuse, sedentary lifestyle, medication non-adherence) and risk for chronic disease and premature death. The overarching focus will be on developing and evaluating clinical interventions for these risk behaviors and examining biases in decision-making.		
PI: James Hudziak, MD		
Role:		
Direct Costs Year 1:	\$1,552,509	
Total Period:	09/15/13–07/31/18	

Conrad Hilton Grant Health Promotion		
<i>“University of Vermont Wellness Environment”</i>		
The project aims to teach college students about the four pillars of wellness, fitness, mindfulness, nutrition, and mentorship in order to reduce the number of risky behaviors made.		
PI: James Hudziak, MD		
Role:	PI	
Direct Costs Year 1:	\$50,000	
Total Period:	July 2016- June 2017	

NIDDK: Exercise Grant		
<i>“Clinical trial to determine if you can monetarily incentivize college students to exercise more frequently”</i>		
PI: James Hudziak, MD		
Role:	PI	
Direct Costs Year 1:	\$53,851	
Total Period:	September 2010-May 2017	

Tulane University		
<i>“Minding your telomeres: testing the impact of a wellness living environment, mindfulness on cellular and physiologic stress response systems.”</i>		
PI: Stacy Drury & James Hudziak, MD		
Role:	Co-collaborate	

Direct Costs Year 1:	\$\$53,851	
Total Period:	September 2010-May 2017	

NIMH R01 MH098073	National Institute of Health	
“Risk and Resilience in Maltreated Children”		
This investigation represents a study within a study; one that will provide rich data for the Research Domain Criteria (RDoC) project; and one that will also provide invaluable data on risk and resilience in maltreated children. This application delineates plans to examine the RDoC domain Negative Valence Systems, or more specifically, acute threat - “fear;” and proposes to collect data on multiple units of analysis included in the RDoC matrix: genes, circuits, and self-reports of clinical symptoms.		
PI: James Hudziak, MD		
Role:	PI (MPI Project)mechanisms underpinning vulnerability to unhealthy behavior patterns using a behavioral economic conceptual framework. Investigation (Mentor)	
Direct Costs Year 1:	\$518,331	
Total Period:	9/1/12 – 8/31/16	

Maternal & Child Health Bureau CFDA No 93.110		
D7OMC23257-03-01: Family Assessment and Feedback Intervention (FAFI): A <i>Randomized Clinical Trial in a Federally Qualified Health Center</i> . The project aims to test the feasibility and efficacy of the FAFI in a rural Federally Qualified Health Center. Bi-State Primary Care Association		
PI:		
Role:	Co-Investigator	
Direct Costs Year 1:	\$50,000	
Total Period:	11/2014-8/2015	

ZonMw TOP (Projectleider en penvoerder):		3/1/2010-2/28/2017
“The Neurobiology and developmental trajectories in Children at Risk for Severe Psychopathology.”		
PI: Tonya White, PhD, MD		
Role:	Co-Investigator	
Direct Costs Year 1:	€ 675,000	
Total Period:		

NIDHD. R01HD086133 (Althoff, PI)		
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Intergenerational Transmission of Self-regulation and Weight Problems.		
Role:	Co-PI	
Direct Costs Year 1:		
Total Period:		

NIMH K99/R00 Application		10/2015-Present
“Neural Circuits Linking Adversity and Neuropsychiatric Symptoms in Children.”		
This application proposes an innovative research and training plan using brain connectivity techniques to examine differences in structural and functional network organization associated with Early Life Stress and psychopathology in children. These techniques will be applied to the longitudinal study of a cohort of children recruited through the Department of Children and Families. The proposed study provides a unique opportunity to explore neurobiological mechanisms of risk and resilience in children; knowledge of high-risk brain and behavior endophenotypes can inform early, targeted interventions for vulnerable children to mitigate later emotional behavioral problems.		
Role:	Primary Mentor	
Direct Costs Year 1:	\$977,910	
Total Period:		

Scientific Advisory Board (SAB) EU-FP7		2014-Present
“Aggression in Children: unraveling gene-environment interplay to inform Treatment and Intervention strategies” (ACTION) grant		
Role:		
Direct Costs Year 1:		
Total Period:		

VCHIP		4/1/2010-Present
Vermont Child Health Improvement Program & The University of Vermont Child Psychiatry Fellowship Program		
The Vermont Child Health Improvement Program (VCHIP) is a population based child and adolescent health services research and quality improvement program of the University of Vermont. Our goal is to educate future leaders in clinical practice, research, and teaching, utilizing the latest scientific advances in knowledge and technique.		
Role:	PI	
Direct Costs Year 1:		
Total Period:		

U01DA041148 (Fair/Feldstein Ewing/Garavan/Nagel)		10/2015-9/2020
6/13 ABCD- USA Consortium: Research Project		
The Major goal of this U01 application is to serve as a research project site for the Adolescent Brain Cognitive Development (ABCD)-USA Consortium, contributing 975 participants to a		

prospective study of 11,111 youth age 9 and 10 at entry. In addition to supporting the overall consortium goals, this application specifically focuses on risk and protective factors in the etiology of substance use using multi-stage analytic methods.		
Role:	Co-Investigator	
Direct Costs Year 1:		
Total Period:		

RO1 DA942367	<i>The Vermont Center for Children, Youth and Families (VCCYF) – UVM University of Vermont Medical Center (UVM MC) (PI)</i>	01/2015-Present
UVM-Medical Center		
<i>“Randomized Clinical Trial of the Vermont Family Based Approach in a Primary Care Pediatric Setting.”</i>		
Role:		
Direct Costs Year 1:	\$176,000	
Total Period:		

RO1 DA942367		11/2014-8/2015
Family Assessment and Feedback Intervention (FAFI): <i>A Randomized Clinical Trial in a Federally Qualified Health Center.</i>		
The project aims to test the feasibility and efficacy of the FAFI in a rural Federally Qualified Health Center. Bi-State Primary Care Association		
Role:	Co-Investigator	
Direct Costs Year 1:	\$50,000	
Total Period:		

RO1 DA942367		9/15/2013-7/31/2018
Vermont Center of Behavior Health		
The proposed center will investigate relationships between personal behavior patterns (e.g., substance abuse, sedentary lifestyle, medication non-adherence) and risk for chronic disease and premature death. The overarching focus will be on developing and evaluating clinical interventions for these risk behaviors and examining biases in decision-making and other potential mechanisms underpinning vulnerability to unhealthy behavior patterns using a behavioral economic conceptual framework.		
Role:	Investigation (Mentor)	
Direct Costs Year 1:		
Total Period:		

Completed Research Support

NIMH R01 MH098073	Annual Direct Costs: \$518,331	9/1/2012-8/31/2016
Agency: National Institute of Health “Risk and Resilience in Maltreated Children”		
This investigation represents a study within a study; one that will provide rich data for the Research Domain Criteria (RDoC) project; and one that will also provide invaluable data on risk and resilience in maltreated children. This application delineates plans to examine the RDoC domain Negative Valence Systems, or more specifically, acute threat - “fear;” and		

proposes to collect data on multiple units of analysis included in the RDoC matrix: genes, circuits, and self-reports of clinical symptoms.		
Role:	PI (MPI Project)	
Maternal & Child Health Bureau CFDA No 93.110	Annual Direct Costs: \$50,000	11/20/2014-8/2015
“Determinants of Adolescent Exercise Behavior: Towards Evidence-Based Intervention”		
The project aims to test the feasibility and efficacy of the FAFI in a rural Federally Qualified Health Center. Bi-State Primary Care Association		
Role:	Co-Investigator	
NIMH 1R01 DK092127	Annual Direct Costs: \$2,377,655	9/30/2010-8/31/2015
“Determinants of Adolescent Exercise Behavior: Towards Evidence-Based Intervention”		
This application proposes a combined survey, laboratory, and intervention study using the unique data collection in the Netherlands Twin Register (NTR) with longitudinal assessment of exercise behavior and many of its potential (environmental) moderators at ages 7, 9, 12, 14, 16, and 18. It aims to determine the causes of individual differences in voluntary exercise behavior from childhood to young adulthood and use this information to develop a novel family-based E-intervention program to change exercise behavior in young adolescents.		
Role:	PI	
National Healthcare Group (NHG) - Singapore SIG 1	Annual Direct Costs:	04/01/2012-03/31/2014
“Patterns Of Mood And Anxiety Disorders In Parents Of Clinically Referred Children: Laying The Foundation For A Family-Based Approach To Mental Health In Singapore”		
The primary aim of this study is to characterize patterns of psychiatric diagnosis and mental health problems among the parents of clinically-referred youth with mood and anxiety disorders in Singapore.		
Role:	Foreign Collaborator	PI: Dr. Sharon Cohan Sung
NIMH. 1K08MH082116.	Annual Direct Costs: \$190,000	7/09-7/14
“Child Behavior Checklist-Dysregulation Profile: Genes, Environment, and Life Course”		
This proposal describes a 5 year mentored training program to develop a research career in Child and Adolescent Psychiatry, Research will focus on the CBCL-Dysregulation Profiles as a measure of mood instability, attention problems, and aggression that is often seen in child and adolescent psychiatry clinics, but poorly studied and understood.		
Role:	Mentor	
Klingenstein Third Generation Foundation	Annual Direct Costs:	7/1/11-6/30/14
Donald J. Cohen Medical Student Training Program”		
Goals of the program are 1) to creat Donald J. Cohen Medical Student Training Program” 1)positive mentoring relationships between medical students and child psychiatrists, 2)to teach		

empirically-based and family-centered assessment, and 3) to encourage students to consider a career in child and adolescent psychiatry.		
Role:	Mentor	
RC2 MN089995	Annual Direct Costs:	09/30/09 – 08/31/12
“Genomics of Developmental Trajectories in Twins”		
This application proposes the first single nucleotide polymorphism (SNP)/copy number variation and (CNV) genome-wide association study of common childhood psychopathologies using an extended twin-sibling family study design.		
Role:	PI	
ZonMW (Addiction) 31160008: (60-60600-97-135)	Annual Direct Costs:	06/01/2008-05/31/2012
Genetic determinants of risk behavior in relation to alcohol use and alcohol use disorder: a developmental perspective		
Role:	Co-Investigator	
P116Z080329-01	Annual Direct Costs:	10/1/08-09/30/2010
U.S. Department of Education; “Initiation of a Child and Adolescent Psychiatry Fellowship Program in Vermont”		
Role:		
Klingenstein Third Generation Foundation	Annual Direct Costs:	08/01/2007-08/31/2010
“Donald J. Cohen Medical Student Training Program”		
Goals of the program are 1) to create positive mentoring relationships between medical students and child psychiatrists, 2) to teach empirically-based and family-centered assessment, and 3) to encourage students to consider a career in child and adolescent psychiatry.		
Role:	Mentor	
Kingenstein Third generation Foundation:	Annual Direct Costs:	7/1/07 – 7/30/09
“Epigenetic factors associated with Attention Deficit/Hyperactivity Disorder”		
We aim to examine data from children and adolescents with known self-reported suicidal ideation 1) to identify the most appropriate measure to predict suicide from a general population screening tool and 2) to demonstrate the risk factors for suicidal behavior in children by controlling for genetic influence using twin samples.		
Role:	Co-Investigator	
American Foundation for Suicide Prevention Young Investigator Grant.	Annual Direct Costs:	7/07-7/09

“Genetically-Informed Study of Suicidal Behavior Using the Child Behavior Checklist”		
Investigating the Child Behavior Checklist and the Beck Depression Inventory to examine the genetics of suicidal behavior through adolescence and young adulthood.		
Role:	Mentor	
NIMH Collaborative. 2R56MH058799-06	Annual Direct Costs:	5/9/07–4/30/09
“Renewal of Developmental Twin Study of Attention, Aggression & Affect”.		
The main objective of this proposed twin study is to use data from multiple informants, obtained at multiple time points with multiple assessment techniques to identify heritable phenotypes for future gene-mapping studies of ADHD and related behaviors.		
Role:	PI	
NIMH Collaborative K08 MH069562	Annual Direct Costs:	2/1/03–11/30/08
“Temperament and Developmental Psychopathology”		
Submission for a Research Career Award (K08). Specifically, this application focuses on the incorporation of temperamental assessment and behavioral genetic approaches to provide refined phenotypes for future research in molecular genetics and early intervention.		
Role:	Mentor	
State of Vermont	Annual Direct Costs:	9/1/08-6/30/09
Increase the availability of child tele-psychiatry consultation services for Vermont primary care providers.		
Role:	Collaborator	
ZonMw 40-00812-98-10020	Annual Direct Costs:	
“Genetic influences on stability and change in psychopathology from childhood to young adulthood”		
This study will fill stability and change gaps using longitudinal and genome wide association (GWA) data from two large population based samples of children who were followed from birth into young adulthood and in a third, clinical sample, in which data collection in children and their parents is currently initiated.		
Role:	Collaborator	
NWO: 451-04-034 (Veni)	Annual Direct Costs:	2004-2007
A Twin-Sibling Study of Adolescent Wellness.		
Role:	Co-Investigator	
	Annual Direct Costs:	
NIMH Collaborative ADHD Consortium Grant		
Co-Investigator. NIMH Collaborative ADHD Consortium Grant (2004-2007), Funded by the NIMH to bring the top ADHD researchers in the world together on a biannual basis in order to		

discuss methodologies and possibly pool resources. No salary: support, travel and expenses only. P.I. Steve Faraone, Ph.D.		
Role:	Co-Investigator	
NIMH Collaborative 1R21-MH69670-01	Annual Direct Costs:	12/1/03 – 11/30/06
Cholinergic Involvement in ADHD and Substance Abuse		
Role:	Co-Investigator	
DTNH22-04-H-01425	Annual Direct Costs:	9/15/2005–9/14/2006
Telemedicine and Rural Subspecialty Care: A Pilot Study”, US Department of Transportation, National Highways Traffic Safety Administration.		
Role:		
RO1A1 Award #MH58799	Annual Direct Costs:	September 01, 2000 through August 31, 2006
Developmental Twin Study of Attention, Aggression, & Affect		
Role:		
NIMH Collaborative ADHD Consortium Grant	Annual Direct Costs:	1998-2001
Funded by the NIMH to bring the top ADHD researchers in the world together on a biannual basis in order to discuss methodologies and possibly pool resources. No salary: support, travel and expenses only. P.I. Steve Faraone, Ph.D		
Role:	Co-Investigator	
Josiah Macy, Jr. Foundation	Annual Direct Costs:	1999-2001
"Undergraduate Medical Curriculum Integrating Basic/Clinical Sciences with Genetics/Epidemiology/Public Health and Ethics". K20 Career Development Award, NIMH #MH01265, “Family Studies Combining DSM & Quantitative Approaches”, August 1, 1995 - July 31, 2000 through the National Institute of Mental Health.		
Role:		
Patient Oriented Research, Fletcher Allen Health Care/University of Vermont College of Medicine	Annual Direct Costs:	1997
Genetics of Height and Weight and Behavior in Young Children		
Role:		

	Annual Direct Costs:	1997
W.H.O. - C.I.D.I. (Composite International Diagnostic Interview), Field Trial,		
Role:		

State of Vermont, Department of Mental Health Award	Annual Direct Costs:	1996
Relations between the CBCL and the DSM-IV		
Role:		

	Annual Direct Costs:	1989
Phase three clinical drug trials. University of Minnesota		
Role:		
	Clinical Investigator	

	Annual Direct Costs:	1985-1987
Research Associate, University of Minnesota, Department of Child Psychiatry		
Role:		
	Research Associate	

	Annual Direct Costs:	1984-1986
Wilson Center for Child Psychiatry, Fairbault, Minnesota		
Role:		
	Research Consultant	

	Annual Direct Costs:	1982-1986
Computer Program Design Consultant - St. Paul Ramsey, Department of Psychiatry, St. Paul, Minnesota		
Role:		
	Computer Program Design Consultant	

SCHOLARSHIP

Original Research

1. **Hudziak JJ**, Tiemeier GL. Neuroscience-Inspired, Behavioral Change Program for University Students. *Child and Adolescent Psychiatry Clinics of NA*, Volume 26, Issue 2, p381-394. In Press. April 26, 2017. PMID 28314462.
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4. **Hudziak JJ**, Archangeli CM. The Future of Preschool Prevention, Assessment, and Intervention. *CHC_896*, Volume 26, Issue 3 from *Child and Adolescent Psychiatry Clinics of NA*. In Press. March 2017.
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10. Huppertz C, Bartels M, van Beijsterveldt T, Willemsen A, **Hudziak JJ**, DeGeus J. Regular Exercise behavior in youth is not related to current body mass index or body mass index at seven-year follow up. *Obesity Science & Practice*. In Review
11. L.W. Wesseldijk, G.C. Dieleman, R.J. L. Lindauer, M. Bartels, G. Willemsen, **Hudziak JJ**, D.I. Boomsma, C.M. Middeldorp. Psychopathology in partnership. Spousal resemblance within and across internalizing and externalizing symptoms in a clinical and population-based sample. *European Journal of Child Psychiatry*. In Review
12. **Hudziak JJ**, Tiemeier GL. The High-Risk Transitional Age Brain in College: Neuroscience-Inspired Health Promotion and Illness Prevention in a University Setting. *Child and Adolescent Psychiatric Clinics*. January 2017 In Press.
13. Nguyen TV, McCracken JT, Albaugh MD, Botteron KN, **Hudziak JJ**, Ducharme S. Erratum to "A testosterone-related structural brain phenotype predicts aggressive behavior from childhood to adulthood" [*Psychoneuroendocrinology* 63 (2016) 109-118]. *Psychoneuroendocrinology*. Volume 72, October 2016, Pages 219. PMID: 27469293

14. Middeldorp CM, Hammerschlag AR, Ouwens KG, Groen-Blokhuis MM, St Pourcain B, Greven CU, Pappa I, Tiesler CM, Ang W, Nolte IM, Vilor-Tejedor N, Bacelis J, Ebejer JL, Zhao H, Davies GE, Ehli EA, Evans DM, Fedko IO, Guxens M, Hottenga JJ, **Hudziak JJ**, Jugessur A, Kemp JP, Krapohl E, Martin NG, Murcia M, Myhre R, Ormel J, Ring SM, Standl M, Stergiakouli E, Stoltenberg C, Thiering E, Timpson NJ, Trzaskowski M, van der Most PJ, Wang C; EARly Genetics and Lifecourse Epidemiology (EAGLE) Consortium, Psychiatric Genomics Consortium ADHD Working Group., Nyholt DR, Medland SE, Neale B, Jacobsson B, Sunyer J, Hartman CA, Whitehouse AJ, Pennell CE, Heinrich J, Plomin R, Davey Smith G, Tiemeier H, Posthuma D, Boomsma DI. A Genome-Wide Association Meta-Analysis of Attention-Deficit/Hyperactivity Disorder Symptoms in Population-Based Pediatric Cohorts. *Journal of the American Academy of Child & Adolescent Psychiatry*. Volume 55, Issue 10, October 2016, Pages 896-905. PMID: 27663945 PMCID: PMC5068552
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- Cooperative Group. Anxious/depressed symptoms are related to microstructural maturation of white matter in typically developing youths. *Development and Psychopathology*. June 14, 2016. PMID: 27297294
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1. O’Loughlin K, **Hudziak JJ.** Health Promotion and Prevention in Child and Adolescent Psychiatry. In the *Child and Adolescent Psychiatry: A Comprehensive Textbook* 5th edition. February 2017.

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11. Orr C, Albaugh PhD, and **Hudziak J**. Patterns of Neural Activity Associated with Difficulties Regulating Cognition, Emotion, and Behavior in Children Who Have Experienced Trauma. American Academy of Child & Adolescent Psychiatry. San Diego, CA, October 2014.
12. **Hudziak J**. The Vermont Family-Based Approach as a Population Medicine Paradigm: Family- Based Health Promotion and Illness Prevention. American Academy of Child & Adolescent Psychiatry. San Diego, CA, October 2014.
13. Albaugh M PhD, and **Hudziak JJ**. Structural Biomarkers of Concussion History and Post-Concussive Symptomatology in Young Male Ice Hockey Players. American Academy of Child & Adolescent Psychiatry. San Diego, CA, October 2014.
14. Orr C, and **Hudziak JJ**. The Legacy of a History of Concussion. American Academy of Child & Adolescent Psychiatry. San Diego, CA, October 2014.
15. Abdel Abdellaoui, Erik A. Ahli, Jouke-Jan Hottenga, Zachary Weber, Hamdi Mbarek, Gonneke Willemsen, Toos van Beijsterveldt, Andrew Brooks, **Jim J. Hudziak**, Patrick F. Sullivan, Eco J. de Geus, kai ye, P. Eline Slagboom, Gareth E. Davies, Dorret I. Boomsma. CNV concordance in MZ twin pairs. The American Society of Human Genetics 2014 Annual Meeting, San Diego, CA, October 2014.

16. Orr CA, Albaugh MD, Watts R, Andrews T, Hipko S, Gonyea J, Nickerson J, Zweber C, DeVellis D, and **Hudziak JJ**. Characterization of T2 FLAIR Hyperintensities T1p and Diffusion Weighted Imaging. Organization of Human Brain Mapping 2014 Annual Meeting, Hamburg, Germany, June 2014.
17. Orr CA, Albaugh MD, Andrews T, Garavan H, Nickerson J, O'Loughlin K, Logan K, Zweber C, Gonyea J, Hipko S, Watts R, and **Hudziak JJ**. White Matter Integrity and Functional Connectivity in asymptomatic Athletes with a History of TBI. Organization of Human Brain Mapping 2014 Annual Meeting, Hamburg, Germany, June 2014.
18. Orr C, Albaugh M, Watts R, Andrews T, Garavan H, Nickerson J, O'Loughlin K, Logan K, Zweber C, Gonyea J, Hipko S, and **Hudziak JJ**. Discrepancies in White Matter Integrity and Functional Connectivity Observed in Asymptomatic Athletes with a History of Concussion.
19. Society of Biological Psychiatry Meeting, New York City, NY, May 2014.
20. Orr C, Albaugh M, Watts R, Andrews T, Garavan H, Nickerson J, O'Loughlin K, Logan K, Zweber C, Gonyea J, Hipko S, and **Hudziak JJ**. Regional Resting-State Dynamics Associated with Individual Variation in Individualizing and Externalizing Traits in healthy Ice Hockey Athletes With and without a History of Concussion. Society of Biological Psychiatry Meeting, New York City, NY, May 2014.
21. Althoff R, Ametti M, **Hudziak JJ**. Shared Mechanisms In Child Dysregulation, Adult psychopathology, And Metabolic Disorders. UVM Psychiatry Research Day, Burlington, VT, April 2014.
22. Althoff R, Ametti, M, Grossman A, **Hudziak JJ**, Pirog A. The relationship between food insecurity, developmental psychopathology, and metabolic functioning: an epigenetic approach. UVM Psychiatry Research Day, Burlington, VT, April 2014.
23. Althoff RR, **Hudziak JJ**. Shared Mechanisms in Child Dysregulation, Adult Psychopathology, and Metabolic Disorders. UVM Psychiatry Research Day, Burlington, VT, April 2014.
24. O'Neil J, Rettew DC, Harder V, **Hudziak JJ**. Multi-Informant Assessment of Adolescents with Eating Disorders Using the Achenbach System of Empirically Based Assessment. 60th Annual Meeting of the American Academy of Child & Adolescent Psychiatry, Orlando, FL, October, 2013.
25. Basten M, Van der Ende J, Tiemeier H, Jaddoe VWV, **Hudziak JJ**, Verhulst FC, Althoff R, White TJ. Nonverbal Intelligence in Young Children with Dysregulation: The Generation R Study. 60th Annual Meeting of the American Academy of Child & Adolescent Psychiatry, Orlando, FL, October 2013.
26. Schreck M, Althoff R, Bartels M, de Geus E, Giummo C, **Hudziak JJ**. The Association Between Physical Activity, Exercise Type, and Withdrawn/Depressed Symptoms in a Clinical Sample of Children & Adolescents. 60th Annual Meeting of the American Academy of Child & Adolescent Psychiatry, Orlando, FL, October 2013.

27. Schreck M, Althoff R, Huppertz C, van Beijsterveldt C, Boomsma D, **Hudziak JJ**, de Geus E, Bartels M. The association between attention problems and leisure-time exercise behavior in children: A behavior genetics approach. 43rd Annual Meeting of the Behavior Genetics Association: Marseille, France. June 28-July 2, 2013.
28. Ducharme S, Albaugh M, **Hudziak JJ**, Botteron KN, Nguyen TV, Evans AC, Karama S, and the Brain Development Cooperative Group. Structural covariance network analysis of anxious/depressed symptoms in healthy children. Annual Meeting of the Organization for Human Brain Mapping. Beijing, China June 2013.
29. Middeldorp CM, Nivard MG, Hottenga JJ, Dolan CV, Lamb DJ, Groen-Blokhuis MM, Bartels M, van Beijsterveldt T, Willemsen G, de Geus EJC, Ehli E, Davies G, Scheet PA, Xiao X, Penninx BWJH, **Hudziak JJ**, Boomsma DI. Angst en depressie van de kindertijd tot in de volwassenheid. Netherlands Psychiatric Association Conference. MECC Maastricht. April 2013
30. **Hudziak JJ**, Albaugh MD, Ducharme S, Karama S, Evans AC, Botteron KN, The Brain Development Cooperative Group. Playing A Musical Instrument Influences Cortical Thickness Development Among Healthy, Typically Developing Youths. Psychopathological Association New York City, NY, March 7, 2013
31. **Hudziak JJ**. Longitudinal studies of developmental psychopathology. 104th Annual Meeting of the American Psychopathological Association New York City, NY, March 7, 2013.
32. Tiemeier H, Velders F, Bakermans-Kraneburg MJ, Van Ijzendoorn MH, **Hudziak JJ**, Verhulst FC. Symposium: Pathways and Risk Factors for Developmental Psychopathology and Wellness: Intrauterine Influences on Developmental Psychopathology: GxE From Conception Forward. AACAP 59th Annual Meeting San Francisco, CA, October 2012.
33. Althoff R, Basten M, McEntee R, Tiemeier H, Van der Ende J, Rettew D, Davies G, Ehli EA, Verhulst FC, **Hudziak JJ**. Symposium: Pathways and Risk Factors for Developmental Psychopathology and Wellness: Child Dysregulation: Phenotypic Characterization and Genetics in the Netherlands and Vermont. AACAP 59th Annual Meeting San Francisco, CA, October 2012.
34. **Hudziak JJ**, Albaugh M, Ducharme S, Botteron K, Karama S, Althoff R, Evans AC. Symposium: Pathways and Risk Factors for Developmental Psychopathology and Wellness: Neuroanatomical Correlates of Non Clinical Psychopathology in Health, typically Developing Youths: Implications for the Classification of Developmental Psychopathology. AACAP 59th Annual Meeting San Francisco, CA, October 2012.
35. **Hudziak JJ**, Ivanova MY, Tiemeier H, Althoff R, Verhulst F. Symposium "Preschoolers in Child Welfare: Offsetting Extreme-High Risk for Life-Course Psychopathology" Pathways Into and Out of Developmental Psychopathology: Lessons From Generation-R. AACAP 59th Annual Meeting San Francisco, CA, October 2012.

36. Ameis SH, Ducharme S, **Hudziak JJ**, Botteron KN, Albaugh MD, Lepage C, Zhao L, Khundrakpam B, Schachar R, Karama S, Evans AC, The Brain Development Cooperative Group. Structural Networks Characterizing Externalizing Behaviors In Healthy Children. AACAP 59th Annual Meeting San Francisco, CA, October 2012.
37. Albaugh MD, Karama S, Collins DL, Ducharme S, Botteron KN, Evans AC, Evans AC, **Hudziak JJ**, and The Brain Development Cooperative Group. Amygdala Volume Is Associated With Subclinical Anxious/Depressed problems Among Typically Developing Youths. AACAP 59th Annual Meeting San Francisco, CA, October 2012.
38. Van der Knaap LJ, Riese H, **Hudziak JJ**, Oldehinkel AJ, Verhulst FC, van Oort FVA. Epigenetic regulation of the GR gene in adolescents: The TRIALS Study. XXth World Congress of Psychiatric Genetics: Confronting the Complexity of Brain and Behavior. Hamburg, Germany, October 2012.
39. Tiemeier H, Verhulst FC, **Hudziak JJ**, Jaddo V, Basten M. Stability of parent-reported autistic symptoms within the general population. American Academy of Child & Adolescent Psychiatry Association 59th Annual Meeting, San Francisco, CA, October 2012.
40. Ameis S, Ducharme S, **Hudziak J**, Botteron K, Lepage C, Zhao L, Khundrakpam B, Schachar R, Karama S, Evans A. Neural Correlates of Externalizing Behavior in Healthy Children and Adolescents. American Academy of Child & Adolescent Psychiatry Association 59th Annual Meeting, San Francisco, CA, October 2012.
41. van der Knaap LJ, Riese H, **Hudziak JJ**, Oldehinkel AJ, Verhulst FC, van Oort FVA. Epigenetic regulation of stress reactivity genes in adolescents: The TRAILS Study. XXth World Congress Psychiatry Conference. Hamburg, Germany, October 2012.
42. Middeldorp CM, Benke KS, Nivard MG, Velders FB, Scheet PA, **Hudziak JJ**, Whitehouse AJO, Pennell CE, Tiemeier H, Boomsma DI. Genome-wide meta-analysis of symptoms of anxiety and depression at age 3. XXth World Congress of Psychiatric Genetics, Hamburg, Germany, October 2012.
43. van der Knaap LJ, Riese H, **Hudziak JJ**, Oldehinkel AJ, Verhulst FC, van Oort FVA. Epigenetic regulation of stress reactivity genes in adolescents: The TRAILS Study. XXth World Congress of Psychiatric Genetics, Hamburg, Germany, October 2012.
44. Huppertz C, Bartels M, van Beijstfeldt EM, Boomsma DI, **Hudziak JJ**, de Geus EJC. The shared family environment explains individual differences in children's exercise behavior: A twin study. European College of Sport Science; Sport Science in The Heart Of Europe 17th Annual Congress of the ECSS, Belgium July 2012.
45. Sanja F, **Hudziak JJ**. Shared genetic bases between Mendelian disorders and a polygenic trait? Testing for an association between genes underlying autosomal recessive cognitive disorders and full-scale IQ. 42nd Annual Meeting of the Behavior Genetics Association Edinburgh UK, June 2012.

46. de Geus E, Bartels M, Huppertz C de Moor M, van der Aa N, Abdellaoui A, van Beijsterveldt T, Blokhuis M, Ehli E, Hottenga JJ, Willemsen G, Xiao X, Scheet P, Davies G⁵, Boomsma D, **Hudziak J**. Effects of genetic variation in the dopaminergic system on leisure time exercise behavior. 42nd Annual Meeting of the Behavior Genetics Association Edinburgh UK, June 2012.
47. Middleldrop C, **Hudziak JJ**. Are symptoms of anxiety and depression during childhood and adolescence influenced by similar genetic factors as major depression in adulthood? 42nd Annual Meeting of the Behavior Genetics Association Edinburgh UK, June 2012
48. **Hudziak, JJ**. Childhood Dysregulation - The Storm of a Lifetime; Symposium Title: The Pathophysiology of Irritability: Developmental Perspectives. Society of Biological Psychiatry 67th Annual Scientific Convention & Program, Philadelphia, PA, May 2012.
49. **Hudziak JJ**, Albaugh MD, Rettew DC, Ducharme S, Karama S, Botteron KN, Evans AC, The Brain Development Cooperative Group. Increased Rate of Thinning In Frontoparietal And Temporal Cortices Associated with Novelty Seeking in Typically Developing Youths. Society of Biological Psychiatry 67th Annual Scientific Convention & Program, Philadelphia, PA, May 2012
50. Althoff RR, **Hudziak JJ**, Verhulst FC, Schreck M, Rettew DC, van der Ende J. Phoenix Rises? Comparing Deficient Emotional Self-Regulation, The CBCL-Dysregulation Profile, and the CBCL-Bipolar Profile. MGH - Ryan Licht Sang Bipolar Foundation Pediatric Bipolar Disorder Conference, Cambridge, MA, March 2012.
51. **Hudziak JJ**. Genetic & Environmental Influences On child Emotional Behavioural Problems and Wellness. 3rd Educating For Health (EFH) Conference, Singapore, November 2011.
52. **Hudziak JJ**. Keynote Session 2: Creating and sustaining a positive shared environment for children and youth with mental health issues. 3rd Educating For Health (EFH) Conference, Singapore, November 2011.
53. Rettew DC, Althoff R, Ayer LA, Rubin DH, **Hudziak JJ**. Symposium: Do Trait Versus Disorder Levels of Behavior Associate with the Same Genes? AACAP + CACAP Joint Annual Meeting, Toronto, Canada 2011.
54. Althoff RR, Verhulst FC, Rettew DC, **Hudziak JJ**, van der Ende J. Adult Outcomes of Childhood Dysregulation: A 14-Year Follow-up Study. Honors Presentation, American Academy of Child & Adolescent Psychiatry Association 58th Annual Meeting, Toronto, Ontario, 2011.
55. Althoff RR, Ehli E, Davies GE, Ayer LA, Boomsma DI, **Hudziak JJ**. Association of SNPs and VNTRs (not found on common GWAS chips) and Attention Problems: New Findings from an Analyses of DNA from 5237 Dutch Twins, Siblings, and Parents. Symposium Presentation given at the American Academy of Child & Adolescent Psychiatry Association 58th Annual Meeting, Toronto, Ontario, 2011.

56. Althoff R, Verhulst FC, Rettew DC, **Hudziak JJ**, van Der Ende J. Honors Presentation: Adult Outcomes of Childhood Dysregulation: A 14-Year Follow-up Study. AACAP Annual Meeting, Toronto, Canada 2011.
57. Guth SE, Althoff R, Albaugh M, Rettew DC, **Hudziak JJ**. Maternal Yelling and the Child Behavior Checklist-Dysregulation Profile. AACAP + CACAP Joint Annual Meeting, Toronto, Canada, 2011.
58. McEntee RK, Althoff R, Ehli EA, Davies GE, **Hudziak JJ**. Childhood Dysregulation Is Associated with Brain-Derived Neurotrophic Factor and the Serotonin 2A Receptor. AACAP + CACAP Joint Annual Meeting, Toronto, Canada 2011.
59. Althoff R, Ehli EA, Davies GA, Ayer LA, Boomsma D, **Hudziak JJ**. Symposium: The Genetics of ADHD: A Meta-Analysis of Genome-Wide Association Studies (GWAS). Association of SNPs and VNTRs (not found on common GWAS chips) and Attention Problems: New Findings from an Analyses of DNA from 5237 Dutch Twins, Siblings, and Parents. AACAP + CACAP Joint Annual Meeting, Toronto, Canada 2011.
60. Rubin DH, Althoff R, Walkup JT, **Hudziak JJ**. Cross-Informant Agreement on Child and Adolescent Withdrawn Behavior: A Latent Class Approach. AACAP + CACAP Joint Annual Meeting, Toronto, Canada 2011.
61. Rettew DC, Althoff R, Ayer LA, Rubin DH, **Hudziak JJ**. Symposium: The Next Step in Temperament/Psychopathology Interactions: Shared Genes and New Profiles. Do Trait Versus Disorder Levels of Behavior Associate with the Same Genes? AACAP + CACAP Joint Annual Meeting, Toronto Canada 2011.
62. Yueshan Hu, Erik A Ehli, **James J Hudziak**, and Gareth E Davies. Berberine and evodiamine influence serotonin transporter (5-HTT) expression via the 5-HTT-linked polymorphic region. 19th World Congress of Psychiatric Genetics. Washington DC, 2011
63. Akil M, Ross D, **Hudziak JJ**. Symposia: Teaching What Every Psychiatrist Needs to Know About Neuroscience: The Vermont Neuroscience Lecture Series: The Use Of Telemedicine To Teach The Genetics And Developmental Neurobiology of Psychiatric Disorders. American Psychiatric Association Annual Meeting, Honolulu, HI 2011.
64. Albaugh, M.D., **Hudziak, J.J.**, Ducharme, S., Karama, S., Collins, D.L., Botteron, K.N., Evans, A.C., & The Brain Development Cooperative Group. Evidence for a cortical thickness network anticorrelated with amygdalar volume: implications for the neural substrates of emotion regulation. Society for Neuroscience, Washington D.C. 2011.
65. Albaugh MD, **Hudziak JJ**, Ducharme S, Karama S, Botteron KN, Althoff RR, Evans AC, & The Brain Development Cooperative Group. Cortical correlates of self-reported anxious-depressed symptoms among health young adults. Human Brain Mapping 17th Annual Meeting, Quebec City, Canada 2011.
66. Boomsma D, Middeldorp C, Dolan C, Nivan M, Kan K, Groen-Blokhuis M, van Beek J, Geels L, Ligthart L, **Hudziak JJ**, Althoff R, van Beijsterveldt T, Vink J, Bartels M, Willemsen G, de Geus E. Symposium: From Genets to Biology: Developmental Psychopathology & Co-Char. *Genetic Epidemiology of ADHD and Depression Across*

The Lifespan. XIX World Congress on Psychiatric Genetics - Omni Shoreham Hotel - Washington DC, September 2011; p29.

67. Hu Y, Ehli E, **Hudziak JJ**, Davies G. Symposium: Berberine and Evodiamine Influence Serotonin Transporter (5-HTT) Expression via The 5-HTT-Linked Polymorphic Region. *ECIP*. XIX World Congress on Psychiatric Genetics - Omni Shoreham Hotel - Washington DC, September 2011: p51.
68. Bartels M, de Geus E, Groen-Blokhuis M, de Moor M, van Beijsterveldt T, Hottenga JJ, Ehli E, Davies G, Xiang X, Scheet P, **Hudziak J**, & Boomsma D. A Genome-Wide Association Study of Subjective Wellbeing. Annual Behavioral Genetics Conference, Newport, RI 2011.
69. Albaugh MD, **Hudziak JJ**, Ducharme S, Karama S, Botteron KN, Althoff RR, Evans AC, & The Brain Development Cooperative Group. Anxious-depressed symptoms qualify the relation between cerebral cortical structure and aggressive behavior in typically developing youths. Society of Biological Psychiatry 66th Annual Meeting, San Francisco, CA 2011.
70. Cents RAM, Diamantopoulou S, **Hudziak JJ**, Jaddoe VVW, Hofman A, Verhulst FC, Lambregtse-van den Berg MP, Tiemeier H. Trajectory Groups of Maternal Depressive Symptoms Predict Child Problem Behavior. Society for Research in Child Development Biennial Meeting, Montreal, Quebec 2011.
71. Cents RAM, Tiemeier H, Jaddoe VVW, Hofman A, Verhulst FC, Lambregtse-van den Berg MP, **Hudziak JJ**. Maternal Smoking During Pregnancy Moderates the Effect of Serotonin Transporter Polymorphism on Child Internalizing Behavior. SRCD Biennial Meeting, Montreal, Quebec 2011.
72. Crehan E, Althoff RR, Ayer LA, Rettew DC, Baer JR, **Hudziak JJ**. Temperamental Profiles of Dysregulated Children. Poster presented at 9th Annual Pediatric Bipolar Disorder Conference, Boston, MA, 2011.
73. Rettew DC, DiRuocco L, Ivanova M, **Hudziak JJ**. The Vermont Family Based Approach : A New Teaching Model For Child Psychiatry Assessments. American Association of Directors of Psychiatry Residency Training, Austin TX, 2011.
74. Fornari V, Hirsch S, Martini R, Robbins D, Diamond J, **Hudziak J**, Shaw JS, Administration/Clinical Symposium: Panel Discussion on Collaborating with Medical Professionals : Developing Child Health Improvement Partnerships: Benefits for Child Psychiatry Collaboration (JS) and The Vermont Child Psychiatry Experience (JH). Society of Professors of Child & Adolescent Psychiatry, Washington DC 2011.
75. Ehli EA, Hu Y, Lengyel-Nelson T, **Hudziak JJ**, Davies GE. Identification and functional characterization of three novel alleles for the serotonin transporter-linked polymorphic region. Presented at The American Society of Human Genetics 60th Annual Meeting, Washington DC 2010.

76. Constantino JN, Brotman L, Brooks-Gunn J, Luby JL, Jones W, **Hudziak JJ**. Symposium: Child and Adolescent Psychiatry in the Post-Genome-Era: Reframing the Promise of Prevention. American Academy of Child and Adolescent Psychiatry 57th Annual Meeting, New York, NY 2010.
77. Albaugh MD, Harder VS, Althoff RR, Rettew DC, Ehli EA, Davies GE, Ayer L, Sulman J, Stanger C, **Hudziak JJ**. COMT Val158Met genotype as a risk factor for problem behaviors in youth. *Society of Biological Psychiatry*, New Orleans, 2010.
78. Althoff R, Mick EO, Kim J, Holtmann M, **Hudziak JJ**. Symposium: Dysregulated but NOT Bipolar: New Insights into Childhood Problems with Self-Regulation. American Academy of Child and Adolescent Psychiatry 57th Annual Meeting, New York, NY 2010.
79. Rettew DC, van Oort VA, Verhulst FC, Buitelaar JK, Ormel J, Hartman CA, Veenstra R, Althoff RR, **Hudziak JJ**. When Parent and Teacher's Don't Agree: The TRAILS Study. American Academy of Child and Adolescent Psychiatry 57th Annual Meeting, New York, NY 2010.
80. Mebust K, Rettew DC, **Hudziak JJ**. Effects of ADHD on Parenting: Evidence for an Evocative Gene-Environment Correlation. American Academy of Child and Adolescent Psychiatry 57th Annual Meeting, New York, NY 2010.
81. Althoff RR, Ayer LA, Rettew DC, Kuny A, **Hudziak JJ**, Assessment Of Dysregulated Children Using The Child Behavior Checklist: A Receiver Operating Characteristic Curve Analysis. 8th Annual Pediatric Bipolar Disorders Conference, Cambridge, MA 2010.
82. Kuny AV, Althoff RR, Copeland W, Bartels M, Van Beijsterveldt, T, Boomsma D, Baer J, **Hudziak JJ**. Stability of the Latent Class Structure of Conners' Parent Rating Scales: Oppositional Subscale in a Sample of Dutch Children. 100th Annual American Psychopathological Meeting, New York, N, 2010.
83. Soundy T, Lengyel-Nelson T, Davies GE, **Hudziak J**. A New Dimension: How the Addition of a Genetics Laboratory Has Impacted a Psychiatric Residency Training Program. AACAP Association 56th Annual Meeting, Honolulu, Hawai'i 2009
84. Althoff RR, Rettew DC, **Hudziak JJ**. Latent Class Cross-informant Agreement of the Child Behavior Checklist Dysregulation Profile. International ASEBA Conference on Empirically Based Mental Health Knowledge. Burlington, VT 2009.
85. Althoff RR, Ayer LA, Rettew DC, **Hudziak JJ**. Measuring the "dysregulated" child using the Child Behavior Checklist. International ASEBA Conference on Empirically Based Mental Health Knowledge. Burlington, VT 2009.
86. Ayer LA, Althoff R, Ivanova M, Sulman J, Rettew D, **Hudziak J**. Child Behavior Checklist-Juvenile Bipolar Disorder (CBCL-JBD) and CBCL-Posttraumatic Stress Problems (CBCL-PTSP) Scales are measured of a Single Dysregulatory Syndrome. International ASEBA Conference on Empirically Based Mental Health Knowledge. Burlington, VT 2009.

87. Ayer LA, Rettew D, Althoff R, **Hudziak JJ**. Child Temperament and Parenting Style Predict Children's Social Functioning. International ASEBA Conference on Empirically Based Mental Health Knowledge. Burlington, VT 2009.
88. Althoff R, Boomsma D, van Beijsterveldt T, Bartels M, Rizzu P, Middleton F, Faraone S, **Hudziak JJ**. Whole Genome Methylation Study of 48 Monozygotic Pairs Concordant or Discordant for Attention problems. Behavioral Genetics Association Annual Meeting, Minneapolis, MN 2009.
89. **Hudziak JJ**, Althoff R, Ehli EA, Davies GE, Lengyel-Nelson T, van Beijsterveldt T, Bartels M, Rizzu P, Boomsma D. MZ-Parental Control-Discordant Design study of Copy Number Variation in 50 MZ twins concordant and discordant for Attention Problems. Behavioral Genetics Association Annual Meeting, Minneapolis, MN 2009
90. Althoff RR, Rettew DC, Ayer LA, Ivanova M, Albaugh M, Sulman JR, Kuny A, McKinnon M, Nelson T, Ehli E, Davies G, **Hudziak JJ**. Additive Genetics in Familial Bipolar Disorder.
91. 2009 Pediatric Bipolar Disorder Conference, Cambridge, MA 2009.
92. Kuny AV, Althoff RR, Copeland W, Van Beijsterveldt TCEM, Boomsma DI, **Hudziak JJ**.
93. Latent Class Structure of Conners' Parent Rating Scales Oppositional Subscale. 55th AACAP Meeting in Chicago, IL 2008.
94. Appe K, Ayer L, Rettew D, Althoff R, **Hudziak J**. Is the CBCL-PTSP Scale Related to Dysregulated Temperament? 55th AACAP Meeting in Chicago, IL 2008.
95. Ehli EA, Lengyel-Nelson T, **Hudziak JJ**, Davies GE. A Method for Obtaining High Quality Human Genomic DNA from 11-Year Old Cotton Spit Wads for Genetic Studies of Behavioral Disorders. Behavioral Genetics Association Annual Meeting, Louisville, KY. Behav Genet, 20008:38:624.
96. Bartels M, de Moor MHM, Willemsen G, Hottenga JJ, Posthuma D, **Hudziak JJ**, Boomsma DI, de Geus EJC. A Genome-Wide Linkage Scan for Wellbeing. Behavioral Genetics Association Annual Meeting, Louisville, KY, Behav Genet, 2008:38:614-615.
97. **Hudziak JJ**, Ayer LA, Ivanova MY, Rettew DC, Althoff RR, Ehli EA, Lengyel-Nelson T, Davies GE. Serotonin Transporter Three Allele System Behaves Like Three Different Functional Alleles. Behavioral Genetics Association Annual Meeting, Louisville, KY. Behav Genet, 2008:38:631.
98. Rettew DC, Ayer L, Althoff R, Nelson T, Ehli E, Davies G, & **Hudziak JJ**. Differential Paternal in Fathers by offspring COMT genotype. Behavioral Genetics Association Annual Meeting, Louisville, KY, Behav Genet, 2008:38:645.

99. Ayer L, Althoff R, Nelson T, Ehli E, Davies G, & **Hudziak JJ**. COMT Val/Val is not associated with externalizing behavior in children with ADHD. Behavioral Genetics Association Annual Meeting, Louisville, KY. Behav Genet, 2008:38:614.
100. Althoff RR, Ayer L, Nelson T, Ehli E, Davies G, & **Hudziak JJ**. Genetic differences in childhood disorders of self-regulation. Behavioral Genetics Association Annual Meeting, Louisville, KY. Behav Genet, 2008:38:613.
101. Althoff RR, Ayer LA, Rettew DC, **Hudziak JJ**. Measuring the “Dysregulated” Child Using the Child Behavior Checklist. Future Leaders in Psychiatry Conference, Orlando, FL 2008.
102. Althoff RR, Ayer LA, Rettew DC, **Hudziak JJ**. Measuring the “Dysregulated” Child Using the Child Behavior Checklist. Future Leaders in Psychiatry Conference, Orlando, FL 2008.
103. Althoff RR, Rettew D, **Hudziak JJ**. Latent Class Cross-informant Agreement of the Child Behavior Checklist Dysregulation Profile the 98th Annual American Psychopathological Meeting, New York, NY 2008.
101. Boomsma B, Middeldorp C, Jan Holtrenga J, de Geus E, Willemsen G, Bartels M, **Hudziak JJ**, Slof-Opt Lindt R, Meulenbelt I, Suchiman E, Slagboom E. Is PLXNA2 A Candidate Gene For Childhood And Adult Anxiety And Depression? World Congress on Psychiatric Genetic XV, The International Society of Psychiatric Genetics, New York, NY, 2007:p98.
102. **Hudziak JJ**. Genetic and Environment Influences On Child Psychopathology And Wellness, 13th International Congress of the European Society of Child and Adolescent Psychiatry Florence, 2007.
103. van 't Ent D, Lehn H, Derks EM, **Hudziak JJ**, Van Strien NM, Veltman DJ, De Geus EJC, Todd RD, Boomsma DI. Functional MRI during performance of the Stroop task in monozygotic twins concordant or discordant for attention / hyperactivity problems, 13th Annual Meeting of the Organization for Human Brain Mapping, Chicago, IL 2007
104. Hoekstra RA., Bartels M, Verweij CJH, **Hudziak JJ**, Boomsma, DI. Genetic and environmental influences on autistic traits and its association with peer interaction: a general population twin study. Behavioral Genetics Association, Amsterdam, The Netherlands, 2007.
105. Bartels M, **Hudziak JJ**, van Beijsterveldt T, Boomsma DI. Is studying Wellness useful to gain insight into individual differences in Psychopathology? Annual Behavioral Genetics Association, Amsterdam, The Netherlands, 2007.
106. Althoff RR, Boomsma DI, **Hudziak JJ**. Evaluation of the Broad Phenotype of Bipolar Disorder into Young Adulthood. 37th Annual Behavioral Genetics Association, Amsterdam, The Netherlands, 2007:p21.

107. van Beijsterveldt CEM, **Hudziak JJ**, Bartels M, Boomsma DI. Child care and problem behaviors: is there evidence for a gene-environmental interaction? 37th Annual Behavioral Genetics Association, Amsterdam, The Netherlands, 2007:p18
108. Abdellaoui A, Bartels M, **Hudziak JJ**, van Beijsterveldt T, Boomsma DI. A study of genetic, environmental and rater effects on thought problems in 7-year-old twins, 37th Annual Behavioral Genetics Association, Amsterdam, The Netherlands, 2007:(eligible for Thompson Award) p20.
109. **Hudziak JJ**. Imaging & Genetics of ADHD. Integrating Imaging and Genetics in Cognitive Research, Amsterdam, The Netherlands, 2007.
110. Todd RD, **Hudziak JJ**. Imaging & Genetics of Autism. Integrating Imaging and Genetics in Cognitive Research, Amsterdam, The Netherlands, 2007.
111. **Hudziak JJ**, Koutras J, Rettew D, Althoff R. The Vermont Child Telepsychiatry Program: Teaching Patient Care and Research (T4D3), American Telemedicine Association Conference, Nashville, TN, 2007.
112. Todd RD, **Hudziak JJ**, Research Committee Co-Chairs. Research Symposium: Current State of Child and Adolescent Psychiatry Research: Possible Pathways for Evolution, Education and Accreditation. 42nd Annual Meeting Society of Professors of Child and Adolescent Psychiatry, Washington DC, 2007.
113. Althoff RR, Rettew DC, Boomsma DI, **Hudziak JJ**. Association of Child Behavior Checklist Attention Problems and Obsessive-Compulsive Scales. Obsessive Compulsive Foundation Collaborative Genetics Conference. Amelia Island, FL, 2007.
114. Althoff RR, Rettew DC, **Hudziak JJ**. Children with Latent Class Derived CBCL-JBD
115. Demonstrate Lower Competencies in Social Domains. 5th Annual NIMH Pediatric Bipolar Disorder Conference, Bethesda, MD, 2007.
116. Rettew DC, Ayer L, Dumenci L, **Hudziak JJ**. Does Temperament Mediate the Inheritance of ADHD. Poster presented at the annual meeting of the American Psychopathological Association in New York, 2007.
117. Ayer LA, Rettew DC, Dumenci L, Althoff R, & **Hudziak, JJ**. Child callous-unemotional traits predict parenting. American Psychopathological Association, New York, NY, 2007.
118. Bartels M, **Hudziak JJ**, van Beijsterveldt CEM, and Boomsma DI. Wellness and Problem Behavior - different sides of the same coin? American Psychopathological Association, New York, NY, 2007
119. Althoff RR, Boomsma DI, and **Hudziak JJ**. Evaluation of the broad phenotype of bipolar disorder into young adulthood. American Psychopathological Association, New York, NY, 2007.

120. Rettew DC, Sulman JR, Ayer LA, Althoff RR, **Hudziak JJ**. Temperamental Profiles of DSM and CBCL Defined Mania. 5th Annual NIMH Pediatric Bipolar Disorder Conference, Bethesda, MD, 2007.
121. **Hudziak, JJ**. Gene-Environment Interaction in Child Psychopathology. Canadian Academy of Child and Adolescent Psychiatry, Toronto, Canada, 2006:p2.
122. Rettew DC, Ayer L, Dumenci L, Doyle A, **Hudziak JJ**. Does Temperament Mediate The Inheritance Of Mood And Anxiety Disorders? AACAP meeting in San Diego, CA, 2006:p142.
123. Althoff RR, Polderman TJC, Boomsma DI, Rettew DC, **Hudziak JJ**. Latent Structure of SWAN Scale for ADHD. AACAP meeting in San Diego, CA, 2006:p197.
124. **Hudziak JJ**, Leibenluft E. Research Forum; Genetics: In Bipolar Disorder, How Might the Impact of Genetic and Protective and Risk Factors Vary Developmentally? AACAP meeting in San Diego, CA, 2006:p17-18.
125. Bartels M, **Hudziak JJ**, van Beijsterveldt CEM, Boomsma DI. Symposium - The Strengths (and Obstacles) of Longitudinal Research on Childhood and Adolescent Development. A longitudinal multiple rater study on Rule-Breaking behavior: Highlights of the longitudinal Data of the Netherlands Twin Register. Behavioral Genetics Association Meeting, 2006.
126. **Hudziak JJ**. Teaching Developmental Neuroscience to Residents, Society of Professors of Child and Adolescent Psychiatry Meeting, Washington DC, 2006.
127. **Hudziak JJ**. Symposium - Advocating for Change through Evidence-Based Medicine: A Focus on ADHD Chaired by Christopher Kratochvil MD/ Tim Wilens. "Neurocircuitry of ADHD", APA Annual Meeting Toronto, Canada, 2006.
128. **Hudziak JJ**. Symposium Science, Diagnoses, and the Clinician DSM in the 21st Century and Beyond: The Interface of Genomics and Neuroscience with Our Diagnostic System. APA Annual Meeting Toronto, Canada, 2006.
129. Waterman GS, Helzer JE, **Hudziak JJ**. Neurocircuitry of ADHD. "Advocating for Change through Evidence-Based Medicine: A Focus on ADHD". Symposium at APA 2006 Annual Meeting, Toronto, Canada, 2006:p19-33.
130. **Hudziak JJ**, Owens J, Wilens T, Kollins SH. DSM in the 21st Century and Beyond: The Interface of Genomics and Neuroscience with Our Diagnostic System. "Science, Diagnoses, and the Clinician" Symposium at APA 2006 Annual Meeting, Toronto, Canada, 2006.
131. **Hudziak JJ**, Keynote speaker, Genetic & environmental contributions to developmental psychopathology. 34th Annual Meeting of the Dutch Psychiatric Association (NVvP), Groningen, The Netherlands, 2006.
132. **Hudziak JJ**, Boomsma D, Rebollo I, Derks E, van Beijsterveldt T, Althoff R, Rettew DC. Longitudinal genetic stability of the CBCL juvenile bipolar disorder phenotype.

Poster presented at the Annual Meeting of the American Academy of Child and Adolescent Psychiatry in Toronto, 2005:p120

133. McGough JJ, State MW, Kramer DA, **Hudziak JJ**, Suomi SJ. Genetics Update: Gene, Environment, and Treatment Interactions. American Academy of Child & Adolescent Psychiatry Association 52nd Annual Meeting, Toronto, Canada, 2005:p10.
134. **Hudziak JJ**. The Study of Gene-Environment Interactions in Child Psychopathology: Opportunities and Obstacles. AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005:p11.
135. **Hudziak JJ**. Anxious/Depressed Behavior and Social Competence – Evidence For The Importance Of Shared Environment. AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005:p30.
136. Wozniak J, Henin A, Wilen T, Harpold T, **Hudziak, JJ**. New Research in Pediatric Bipolar Disorder - Part II. AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005:p80.
137. Faraone SV, Hudziak J, Althoff R, Biederman J. The CBCL Predicts Bipolar Disorder In Children: An ROC Analysis. **Hudziak, JJ**. New Research in Pediatric Bipolar Disorder - Part II. AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005:p137.
138. Faraone SV, **Hudziak JJ**, Smoller J, Sklar P, Biederman J. Association Between HTR1B And The CBCL Juvenile Bipolar Disorder Phenotype. AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005, pg 138.
139. Althoff RR, Boomsma D, Rettew D, **Hudziak JJ**. Latent Class Analysis of The CBCL Obsessive-Compulsive Scale. AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005:p160.
140. **Hudziak JJ**, Bartels M, Rettew DC, Doyle A, Todd R, Althoff RR, Achenbach TM, Boomsma D. Twin Youth Report – Mother Knows Best (Almost). AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005:p161.
141. Rettew DC, Vink J, Willemsen G, Doyle A, **Hudziak JJ**, Boomsma D. Genetic And Environmental Contributions To Neuroticism In 3301 Adolescent Twins. AACAP Association 52nd Annual Meeting, Toronto, Canada, 2005:p169.
142. **Hudziak JJ**, van Beijsterveldt CEM, Derks EM, Bartels M, Boomsma DI. Anxious/Depression: The Hunt for Genetic Influences: Phenotype Refinement In Anxious/Depression. A Multi-Informant, Developmental, Twin Study From Age 3 to Adulthood. XIIth World Congress On Psychiatric Genetics - Boston, MA, 2005:p13.
143. van 't Ent D, Todd RD, **Hudziak JJ**, Lehn H, Derks EM, Van Strien NM, Van Belzen M, Veltman DJ, De Geus EJC, Boomsma DI. Genetic and environmental substrates of structural brain abnormalities in ADHD. Society for Psychophysiological Research 45th Annual Meeting, Lisbon, Portugal, 2005.

144. Bartels M, **Hudziak JJ**, Beijsterveldt CEM van, Boomsma DI. A longitudinal multiple rater study on Rule-Breaking behavior; Highlights of the longitudinal data of the Netherlands Twin Register. Behavioral Genetics Association 35th Annual Meeting, Hollywood, CA, 2005:p830.
145. Hoekstra RA, Bartels M, **Hudziak JJ**, Beijsterveldt CEM van, Boomsma DI. Genetic and environmental mechanisms underlying stability in childhood withdrawn behavior. Behavioral Genetics Association 35th Annual Meeting, Hollywood, CA, 2005:p805.
146. **Hudziak JJ**, Althoff RR, Rettew DC, Boomsma DD. Latent Class Analysis Of The CBCL-Bipolar Phenotype. *NIMH Pediatric Bipolar Disorder Conference*. Coral Gables, FL, 2005.
147. Doyle A, Rettew DC, Stanger C, Kwan M, **Hudziak, JJ**. Exploring the boundary between temperament and generalized anxiety disorder: a receiver operating characteristic analysis. Poster presented at the Annual Meeting of the American Psychological Association in Washington, DC, 2005.
148. **Hudziak JJ**. Role of Gender in Aggressive and Rule Breaking Behavior. The sixth Annual Conference on Sex & Gene Expression, Winston-Salem, NC, 2005, Pgs. 6-8.
149. Rettew DC, McKee, L, Copeland W, Stanger C, **Hudziak JJ**. Badness of fit: temperament interactions between children and parents. Paper presented at the 51st Annual Meeting of the American Academy of Child and Adolescent Psychiatry in Washington, DC, 2004.
150. Bartels M, **Hudziak JJ**, Rietveld MJH, Van Beijsterveldt CEM, Van den Oord EJCG, Boomsma DI. A longitudinal multiple rater study on Rule-Breaking behavior; shared environment does matter! ISSBD, 2004.
151. Bartels M, **Hudziak JJ**, Rietveld MJH, Van Beijsterveldt CEM, Van den Oord EJCG, Boomsma DI. A longitudinal twin model for multiple raters: Illustrating the use of genetically informative designs for studying psychological data. 12th European Conference on Personality, 2004.
152. Boomsma DI, Van Beijsterveldt CEM, Derks EM, Bartels M, **Hudziak JJ**. Longitudinal genetic analysis of Anxiety/Depression during childhood: A study from The Netherlands Twin Register. *Am J Medical Genetics B. Neuropsychiatric Genetics*, 2004:130B, 23.
153. **Hudziak JJ**, Todd RD, Kahn RS, Castellanos FX, Symposium presentation. ADHD – Applied Basic Science – Pharmacogenetics Neuroscience of ADHD and Abuse. American AACAP Association 51st Annual Meeting, Washington DC October 2004:p28.
154. **Hudziak JJ**, Grandy DK, Sallee FR, Heijtz RD, Volkow ND. Symposium presentation. ADHD – Genes, Environments, and Diagnostic Approaches. American AACAP Association 51st Annual Meeting, Washington DC October 2004:p34.
155. **Hudziak JJ**, Boomsma DI. Twin Studies of Attention-Deficit/Hyperactivity Disorder Using DSM, CBCL and Conner’s Data. AACAP Association 51st Annual Meeting, Washington DC 2004:p34.

156. Rettew DC, Althoff R, Stanger C, McKee L, Copeland W, **Hudziak JJ**. Does fear of novelty in social and nonsocial domains exist together or apart? A latent class approach. Poster presented at the 51st Annual Meeting of the American Academy of Child and Adolescent Psychiatry in Washington, DC, 2004.
157. **Hudziak JJ**, Bartels MB, van Beijsterveldt CEM, Rietveld MJH, Boomsma DI. Twin Study of Aggression and Rule-breaking Behavior – Nature and Nurture. AACAP Association 51st Annual Meeting, Washington DC, 2004.
158. McKee L, Rettew DC, Stanger C, **Hudziak JJ**. Parental symptoms bias report of child internalizing and externalizing symptoms. Poster presented at the 51st Annual Meeting of the American Academy of Child and Adolescent Psychiatry in Washington, DC, 2004.
159. **Hudziak JJ** Althoff R, Rettew D, Boomsma D. Tic Behavior in a Population of 30,179 Twins: Frequency, Relation to Obsessive Behavior and Genetic Modeling. AACAP Association 51st Annual Meeting, Washington DC, 2004:p155.
160. Althoff R, **Hudziak JJ**, Rettew DC. Latent class analysis of ADHD and bipolar symptoms. Poster presented at the 51st Annual Meeting of the American Academy of Child and Adolescent Psychiatry in Washington, DC, 2004.
161. Althoff RA, Rettew DC, Boomsma D, **Hudziak JJ**. Latent Class Analysis of The CBCL-Bipolar Phenotype. AACAP Association 51st Annual Meeting, Washington DC, 2004:p105.
162. Boomsma DL, Van Beijsterveldt CEM, Derks EM, Bartels M, and **Hudziak JJ**. Longitudinal Genetic Analysis of Anxiety/Depression during Childhood: A Study from The Netherlands Twin Register, XIIth World Congress of Psychiatric Genetics Annual Meeting, Dublin, Ireland, 2004.
163. **Hudziak, JJ**. Identifying and removing entranced impediments to psychiatry progress: child psychiatry perspective. Annual Meeting of the Royal College of Psychiatrists. Yorkshire, London, 2004.
164. Boomsma DI, Van Beijsterveldt CEM, Derks EM, Bartels M, **Hudziak JJ**. Shared environmental factors involved in Anxiety/Depression during childhood: real or inflated by rater bias? A study from The Netherlands Twin Register. Behavioral Genetics Association Meeting, Province, France, Behavior Genetics, 2004:34, 632-633.
165. Derks EM, **Hudziak JJ**, Beijsterveldt CEM, Boomsma, DI. Genetic analyses of Teacher Ratings on Aggression, Attention Problems and Anxiety in 7-, 10-, and 12-year-old children. Behavioral Genetics Association Meeting, Province, France. Behavior Genetic, 2004:34, 636.
166. Boomsma DI, van Beijsterveldt CEM, Derks EM, Bartels M, and **Hudziak JJ**. Shared Environmental Factors Involved in Anxiety/Depression During Childhood: Real or Inflated by Rater Bias? A Study from The Netherlands Twin Register. Behavioral Genetics Association Annual Meeting, Aix-en-Provence, France, 2004, Behavior Genetics, 34(6), p632.

167. **Hudziak JJ**, Boomsma DI, Todd RD. Sponsored through the National Institute on Drug Abuse (NIDA), Developmental Twin Studies of Relations between Substance Use and ADHD. The 157th American Psychiatry Association Annual Convention, New York City, NY, 2004.
168. **Hudziak JJ**, Wilens TE, Rosenthal NE, Haight BR, Hampton KD, Richard NE, Horrigan JP, Modell JG. The Efficacy of Extended-Release Bupropion in Adult ADHD. Society of Biological Psychiatry 59th Annual Convention & Scientific Program, New York City, NY, 2004.
169. **Hudziak JJ**, Farone S. Developing a Collaborative Genetic Research Network, Pediatric Bipolar Disorder Conf. by NIMH. Boston, MA, 2004.
170. **Hudziak JJ**, Derks E, Althoff R, Boomsma DI. The genetic and environmental contributions to Attention-Deficit/Hyperactivity Disorder as measured by the Conners' Rating Scales-Revised. American Academy of Child & Adolescent Psychiatry, 50th Annual Meeting, Miami, FL, 2003.
171. **Hudziak James J**. Integrated Training Programs designed to recruit and train the next generation of child mental health researchers with a particular focus on physician-scientists with training in child and adolescent psychiatry and how to pay for it. American Academy of Child & Adolescent Psychiatry Association 50th Annual Meeting, Miami, FL, 2003.
172. **Hudziak JJ**, Derks E, Althoff R, Boomsma D Genetic and Environmental Contributions to ADHD Using Conner's Rating Scales-Revised. AACAP Association 50th Annual Meeting, Miami, FL, 2003:p143.
173. **Hudziak JJ**, Derks E, Althoff R, Boomsma DI. Shared environmental contributions to the CBCL-Bipolar phenotype but not to the CBCL-AP phenotype in a sample of Dutch twins at ages 7, 10 and 12. AACAP Association 50th Annual Meeting, Miami, FL, 2003:p143.
174. Rettew DC, Copeland W, Stanger C, **Hudziak, JJ**. Associations between maternal temperament and DSM-IV externalizing disorders in children and adolescents. Poster presented at the 50th Annual Meeting of the AACAP, 2003:p166.
175. Rettew DC, Copeland WE, Stanger C, Althoff R, **Hudziak JJ**. The Genetic and Environmental contributions To Attention-Deficit/Hyperactivity Disorder as Measured by the Conner's Rating Scales-Revised. International Society of Psychiatric Genetics, World Congress for Psychiatric Genetics, Quebec City, Canada, 2003.
176. Bartels M, **Hudziak JJ**, Rietveld MJH, van Beijsterveldt CEM, Boomsma DI. A longitudinal multiple rater study on attention problems in childhood. Behavioral Genetics Association 33rd Annual Meeting, 2003.
177. Rettew DC, Copeland WE, Stanger C, **Hudziak JJ**. Associations between temperament and DSM-IV disorders in children and adolescents. Behavioral Genetics Association 33rd Annual Meeting. Chicago, IL, 2003.

178. **Hudziak JJ.** Models of Stability, Change, Comorbidity, and Persistence of Developmental Psychopathology as Potential Measures of Risk for Adolescent Substance Use. Heterogeneity of Drug Abuse, Bethesda, Maryland, Sponsored by the NIDA. 2003.
179. Waterman S, Newhouse P, **Hudziak JJ.** Identifying and Removing Entrenched Impediments to Progress in Biological Psychiatry. Society of Biological Psychiatry 58th Annual Convention, San Francisco, CA, 2003.
180. **Hudziak JJ.** Institute of Medicine Study: Incorporating Research into Residency Training. American Psychiatric Association 2003 Annual Meeting, San Francisco, CA, 2003.
181. **Hudziak J.** Teaching Psychopathology to Medical Students and Residents: The Nature and Nurture of Teaching about Genes and Environment. American Psychopathological Association Conference, New York, NY, 2003.
182. Copeland WE, **Hudziak JJ,** Stanger C. Externalizing Variables: A Path Analysis. Association for Advancement of Behavior Therapy, 36th Annual Convention, Reno, Nevada, 2002.
183. Copeland WE, **Hudziak JJ,** Stanger C. Child Behavior Checklist Scores Predict Disruptive Behavior Disorders. Association for Advancement of Behavior Therapy, 36th Annual Convention, Reno, Nevada, 2002.
184. Copeland WE, **Hudziak JJ,** Stanger C, Brigidi B, Church K. Callous-Unemotional Traits and IQ Predict Externalizing Problems. AACAP Association 49th Annual Meeting, San Francisco, CA, 2002.
185. Copeland WE, **Hudziak JJ,** Stanger C, Brigidi B, Church K. Callous-Unemotional Traits moderate relations among Family Variables and Externalizing Problems. AACAP Association 49th Annual Meeting. San Francisco, CA, 2002.
186. Landry K, **Hudziak JJ,** Copeland WE, Stanger C. Reliability and Validity of A Childhood Temperament And Character Inventory. AACAP Association 49th Annual Meeting, San Francisco, CA, 2002.
187. Osinowo T, Nelson JC, Sanacora G, Delgado PL, Greist JH, **Hudziak JJ.** Clinical Differences In Serotonin And Norepinephrine Antidepressant Effects. Resident & Staff Physician, Special Supplement, 2002.
188. Bartels M, Rietveld MJH, **Hudziak J,** Boomsma DI, and van den Oord EJCG. Internalizing and Externalizing Behavior: A Longitudinal Perspective. Behavior Genetics Association Meeting, Keystone, CO, 2002, BGA 32(6).
189. Boomsma DI, Derks EM, Heidema G, Vink JM, Dirkzwager HC, **Hudziak JJ,** Verhulst FC, Bartels M, Rietveld MJH, van Beijsterveldt CEM. Parental, teacher and self-reported aggression in Dutch twin families: Longitudinal studies in young and adult

- twins. Behavioral Genetics Association Meeting, Keystone, CO, 2002, Behavior Genetics, 32(6), 460.
190. Bartels M, Rietveld MJH, **Hudziak JJ**, Boomsma DI, and van den Oord EJCG. Internalizing and Externalizing Behavior: A Longitudinal Perspective. Behavioral Genetics Association Meeting, Keystone, CO, Behavior Genetics, 2002:32(6), 460.
 191. Boomsma D, van Beijsterveldt T, van Baal C, Stroet T, Polderman T, Groot A, van der Valk J, Verhulst F, Achenbach T, **Hudziak JJ**, Genetic analyses of DSM-IV oriented subtypes in 3-year-old Dutch twins. American J Medical Genetics. 105, P132.
 192. **Hudziak JJ**, Van Beijsterveldt T, Todd R, Nelson E, Stanger C, Boomsma D. Genetic analyses of the Obsessive Compulsive syndrome (OCS) gender and informant effects. American J Medical Genetics. 105, P139.
 193. Copeland WE, **Hudziak JJ**, Stanger C, Brigidi BD, Church KL. Callous-Unemotional Traits Mediate Relations between IQ and Externalizing Problems: A Structural Equation Modeling Analysis. American Academy Behavioral Therapy Conference. Philadelphia, PA, 2001.
 194. **Hudziak JJ**, Bartels M., Rietveld M., Stroet T., Todd R., Stanger C. Univariate Analyses Of Attention Problems, Aggression, and Anxious Depression in Consecutive Cohorts Of 7, 10, and 12 Year-Old Twin Pairs: Gender & Developmental Findings. AACAP Association 48th Annual Meeting Honolulu, Hawaii, 2001.
 195. Castellanos J, **Hudziak JJ**. “Twin Studies: Beyond Heritability” – “Latent Class Analyses of ADHD – Evidence For Multiple Genetic Subtypes. AACAP Association 48th Annual Meeting, Honolulu, HI, 2001.
 196. **Hudziak JJ**, Rietveld M., Bartels M., Todd R., Stanger C., Heath A, Boomsma D. The Genetic & Phenotypic Relations between Childhood Attention, Aggression, & Anxious/Depressed Behavior: Evidence For Developmental Difference. 2001 World Congress for Psychiatric Genetics, St. Louis, MO, *American J Medical Genetics*, 2001:105 (7): P131.
 197. **Hudziak JJ**, Bartels M., Rietveld M, Stroet T, Todd R, Stanger C Heath A. Boomsma D. Univariate Analyses Of Attention Problems, Aggression, and Anxious Depression in Consecutive Cohorts Of 7, 10, and 12 Year-Old Twin Pairs: Gender & Developmental Findings, International Society for Psychiatric Genetics, St. Louis, MO, 2001.
 198. **Hudziak JJ**, Bartels M, Rietveld M, Stroet T, Todd R, Stanger C. Univariate Analyses Of Attention Problems, Aggression, and Anxious Depression in Consecutive Cohorts Of 7, 10, and 12 Year-Old Twin Pairs: Gender & Developmental Findings. World Congress for Psychiatric Genetics. St. Louis, MO, 2001.
 199. **Hudziak JJ**. Genetic Analyses of the Obsessive Compulsive Syndrome (OCS), Gender & Informant Effects. *World Congress for Psychiatric Genetics*, St. Louis, MO, 2001.
 200. Boomsma D, van Beijsterveldt T, van Baal C, Stroet T, Polderman T, Groot A, van der Valk J, Verhulst F, Achenbach T, **Hudziak JJ**. Genetic analysis of DSM-IV oriented

- scales in 3-year-old Dutch twin. Behavior Genetics Association Meeting, Cambridge, England, Published in Proceedings of Behavior Genetics, 2001:31, 448.
201. Polderman T, van Beijsterveldt T, van Baal C, Stroet T, Groot A, van der Valk J, Verhulst F, Achenbach T, **Hudziak JJ**, Boomsma D. Genetic analysis of DSM-oriented scales in 3-year-old Dutch twins as a function of parental socio-economic status, Behavior Genetics Association Meeting, Cambridge, England., Published in Proceedings of Behavior Genetics, 2001:31, 464.
 202. Brigidi BD, **Hudziak JJ**, Stanger C, Copeland WE, & Church CL. Poor Parental Monitoring, Family Conflict and Externalizing Problems: The Moderating Role of Callous-Unemotional Traits. Association for the Advancement of Behavioral Therapy. 2000.
 203. Constantino J, **Hudziak JJ**, Todd R. Overlap of Genetic Influences on Internalizing, Externalizing and Autistic Traits. American Academy of Child & Adolescent Psychiatry Association 47th Annual Meeting, New York, NY, 2000.
 204. **Hudziak JJ**, Brigidi B, Marte B, Stanger C, Bergersen T, Rudiger L. Bupropion Sustained Release in the TX of Stimulant Responsive Adolescents. American Psychiatric Association 154th Annual Meeting, Chicago, IL, 2000.
 205. **Hudziak JJ**, Todd R, Botteron D, Madden P, Faraone S, Piven J. What's Genetic about Child Psychiatry III: New Methods and Findings? AACAP Association 46th Annual Meeting, Chicago, IL, 1999.
 206. Todd R, Reich T, Botteron K, **Hudziak JJ**. What's Genetic about Child Psychiatry II: New Methods and Findings? American Academy of Child & Adolescent Psychiatry 45th Annual Meeting, Anaheim, CA, 1998:p36.
 207. **Hudziak JJ**, Heath A, Todd R, Boomsma D. The Use of Twin Studies in Childhood Psychopathology. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p37.
 208. **Hudziak JJ**, Smalley S, Todd R. Twin, Family and Molecular Genetic Studies of ADHD. American Academy of Child & Adolescent Psychiatry 45th Annual Meeting, Anaheim, CA, 1998:p73.
 209. **Hudziak JJ**, Heath A, Reich W, Madden P, Bucholz K, Todd R. The Genetic Analysis of Parental Reports of DSM-IV ADHD Symptoms. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p73.
 210. **Hudziak JJ**, Heath A, Madden P, Reich W, Bucholz D, Slutske W, Bierut L, Neuman R, Todd R. Phenotypes versus Genotypes: A Twin Study of DSM-IV ADHD. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p92.
 211. **Hudziak JJ**, Heath A, Madden P, Reich W, Bucholz D, Slutske W, Bierut L, Neuman R, Todd R. A Twin Study of DSM-IV ADHD in African-American Adolescent Female Twins. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p92-93.

212. Todd R, Heath A, Neuman R, Reich W, Bucholz K, **Hudziak JJ**, Reich T. Latent Class Analysis of Attention Deficit/Hyperactivity Disorder (ADHD) In Boys. American Academy of Child & Adolescent Psychiatry Association 45th Annual Meeting, Anaheim, CA, 1998:p95.
213. **Hudziak JJ**, Heath A, Reich W, Slutske W, Madden P, Bierut L, Bucholz K, Todd R. Latent Class and Genetic Analysis of DSM-IV Attention-Deficit/Hyperactivity Disorder (ADHD): Part I. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p96-97.
214. **Hudziak JJ**, Farone S, Biederman J, Menen D, Blais-Hall D. Attention Problems (AP): Phenotypic Marker For Genetic Studies Of Attention-Deficit/Hyperactivity Disorder (ADHD). AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p97.
215. **Hudziak JJ**, Heath A, Reich W, Slutske W, Madden P, Bierut L, Bucholz K, Todd R. Latent Class and Genetic Analysis of DSM-IV Attention-Deficit/Hyperactivity Disorder (ADHD): Part II. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p97.
216. **Hudziak JJ**, Kadar J, Stanger C, Blais-Hall D, Rudiger L, Waterman S. Computerized CBCL's a Pediatric Clinic to Identify Childhood Psychopathology. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p109.
217. **Hudziak JJ**, Rudiger L, Heath A, Neal M, Todd R. Parental Rater Contrast: What it means. American Academy of Child & Adolescent Psychiatry Association 45th Annual Meeting, Anaheim, CA, 1998:p109-110.
218. **Hudziak JJ**, Heath A, Boomsma D, Blais-Hall D. Latent Class Analysis (LCA) Of The Child Behavior Checklist (CBCL)/2-3 For Dutch Twins. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p117-118.
219. **Hudziak JJ**, Rudiger L, Heath A, Neale M, Todd R. A Twin Study of CBCL Syndromes: The Genetics of Comorbidity. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p127-128.
220. **Hudziak JJ**, Rudiger L, Heath A, Neale M, Todd R. The Genetics of Social, Academic and Peer Competencies. AACAP Association 45th Annual Meeting, Anaheim, CA, 1998:p128.
221. **Hudziak JJ**, Connor J, Waterman G, Shih F, Blais-Hall D. Predictive Relations between Child Behavior Checklist Syndromes and DSM Diagnoses. Annual Academy of Child & Adolescent Psychiatry Association Annual Meeting, Toronto, Canada, 1997.
222. **Hudziak JJ**, Boomsma D, Koopmans J. Twin Study of Emotions and Behavior Using the YASR. AACAP Association Annual Meeting, Toronto, Canada, 1997.
223. **Hudziak JJ**, Blais-Hall D, Davis W, Kadar J, Stanger C. Examination of Methodology for a Pediatric Study of Childhood Psychopathology. AACAP Association Annual Meeting, Toronto, Canada, 1997.

224. Kim J. **Hudziak JJ**, Stanger C, Connor J, Blais-Hall D. Pilot Study of Relations Between the CBCL and Temperament, AACAP Association Annual Meeting, Toronto, Canada, 1997.
225. Brown TE, **Hudziak J**, Tannock R, Quinlan D, Jensen P. Disentangling Inattention from Hyperactivity in ADHD. AACAP Annual Meeting, Toronto, Canada, 1997.
226. **Hudziak JJ**, Faraone S, Todd R, Hanna G, Piven J. What's Genetic about Childhood Psychopathology? A Story of Five Disorders. AACAP Annual Meeting, Toronto, Canada, 1997.
227. **Hudziak JJ**, Heath A, Reich W, Slutske W, Madden P, Bierut L, Bucholz K, Todd R. Latent Class and Genetic Analysis of DSM-IV Attention Deficit/Hyperactivity Disorder (ADHD). World Congress on Psychiatric Genetics, 1997.
228. **Hudziak JJ**. Developmental, Multi-informant Studies of Attention and Aggression in Twins age 3-10. Presented at NIMH K Awardees Meeting, 1997.
229. **Hudziak JJ**, Heath A, Boomsma D, and Blais-Hall D. Latent Class Analysis (LCA) of the Child Behavior Checklist (CBCL)/ 2-3 for Dutch Twins. AACAP Annual Meeting, Philadelphia, PA, 1996.
230. **Hudziak JJ**, Faraone S, Biederman J, Menen D, and Blais-Hall D. Attention Problems (AP): Phenotypic Marker for Genetic Studies of Attention-Deficit /Hyperactivity Disorder (ADHD). AACAP Annual Meeting, Philadelphia, PA, 1996.
231. **Hudziak JJ**, Heath A, Reich W, Slutske W, Madden P, Bierut L, Bucholz K, and Todd R. Latent Class and Genetic Analysis of DSM-IV Attention-Deficit /Hyperactivity Disorder (ADHD): Part I. AACAP Annual Meeting, Philadelphia, PA, 1996.
232. **Hudziak JJ**, Heath A, Reich W, Slutske W, Madden P, Bierut L, Bucholz K, and Todd R. Latent Class and Genetic Analysis of DSM-IV Attention-Deficit /Hyperactivity Disorder (ADHD): Part II. AACAP Annual Meeting, Philadelphia, PA, 1996.
233. Todd R, Heath A, Neuman R, Reich W, Bierut L, Bucholz K, **Hudziak JJ**, and Reich T. Latent Class and Genetic Analysis of Attention-Deficit/Hyperactivity Disorder (ADHD) in boys. AACAP Annual Meeting, Philadelphia, PA, 1996.
234. **Hudziak JJ**, Heath A, Reich W, Slutske W, Madden P, Bierut L, Bucholz K, and Todd R. The Inheritance of Inattention, Hyperactivity, and Impulsivity in girls: Results from the Missouri Twin Study. Evidence for three genetic subtypes of ADHD. Behavior Genetics Association Annual Meeting, Pittsburgh, PA, 1996.

Patents Issues for Pending [*All inclusive; oldest first*]

Other Creative Activities

COMPUTER PROGRAMS:

1. Hudziak, JJ, Marte, B. DSM-IV Behavior Checklist. 1998.
2. Hudziak, JJ, Helzer JE, Marte B. The DSM-IV Interview. 1997.
3. Hudziak, JJ, Achenbach TM, et al. DIAA. 1996.
4. Helzer, JE, Pryzbeck TA, Janca SA, and Hudziak JJ. DSM-III-R Checklist Interview. 1991.
5. Hudziak, JJ. The Anorexia-Bulimia Checklist Interview. 1985.
6. Hudziak, JJ, Garfinkel BD. Minnesota Version of D.I.C.A., Diagnostic Interview of Children and Adolescents. 1984.
7. Hudziak, JJ, Tuason VB. The Chemical Dependency Checklist Interview. 1983.

SUMMARY OF SCHOLARLY ACTIVITIES

INVITED PRESENTATIONS

Regional

May 5, 2017	Primary Care Conference “What’s Hot in Child Psychiatry”	Burlington, VT
2016	University of Michigan Todd Ouida Annual Lecture. “Why Child Psychiatry Should Direct Health Care Reform: The Science behind the argument”	Michigan
October 2016	Todd Ouida Clinical Scholars Awards and Lecture “Why Psychiatry Should be the Centerpiece of Health Care Reform: The Science Behind the Argument”	University of Michigan, Ann Arbor, Michigan
April 30, 2016	PAS Baltimore -“Healthy Brains/Healthy Bodies Influencing Neuroplasticity Through Health Promotion.”	Baltimore, MA
April 29, 2016	Sports Neuropsychology Society Symposium -”The Present and Future of Genetics/Epigenetics in Sports Concussion”	Houston, TX
April 19, 2016	UVM FY1 Medical Students talk: “Music and the Brain.” Larner Classroom, Medical Educational Center 200	Burlington, VT
March 22, 2016	UVM FY1 Medical Students Talk: “Mindfulness”. Larner Classroom, Medical Educational Center 100	Burlington, VT
March 16, 2016	UCSF Child & Adolescent Psychiatry Grand Rounds – “VFBA: Rational Health Care Reform lead by Child Psychiatry movies in the magnet: using film to assay brain function.”	San Francisco, CA
February 9, 2016	Blueprint/ACO Community Alliance for Health Excellence Steering Committee meeting at The University of Vermont Health Network - Central Vermont Medical	Berlin, VT

	Center: "Vermont Family Based Approach. Central Vermont Chamber of Commerce	
January 28, 2016	Greater Rochester Health Foundation Conference Keynote Speaker: "Vermont Family Based Approach."	Rochester, NY
2015	The Cantwell Memorial Endowed Lectureship , UCLA, Los Angeles "Why Child Psychiatry should lead health care reform: The Science behind the social policy"	Los Angeles, CA
November 20, 2015	The University of Vermont College of Medicine Department of Psychiatry Grand Rounds speaker: "UVM Wellness Environment: A Neuroscience Inspired Behavioral Change Program for College Students. Child and Adolescent Psychiatry Goes to College."	Burlington, VT
November 9, 2015.	NIPN Operations Training Keynote Speaker: "Adverse Childhood Events & Toxic Stress".	Burlington, VT
November 3, 2015.	Fall 2015 Community Medical School – "Youth Concussions in Sports/Brain Imaging Research."	Burlington, VT
September 25, 2015	PBMHA Symposium: "Nature VS Nurture."	Louisville, KY
September 15, 2015.	WSU Grand Rounds: "Why Child Psychiatry should lead health care reform: The Science behind the Social policy."	Dayton, OH
September 17, 2015.	UB Psychiatry Conference: "Why Child Psychiatry Should Lead the Health care Reform: The Science behind the Social Policy: The Vermont Family Based Approach."	Niagara Falls, NY
September 2, 2015.	Tulane Neuroscience Seminar: "Music Brain Development, & Health promotion. Why it is time for a paradigm shift in the American education."	New Orleans, LA
September 4, 2015	Tulane University Downtown Campus: "Health Promotion & Illness Prevention on College campuses: The Need to bring behavioral change Science to those most at Risk."	New Orleans, LA
July 15-17, 2015	Hot Topic in Pediatrics: "Genetic and Environmental Influences on Developmental Psychopathology and Wellness: The Vermont Family Based Approach" and "Structural Correlates of Brain Development and Behavior in typically developing Youth."	Orlando, FL
May 29, 2015	CME: Resilience & Supports: Adverse Childhood Experiences in Children with Autism and Neurodevelopmental Disabilities.	Bedford, NH
May 19, 2015	NAMI-VT Annual meeting Keynote speaker	Fairlee, VT
May 15, 2015	Primary Care Conference. "What's Hot in Child Psychiatry" & "Health Promotion in Child Psychiatry,"	Colchester, VT
May 12-13, 2015	Community Rounds, "Research at the UVM College of Medicine."	Burlington, VT
May 8, 2015.	Peter Paul Center, "Bringing Health Promotion to East Richmond."	Richmond, VA
May 9, 2015	VCU Grand Psychiatry Rounds, "Health Promotion and Illness Prevention in Child Psychiatry."	Richmond, VA
April 20, 2015	Provost of Johns Hopkins University: Urban Health initiative. "What is Trauma? Who Experiences it? What is required to Heal?"	Baltimore, MD

April 20, 2015.	The Fourth Annual Symposium on the Social Determinants of Health. Understanding Trauma: Genes, Brains, and Behavior.	Baltimore, MD
April 8, 2015.	Emotional & Behavioral Challenges: A Closer Look at what Keeps up Healthy. Vermont Family Network Annual Conference	Burlington, VT
February 24, 2015	Sports-Related Traumatic Brain Injury. Westchester Campus Grand Rounds.	New York, NY
February 25, 2015.	Sports- Related Traumatic Brain Injury. Manhattan Campus Grand Rounds.	New York, NY
February 6, 2015	The House Health Care Committee Presenter. Introducing the Concept of ACE and the Vermont Family Based Approach.	Montpelier, VT
2014	Samuel B Guze Endowed Lectureship. Washington University School of Medicine “The Vermont Family Based Approach”	St. Louis, MO
2014	The Dr. Henrietta Leonard Grand Round Endowed Lecture. Department of Psychiatry, Brown University. “The Interplay of the environment, (epi) genome and brain: Understanding Developmental Psychopathology and Wellness and what to do about it.”	Providence, RI
2014	Inaugural Dr. Michael Jellinek Endowed Lectureship. Massachusetts General Hospital. “Environments, Genes, Brains and Behavior. Why Child Psychiatry Should Lead Rational Health Care Reform.”	Boston, MA
September 25-26, 2014.	University of Rochester Medical Center – Department of Neurology Grand Rounds – Environments, Genes (epi), Brains, and Behaviors: Understanding Developmental Pathways to Neuropsychopathology and Wellness.	Rochester, NY
May 13-14, 2014.	Visiting Professorship Thomas Jefferson University: Neuroanatomic Correlates of Developmental Psychopathology & Wellness & Child Psychopathology and Wellness	Philadelphia, PA
May 6, 2014.	The Vermont Family Based Approach: A Rational model for Health Care Reform	St. Louis, MO
March 21, 2014.	Genes, Brains, and Behavior: Environmental (Epigenetic) Targets for Health Promotion in Child Psychiatry. Child Study Center Grand Rounds	New York, NY
February 14, 2014	Sports-related Traumatic Brain Injury and Use of a Novel Imaging Techniques: T1rho. UVM, Psychiatry Grand Rounds	Burlington, VT
January 31, 2014	Structural Brain Correlates of Developmental Psychopathology: Genes, Environment, and the Brain. Big Sky Psychiatry Conference	Helena, MT
October 8, 2013.	Genetic and Epigenetic Implications for Concussion in Hockey. Ice Hockey Summit II: Action on concussion, Mayo Clinic	

September 26, 2013	“Promoting Family Wellness” Keynote Speaker at The Complexity of Adolescent Depression: An Adjective in Search of a Noun.	Burlington, VT
September 25, 2013.	Shared Mechanisms in Child Dysregulation, Adult Psychopathology, and Metabolic Disorders, COBRE Retreat,	Burlington, VT
September 19, 2013.	The Vermont Family Based Approach: A model of health promotion, prevention, and family based intervention for all. Grand Rounds Central Regional Hospital,	Butner, NC
June 2013.	VT Family Based Approach: Promoting the Health of All VT's by Focusing on Children & Families. Exploring the Expansion of Public/Private Partnerships and Joint Accountability for Early Childhood in VT,	Burlington, VT
May 2013.	What's Hot in Psychiatry? University of Vermont, Primary Care Conference	Burlington, VT
April 3, 2013.	Neuroanatomical Correlates of Developmental Psychopathology in Normally Developing Children. Grand Rounds in Pediatric Brain Research and Intervention Center	Chicago, IL
February 12, 2013.	Neuroanatomical Correlates of Development Psychopathology in Normally Developing Children. Tufts Medical Center	Boston, MA
February 6, 2013.	Treating and Preventing Psychopathology and Promoting Health across the Family Pedigree: The Vermont Family Based Approach, Judge Baker Children's Center, Harvard Medical School, Child Mental Health Forum	Boston, MA
January 22, 2013.	Genetic and Environmental Influences on Developmental Psychopathology and Wellness. Howard Center	Burlington, VT
2013	Duke University Hans Lowenbach Memorial Lecture. “Genetic and Environmental Influences on Developmental Psychopathology and Wellness: The Vermont Family Based Approach”	
October 10, 2012	Genetics, Epigenetics, and Neuroimaging of Developmental Psychopathology: Vermont Style. Development of Psychopathology Series, Washington University School of Medicine	St. Louis, MO
October 9, 2012	The Vermont Family Based Approach. The Samuel B. Guze Memorial Lecture Grand Rounds	St. Louis, MO
September 19, 2012.	The Vermont Family Based Approach	Woodstock, VT
April 13, 2012.	The Vermont Family Based Approach: Clinical Child Psychiatry In The Genomic Era. Virginia Commonwealth University, Grand Rounds	
January 27, 2012.	Dysregulated Young Children: Who are they and who do they become? “The Challenging Child: What Is Childhood Dysregulation?” McGill University, Division of Child Psychiatry, Infant Mental Health Day.	

October 12, 2011	Genetic and Environmental Influences on Child Psychopathology and Wellness and ADHD, Inter Agency Training Council	Rapid City, SD
September 14, 2011.	Genomics of Developmental Trajectories in Twins Progress Report to NIH	Washington DC,
May 2011	What's Hot in Psychiatry VI? University of Vermont, Primary Care Conference	Burlington, VT
May 2011	Genetic and Environmental Influences on Developmental Psychopathology and Wellness: the Family Based Approach, University of Vermont, Primary Care Conference	Burlington, VT
March 31, 2011	Early Brain Development and Early Childhood Mental Health. Developmental Screening Learning Session, University of Vermont	Burlington, VT
March 10, 2011	Genetic and Environmental Influences on Child Psychopathology and Wellness: The Family Based Approach, South Burlington School District Wellness and Resilience Program	South Burlington, VT
January 19, 2011	Genes, Brain Structure & Function, and Behavior: VCCYF Research Programs. Pediatric GR, University of Vermont	Burlington, VT
September 16, 2010.	Genes, Brain, Behavior: Connecting the Dots, Neuroscience Grand Rounds, University of Vermont, College of Medicine	Burlington, VT
September 14, 2010.	The Family-Based Approach: Addressing Children's Emotional-Behavioral Health. Community Medical School, University of Vermont, College of Medicine	Burlington, VT
2010	The Elliot Gershon Foundation Fund Lecture, University of Chicago , Department of Psychiatry and Behavioral Neuroscience. Genetic and Environmental Influences on Child Psychopathology and Wellness: The Family Based Approach.	Chicago, IL
July 30, 2010	Approaches to Children's Behavioral Health: The Family. Vermont Child Health Symposium: Partnerships for Care, Quality, Integration and Coordination, Vermont Pediatric Summer Seminar, University of Vermont	Manchester, VT
February 11, 2010	The Foundation Fund Lecture: Genetic and Environmental Influences on Child Psychopathology and Wellness: The Family Based Approach. University of Chicago, Department of Psychiatry and Behavioral Neuroscience	Chicago, IL
January 28, 2010	Genetic and Environmental Influences on Developmental Psychopathology and Wellness. Intellectual Developmental Disabilities Research Center	Washington, DC
June 21-24, 2009	Family based assessment, including parents. International ASEBA Conference on Empirically Based Mental Health Knowledge	Burlington, VT
June 21-24, 2009	Genetic Research. International ASEBA Conference on Empirically Based Mental Health Knowledge	Burlington, VT

June 21-24, 2009.	Assessment, DX, and Taxonomy of particular Kinds of Disorders - proposed Quantitative Criteria for DSM-V. International ASEBA Conference on Empirically Based Mental Health Knowledge.	Burlington, VT
June 21-24, 2009	ADHD, Conduct Problems. International ASEBA Conference on Empirically Based Mental Health Knowledge	Burlington, VT
June 21-24, 2009	Telepsychiatry. International ASEBA Conference on Empirically Based Mental Health Knowledge	Burlington, VT
June 11-13, 2009	Tourette syndrome Research: Past, Present and Future: Twin studies of developmental psychopathology and wellness: strategies for the study of complex behaviors (including tics). Targeting Tourette syndrome	New York, NY
May 13, 2009.	Genetic & Environmental Influences on Developmental Psychopathology & Wellness: Family Based Approach. Grand Rounds GR Cornell - Manhattan Campus - New York Presbyterian Hospital,	New York, NY
May 12, 2009.	Genetic & Environmental Influences on Developmental Psychopathology & Wellness: Family Based Approach. Grand Rounds GR Cornell - Westchester Campus - New York Presbyterian Hospital,	New York, NY
March 20, 2009	Keynote: Kicking it Up a Notch: How to Provide the Best Anticipatory Guidance to Foster Resiliency, The Vermont Statewide Youth Health Summit; Vermont Health youth Initiative	Montpelier, VT
March 20, 2009	Depression as a Fever: Digging Deeper for a Cause, The Vermont Statewide Youth Health Summit; Vermont Health youth Initiative	Montpelier, VT
February, 6, 2009	Genetic and Environmental Influences on Developmental Psychopathology and Wellness: the Family Based Approach, New York University, Psychiatry Grand Rounds	New York, NY
February 6, 2009	About Our Kids, Dr. Radio on the Sirius Satellite Radio Network, "Discussing issues related to genetic aspects of child mental illness", New York University	New York, NY
January 28, 2009	Genetic and Environmental Influences on Child Psychopathology and Wellness: The Family Based Approach, Univ. of Nebraska Med Center,	
2009	Charlotte Brewster Lecturer , University of Colorado Denver School of Medicine	Denver, CO
June 10-13, 2008	What's Hot in Child Psychiatry, 34th Annual Family Medicine Review Course	Burlington, VT
June 5-6, 2008	What's Hot in Child Psychiatry IV? University of Vermont, Department of Psychiatry	South Portland, ME
June 5, 2008.	The Family Centered Assessment. University of Vermont, Department of Psychiatry	South Portland, ME
June 5-6, 2008	Genetic and Environmental Factors of Psychopathology and Wellness. University of Vermont, Department of Psychiatry	South Portland, ME

April 3-5, 2008	Research Symposium: Ethics and professionalism: The Research and Training perspective. Society of Professors of Child and Adolescent Psychiatry 43 rd Annual Meeting	Washington, DC
April 3-5, 2008	Ethics and Professionalism The Research & Training Perspective. Society of Professors of Child and Adolescent Psychiatry – 43 rd Annual Meeting	Washington, DC
January 9, 2008.	Genetic and Environmental Influences on Child Psychopathology and Wellness: The Family Based Approach, University of Vermont, Paediatrics Department GR	Burlington, VT
November 14, 2007.	Family Based App to Identifying Mental Health Conditions in Children, St Joe's Hospital	Syracuse, NY
November 14, 2007	Workshop - Diagnosis & TX Options for Autism Spectrum Disorders, St Joe's Hospital	Syracuse, NY
August 10, 2007	Genetics and Genomics in Child Psychopathology, the University of South Dakota	Sioux Falls, South Dakota
May 2007.	What's Hot in Child Psychiatry III? University of Vermont, Department of Psychiatry	Burlington, VT
May 2007.	The Family Centered Assessment. University of Vermont, Department of Psychiatry	Burlington, VT
April 2007	Genetic and Environmental Influences on Child Psychopathology and Wellness, UCLA, Greenblatt Professorship Lecture	Los Angeles, CA
March 1-3, 2007	Genetic & Environmental Influences on Developmental Psychopathology & Wellness. The 97th Annual American Psychopathological Association Meeting	New York, NY
January 25, 2007	Genetic and Environmental Influences on Developmental Psychopathology, Gene and environmental influences. Grand Rounds, Georgetown University Hospital	Washington, DC
2007	UCLA, Greenblatt Professorship Lecture. "Genetic and Environmental Influences on Child Psychopathology and Wellness"	Los Angeles, CA
2006	Eli Robins Lecture, Washington University School of Medicine. "Translating Lessons from Genomics and Neuroscience into the Assessment and Treatment of Child Psychopathology"	St. Louis, MO
December 12, 2006.	Translating Lessons from Genomics and Neuroscience into the Assessment and Treatment of Child Psychopathology. Eli Robins Lecture at Washington University School of Medicine	St. Louis, MO
October 11, 2006	Genetic and Environmental Influences on Developmental Psychopathology and Wellness. Grand Rounds at Children's Hospital	Boston, MA
August 12, 2006	David Bean summer lecture CME, Sanford School of Medicine, The University of South Dakota	Sioux Falls, South Dakota
July 26-28, 2006.	Research Evidence for a Dimensional Approach: Dimensional Approaches in Diagnostic Classification: A Critical Appraisal meeting	Washington, DC

May 11-12, 2006	What's Hot in Child Psychiatry Research? CME: Child Psychiatry for The Primary Care Clinician,	Burlington, VT
May 11-12, 2006	How to Really Use the Child Behavior Checklist. CME: Child Psychiatry for The Primary Care Clinician	Burlington, VT
May 11-12, 2006	Disruptive Behavior. CME: Child Psychiatry for The Primary Care Clinician	Burlington, VT
May 3, 2006.	What Works? Research on Resiliency and Protective Factors in Work with Children and Families. Baird Center for Children and Families	Burlington, VT
April 19, 2006.	Updates in Child Psychiatric Genetics - Genes, Environments, and Endophenotypes. Institute of Living	Hartford, CT
April 17, 2006	Genetic and Environmental Contributions to Wellness and Psychiatric Illness, Active Minds Middlebury College (campus organization that addresses mental illness)	Middlebury, VT
March 15, 2006	Genetic and Environmental Influences on Pediatric Bipolar Disorder, Yale University	New Haven, CT
October 14-16, 2005	Anxious/Depression: The Hunt for Genetic Influences: Phenotype Refinement In Anxious/Depression. A Multi- Informant, Developmental, Twin Study From Age 3 to Adulthood. XIIth World Congress on Psychiatric Genetics	Boston, MA
2005	A Twin-Sibling Study of Adolescent Wellness. Twin Research and Human Genetics, 8, 416, 2005	
June 29-July 4, 2005	A longitudinal multiple rater study on Rule-Breaking behavior; Highlights of the longitudinal data of the Netherlands Twin Register. Behavioral Genetics Association 35 th Annual Meeting	Hollywood, CA
June 2005	Genetic and environmental mechanisms underlying stability in childhood withdrawn behavior. Behavioral Genetics Association 35 th Annual Meeting	Hollywood, CA
April 2005	Latent Class Analysis of The CBCL-Bipolar Phenotype.NIMH Pediatric Bipolar Disorder Conference	Coral Gables, FL
March 17-20, 2005	Role of Gender in Aggressive and Rule Breaking Behavior. The sixth Annual Conference on Sex & Gene Expression.	Winston-Salem, NC
January 24, 2006	Translational Aspects of Psychiatric Genetics: Bench to Practice. SUNY, Stonybrook School of Medicine, Department of Psychiatry Grand Rounds	Stoneybrook, NY
December 9, 2005	Incorporating Advances in Genetics & Neuroscience into Psychiatric Diagnoses. University of Vermont, Department of Psychiatry Grand Rounds	Burlington, VT
October 6, 2005.	Genetic and Environmental Contributions to Depression: Prenatal Implications for Mom and Baby. Ohio State University – OBGYN Grand Rounds	Columbus, OH
October 5, 2005	Genetic and environmental contribution to anxious depression. Ohio State University Psychiatry Grand Rounds	Columbus, OH
June 11, 2005	Current Topics in Pediatric Depression & Antidepressant Use. The University of Vermont College of Medicine, Annual Family Practice	Burlington, VT

May 6, 2005	Recent Updates in the Diagnosis and Treatment of ADHD and Other Disruptive Behavior Disorders. The University of Vermont College of Medicine In alliance with Fletcher Allen Health Care; Child Psychiatry For the Primary Care Clinician	Colchester, VT
May 6, 2005	Current Topics in Pediatric Depression and Antidepressant Use. The University of Vermont College of Medicine In alliance with Fletcher Allen Health Care; Child Psychiatry For the Primary Care Clinician,	Colchester, VT
March 28, 2005.	How Genetics and Environmental Influences Interact and Effect Child Behavioral Problems. The University Of Vermont College Of Medicine's Community Medical School	Burlington, VT
March 18, 2005	Role of Gender in Aggressive and Rule Breaking Behavior. Sixth Annual Conference on Sex and Gene Expression (SAGE VI)	Winston-Salem, NC
February 4, 2005.	Genes, Behavior, and Psychopathology - Psychiatry in the New Millennium. CME, S Dakota Psychiatric Assoc	Spearfish, South Dakota
December 15, 2004	Juvenile Bipolar Disorder: What It Is and Isn't. A Genetics Perspective. Grand Rounds, Institute of Living	Hartford, CT
September 10, 2004	Genes, & environment, nature & nurture, behavior and psychopathology. Grand Rounds, Cleveland Hospital,	Cleveland, OH,
September 9, 2004.	Genes, Environment, Behavior and Pharmacogenetics. Grand Rounds, SUNY Upstate Medical University	Syracuse, NY
July 23-25, 2004.	Genes and Environment, Behavior and Pharmacogenetics. Complex Problems, Complex Psychopharmacology Meeting, Texas Society of Child & Adolescent Psychiatry	San Antonio, TX
June 12, 2004	ADHD - Across the Life Span. Family Practice Annual Conference	Burlington, VT
June 7, 2004	Trends and Controversies verses The Basic Science of ADHD. Bagel Rounds, UVM Medical Students, University of Vermont	Burlington, VT
May 1-6, 2004	Developmental Twin Studies of Relations between Substance Use and ADHD. American Psychiatric Association 157 th Annual Meeting	New York City, NY
April 27-28, 2004	Advancing the Neuroscience of ADHD: An Educational & Scientific Conference. Society of Biological Psychiatry Meeting	Boston, MA
April 24-25, 2004	Current State of OCD Research around The World. Obsessive Compulsive Foundation Genetics Collaborative Meeting	Alexandria, VA
April 2-3, 2004.	Developing a Collaborative Genetic Research Network. Pediatric Bipolar Disorder Conf. by NIMH	Boston, MA
March 29, 2004	Psychopharmacology of Antidepressants. Grand Rounds, Family Practice, University of Vermont	Burlington, VT
March 12, 2004	The Genetics of Dopamine and Psychopathology, University of Connecticut Medical Center	Stanford, CT
January 14, 2004	Psychiatric Genetics and Childhood Psychopathology, Children's Hospital Cincinnati Medical Center	Cincinnati, OH

January 14, 2004	Bipolar Attention Deficit Hyperactivity Disorder in Children: A Twin Study, University of Cincinnati	Cincinnati, OH
June 15-17, 2003	Identifying and Removing Entrenched Impediments to Progress in Biological Psychiatry. Society of Biological Psychiatry 58 th Annual Convention San	Francisco, CA
May 22-23, 2003	Models of Stability, Change, Comorbidity, and Persistence of Developmental Psychopathology as Potential Measures of Risk for Adolescent Substance Use. Heterogeneity of Drug Abuse, Sponsored by the NIDA	Bethesda, MD
May 17-22, 2003	Institute of Medicine Study: Incorporating Research into Residency Training. 2003 American Psychiatric Association Annual Meeting	San Francisco, CA
March 6-8, 2003	Teaching Psychopathology to Medical Students and Residents: the Nature and Nurture of Teaching about Genes and Environment, American Psychopathological Association Conference	New York, NY
February 26, 2003	Novel Approaches to the Selection of Antidepressants Using Genomics and Neuroimaging. Grand Rounds, Ohio State University	Columbus, OH
January 28, 2003	Genes, Environment and Child Psychopathology. Grand Rounds, University of Texas	San Antonio, TX
August 22–25, 2002	Clinical Differences in Serotonin and Norepinephrine Antidepressant Effects, American Psychiatric Association Conference	Chicago, IL
January 31, 2014	The Vermont Family Based Approach as a Model of Rationale Health Care Reform. Big Sky Psychiatry Conference	Helena, MT
November 2, 2013	Health Promotion and Illness prevention in Psychiatry: The Vermont Family Based Approach as a Model of Rationale Health Care Reform, Vermont Psychiatric Association	Montpelier, VT
November 1, 2013	The Vermont Family Based Approach: A model of health promotion, prevention and family based intervention for all. Virginia Treatment Center for Children, Virginia Commonwealth University	Richmond, VA
October 26, 2013	Wellness. Family Wellness Model Practices in Vermont. Presentation for Family Wellness Model practices in VT, Spruce Peak Camp	Stowe, VT
October 16, 2013.	The Vermont Family Based Approach: A model of health promotion prevention, and family based intervention for all. Psychiatry Grand Rounds at University of Miami Leonard M. Miller School of Medicine	Miami, FL
April 4, 2002	Pharmacology and the New Genetics of Childhood Psychopathology, Grand Rounds, Pennsylvania State University, Hershey Medical Center	Hershey, PA
November 5, 2001	Neurobiology of Genetics and Psychopharmacology of Psychiatric Illness. A Unifying Theory, Grand Rounds, Ohio State University	Columbus, OH

September 5, 2001	The New Genetics of Psychiatric Illness. University of Connecticut, Grand Rounds	Springfield, CT
August 1, 2001	Using Brain Neurochemistry to Select the Right Antidepressant, The Medical Center of Columbus	Columbus, GE
June 23, 2001	Medical Education “through a genetic lens”: The Vermont Genetics, Ethics, Epidemiology/Public Health Curriculum. Conference on Teaching Genetics to Medical Students. Medical Education Center Harvard Medical School	Boston, MA
March 30, 2001	Pharmacology and the New Genetics of Childhood Psychopathology, Grand Rounds, UC Davis	Sacramento, CA
February 16, 2001	The Genetics of Childhood Psychopathology, University of Southern California, School of Medicine, Grand Rounds	Ventura County, California
December 14, 2000	Pharmacology and the New Genetics of Childhood Psychopathology, Cleveland Clinic Foundation, Grand Rounds	Cleveland, OH
November 21, 2000	Genetic Studies of Childhood Anxiety, Aggression, & Attention, Stoneybrook Research Center, Grand Rounds, Psychiatric Department	Long Island, NY
March 2-4, 2000	Gender and Developmentally Relevant Phenotypes, American Psychopathological Association 90th Annual Meeting	New York, NY
February 25, 2000	The Genetics of Childhood Psychopathology, Yale Psychiatric Medical Center, Grand Rounds	New Haven, VT
February 2, 2000	The Genetics of Childhood Psychopathology, University of Massachusetts Medical Center, Grand Rounds	Worcester, MA
October 24, 1999.	Impact of Genetics on Medical Education. Association of American Medical Colleges 110 th AAMC Annual Meeting, A Resolution for Closing the Gaps New Millennium	Washington, DC
October 7, 1999	Twin Family & Molecular Genetic Studies of ADHD, New York University Medical Center, Grand Rounds	New York, NY
July 22, 1999	Neurobiology of Antidepressants, Texas Tech School of Medicine, Grand Rounds	El Paso, TX
June 10, 1999	Biology & Physiology of Addiction, Family Practice, Grand Rounds, University of Vermont	Burlington, VT
June 2, 1999	Attention Deficit Hyperactivity Disorder & Comorbidity, Strong Memorial Hospital, Department of Psychiatry, Grand Rounds	Buffalo, NY
April 28, 1999	Neurobiology of Depression & Anxiety Disorders, Ohio State Hospital, Grand Rounds	Columbus, OH
November 4, 1998	A Developmental – Gender – and Informant-Sensitive Twin Study of Childhood Psychopathology. Department of Pediatrics, Grand Rounds, University of Vermont,	Burlington, VT
October 9, 1998	Biology & Physiology of Addiction, Grand Rounds Presentation, University of Vermont	Burlington, VT

March 20, 1998	The Role of Psychiatry and the Future of Student Education, Grand Rounds Presentation, University of Vermont	Burlington, VT
February 17, 1998	Genetics and Psychiatric Illness, University of Vermont, Grand Rounds	Burlington, VT
September 23, 1997	The Use of the Empirically Based Approach in Child Psychiatric Genetics, Psychiatry Grand Rounds, University of Kansas Medical Center	Wichita, KS
May 2, 1997	New Strategies to Identify Developmental Sensitive Phenotypes for Molecular Genetic Studies, Grand Rounds Presentation, Department of Psychiatry, Virginia Commonwealth University	Richmond, VA
April 4, 1997	The Genetic Analysis of Anxious/Depression in Children and Young Adults, Grand Rounds Presentation, Department of Psychiatry, University of Texas	Dallas, TX
March 28, 1997	Evidenced Based Approaches to the Diagnosis, Treatment, and Referral of Psychiatric Patients in a Primary Care Setting, Grand Rounds Presentation, Department Of Medicine, University of Vermont College of Medicine	Burlington, VT
March 18, 1997.	The Latent Class, Factor, and Genetic Analysis of DSM-IV: Evidence for two separate genetic domains, Grand Rounds Presentation, Department of Psychiatry, University of Minnesota	Minneapolis, MI
March 18, 1997	The Use of Empirically Based Approaches in Child Psychiatric Genetics, Child Psychiatry Grand Rounds Presentation, Department of Psychiatry, University of Minnesota	Minneapolis, MI
October 5, 1996	The Student Life, Medical Student Family Day, University of Vermont College of Medicine	Burlington, VT
September 6, 1996	Family and Twin Studies of Common Childhood Psychopathology: The Identification of Phenotypes for Molecular Genetic Studies, Department of Psychiatry, Grand Rounds Presentation, University of Vermont College of Medicine	Burlington, VT
August 8, 1996	Empirically Based Medical Student Education, Department of Psychiatry, Washington University School of Medicine	St. Louis, MO
June 1996	The Vermont Empirically Based Approach to Medical Student Education in Clinical Psychiatry. ADMSEP Annual Meeting	Santa Fe, NM
April 26, 1996	The Vermont Approach to the Empirically Based Medical Student Education, Department of Psychiatry, Grand Rounds Presentation, University of Vermont College of Medicine	Burlington, VT
February 21, 1996	Evidenced Based Approach to the Diagnosis and Treatment of Psychopathology, Dartmouth Hitchcock Medical Center	Lebanon, NH

June 8, 1995	The Diagnosis and Treatment of ADHD, Vermont Family Practice Review Course, Continuing Medical Education, University of Vermont College of Medicine, Sheraton Conference Center	Burlington, VT
May 3, 1995	Evidenced Based Approach in the Treatment of Child Emotional and Behavioral Disorders - Department of Pediatrics, University of Vermont/Fletcher Allen Health Care	Burlington, VT
January 1995	The Development of the DSM-IV - Grand Rounds, University of New Mexico	
January 1995	Evidenced Based Approach - Research Rounds, University of New Mexico	
December 1993	DSM-IV Lecture - Pediatric Grand Rounds, University of Vermont/Medical Center Hospital of Vermont,	Burlington, VT
September 1993	Pregnancy, Delivery, Infancy Complications, and the Genetics of ADHD - Obstetrics and Gynecology Grand Rounds, University of Vermont/Medical Center Hospital of Vermont	Burlington, VT
1993	The Genetics of Attention Deficit Disorder. Presented at "Designer Genes Conference", Washington University, Department of Pediatrics	
September 1991	The Importance of Tough-mindedness in Psychiatric Training. APA Fall Components Meeting,	Washington, DC
August 1991	The DSM-IV Project. Grand Rounds, Malcolm Bliss State Hospital	St. Louis, MO
March 1990	Obsessive-Compulsive Disorder. Clinical Grand Rounds Presentation, Washington University, Department of Psychiatry	
1989	Premature Ovarian Failure and Manic-Depressive Illness - A Possible Association of X-Linked Illnesses. Grand Rounds, Washington University, Department of Psychiatry	
1983	Dual Disabilities: Alcohol, Drug Abuse and Other Axis I and II Disorders. Minnesota Psychiatric Society	

National

July 7, 2017	Chief Academic Officers APLU Meeting-UVM Wellness Environment: A Neuroscience Inspired, Incentivized Based Behavioral Change Health Promotion Program	Burlington, VT
October 27, 2015.	American Academy of Child and Adolescent Psychiatry Annual Meeting – Symposium 6: Neuroscience of Irritability: The Impact of Early Life Adversity on the Developing Brain: An Electroencephalography study.	San Antonio, TX
October 28, 2015.	American Academy of Child and Adolescent Psychiatry Annual Meeting – Symposium 11: Obesity: Challenging the Assumption of Weight-	San Antonio, TX

	Focused Approaches to Health in Children and Teens.	
October 31, 2015.	American Academy of Child and Adolescent Psychiatry Annual Meeting – Clinical Perspectives 64: Science to Practice to Policy- The Vermont Family Based Approach.	San Antonion, TX
October 31, 2015.	American Academy of Child and Adolescent Psychiatry Annual Meeting – Master Clinician: The VFBA- Child Psychiatry using an Evidenced-Based Health Promotion, Illness Prevention, Family-Based Intervention Approach.	San Antonion, TX
October 23, 2014.	AACAP's 61 st Annual Meeting: Symposium 16 & 21: Genomic & Neural Plasticity of Trauma in the RDoC Era and Clinical, Epigenetic, Neuropsychological, and Neuroimaging Perspectives on Traumatic Brain Injury in Children and Adolescents	San Diego, CA
October 24, 2014	AACAP's 61 st Annual Meeting: Symposium 29: Health Promotion and Illness Prevention in Child Psychiatry.	San Diego, CA
April 5, 2014	Genetic Aspects of Autism	Guaynabo, P.R.
April 5, 2014	Genetic and Environmental Influences on Developmental Psychopathology and Wellness: The Vermont Family Based Approach	Guaynabo, P.R.
October 28 – November 2, 2008	Shaffer D, Cook E, Leventhal BL, Todd RD (Hudziak JJ), Greenough W, Bell G. Founders of the Research Initiative Symposium: Genetics and Child & Adolescent Psychiatry: Dynamic Interplay of Phenotype, Genotype, and Treatment -- Epidemiology and Genetics: Refining and Redefining Early Onset Psychiatric Disorders. 55th AACAP Meeting	Chicago, IL
October 28 – November 2, 2008	Pope K, Thomas CR, Suomi SJ, Hudziak JJ, Blair J, Wakschlag L, Teplin LA, Lee T, Kraus LJ. The Etiology of Antisocial Behavior: A Developmental Perspective -- Genetic and Environmental Influences on Deviant Behavior. 55th AACAP	Chicago, IL
October 28 – November 2, 2008	Geller B, Hudziak JJ, Dineen Wagner K, Joshi PT, DelBello MP, Pavuluri MN. Latest Advances in Child Bipolar Disorder -- Requiem to the CBCL-JBD. 55th AACAP	Chicago, IL
October 10–12, 2008	The State of the Science of Psychiatric Genetics. 2008 ASTAR The Advanced Science and Technology Adjudication Resource Center, Inc. National Judges' Science School: <i>Advanced Genetic Technologies</i>	

International

October 22 and 23, 2015.	KNAW Colloquium- Amsterdam: "Beyond the Genetics of Aggression; From Clinic to Research and back."	Amsterdam
July 10, 2013.	Behavioral Genetics: Understanding Genetic & Environmental Influences on Brains & Behavior in Children & Adolescence. 2013 Brain Injury in Children Symposium, Center for Brain & Behavior at the Hospital for Sick Children in Toronto, Canada	Toronto, Canada.
April 18, 2012	New Clinical Approaches to Health Promotion in Child Psychiatry. Clinical Psychiatry Staff, Erasmus University	Rotterdam, The Netherlands
February 3, 2011	Genomic Studies of Developmental Psychopathology. International Speaker Series: Cardiff University, Department of Psychology	Cardiff Wales
August 25, 2009	State of the Art Lectures: Genetics and Environmental Contributions to Common Child Psychopathology and Wellness: The Family Based Approach, Department of Biological Psychology	Amsterdam, The Netherlands
September 18, 2008	Genetic and Environmental Influences on Child Psychopathology: The family based perspective. Minisymposium and Workshop: "Family Studies in Psychiatry", Vrije University	Amsterdam, The Netherlands
April 30-May 3, 2008	Symposium: Genetically Informative Studies of Developmental Psychopathology From Three Countries. 18 th World Congress Of The International Association For Child And Adolescent Psychiatry And Allied Professions (IACAPAP),	Istanbul, Turkey
May 8, 2007	ADHD. Advanced Study Initiative (ASI) on Integrating Imaging and Genetics in Cognitive Research, Royal Academy of Science	Amsterdam, Netherlands
May 7, 2007	Masters lecture "Behavioral disorders in children and adolescents: nature and/or nurture? Vrije University, Department of Biological Psychology	Amsterdam, The Netherlands
May 7, 2007	Masters Lecture, Genetic & Environmental Influences on Developmental Psychopathology & Wellness. Vrije University, Department of Biological Psychology,	Amsterdam, The Netherlands
February 8, 2007.	Clinical Research. Polymorphic Genes, Compromised Adaptation Conference	Amsterdam, The Netherlands
February 8, 2007.	Pediatric Bipolar Disorder. Polymorphic Genes, Compromised Adaptation Conference	Amsterdam, The Netherlands
November 3, 2006	Genetic and Environmental Influences on Child Behavior: Lessons from the Netherlands Twin Registry. Oratie for Professor of the Department of Biological Psychology, Vrije Universiteit	Amsterdam, The Netherlands
April 4, 2006	Lessons on the study of Genetic & Environmental Contributions to Developmental Psychopathology	Amsterdam, The Netherlands

	from the NTR, Vrije Universiteit Institute on Genomics Research	
April 4, 2006	Genetics of Mental Disorder. Vrije Universiteit Institute on Genomics Research	Amsterdam, The Netherlands
October 2005	Genetics Update: Gene, Environment, and Treatment Interactions. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	The Study of Gene-Environment Interactions In Child Psychopathology: Opportunities and Obstacles. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	Anxious/Depressed Behavior and Social Competence – Evidence For The Importance Of Shared Environment. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	New Research in Pediatric Bipolar Disorder - Part II. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	Longitudinal Genetic Stability of the CBCL Juvenile Bipolar Disorder Phenotype. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	The CBCL Predicts Bipolar Disorder In Children: An ROC Analysis. New Research in Pediatric Bipolar Disorder - Part II. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	Association between HTR1B and The CBCL Juvenile Bipolar Disorder Phenotype. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	Latent Class Analysis of The CBCL Obsessive-Compulsive Scale. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	Twin Youth Report – Mother Knows Best (Almost). American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
October 2005	Genetic and Environmental Contributions to Neuroticism in 3301 Adolescent Twins. American Academy of Child & Adolescent Psychiatry Association 52 nd Annual Meeting	Toronto, Canada
September 21-24, 2005	Genetic and environmental substrates of structural brain abnormalities in ADHD. Society for Psychophysiological Research 45 th Annual Meeting	Lisbon, Portugal

November 21, 2005	Gene-Environment Studies of Inattention, Aggression & Anxious/Depression: What is Juvenile Bipolar Disorder. Montreal Children's Hospital Research Institute	Montreal, Canada
July 6-9, 2004.	The mind/body dichotomy: Identifying and removing entrenched impediments to psychiatric progress: child psychiatry perspective. Annual Meeting of the Royal College of Psychiatrist, Harrogate International Conference Centre	England
February 10-13, 2004.	The Role of Genomics and Neuroimaging in Improving Psychiatric Diagnoses, Vrije Universiteit Institute on Genomics Research	Amsterdam, The Netherlands
November 2002	Molecular Approaches to ADHD. Vrije Universiteit, Amsterdam	Amsterdam, The Netherlands
September 24, 1996	Latent Class Analysis in the Creation of Phenotypes for Molecular Genetic Studies of Psychopathology, Grand Rounds Presentation, Free University	Amsterdam, Holland
September 18, 1996	The Weaknesses of the DSM-IV as a Taxonomy for Child and Adolescent Psychopathology, Erasmus Universiteit	Rotterdam, The Netherlands
September 18, 1996	Applications of Empirically Based Assessment in Psychiatric and Medical Settings, Erasmus Universitei	Rotterdam, The Netherlands
September 18, 1996	Relations between Quantitative and Categorical Data of Psychopathology, Erasmus Universitei	Rotterdam, The Netherlands