

## CURRICULUM VITAE

Joan Kaufman, PhD

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**Overview.** I have worked as a clinician, researcher, and child advocate. My most recent positions were as a Professor of Psychiatry at Johns Hopkins School of Medicine and as a Director of Research at the Center for Child and Family Traumatic Stress at a Hopkins affiliated hospital. Throughout my career I studied the impact of child abuse and neglect and other forms of adversity. My research spanned from neurobiology to social policy, and used tools from psychology, genetics, and neuroscience to understand mechanisms of risk and resilience in maltreated children and other vulnerable populations. As a clinician I provided trauma-informed services to children, families, and adults, including completing mental health disability evaluations for veterans. In addition, I have provided expert testimony on behalf of numerous youths involved with the child welfare system and have provided child policy related testimony at the United Nations and the US Senate. As first author on the KSADS child and adolescent psychiatric diagnostic interview, which has been translated into more than 30 languages and updated to a web-based computer-administered format, I have also frequently provided trainings on psychiatric diagnostic assessment of youth and served as a consultant on numerous federally funded and industry-sponsored pediatric psychiatric clinical trials. I left academic medicine in 2022 to further the growth and development of my web-based psychiatric diagnostic assessment company, KSADS-COMP, Inc., and am also working providing expert testimony, consultation, and evaluations for child custody cases and adult and child personal injury cases involving child maltreatment.

### Education and Training

1981	B.A., Holocaust Studies, Tufts University
1990	Ph.D., Clinical Psychology, Yale University
9/89 – 8/90	Psychology Intern, Elmcrest Psychiatric Institute, Portland, CT
9/90 – 6/92	Post-doctorate Fellow, Western Psychiatric Institute and Clinic, Pittsburgh, PA

### Certification

2015	State of Maryland, License of Psychology, # 05693
2024	State of New York, License of Psychology, # 026345
2024	PSYPACT, Authority to Practice Interjurisdictional Telepsychology
2024	State of Florida, Registered Out-of-State Telehealth Provider
2024	State of New Jersey, Temporary permission to practice psychology in New Jersey under the provision of N.J.S.A. 45:14B-6(d) (4/14/24-7/14/24)

### Academic Professional Experience

2/19 – present	CEO, KSADS-COMP, Inc, digital child mental health assessment company
5/16 – 8/22	Professor of Psychiatry and Behavioral Sciences, Johns Hopkins, Baltimore, MD
	Professor of Mental Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD
7/15 – 8/22	Director of Research, Center for Child and Family Traumatic Stress, Kennedy Krieger Institute, Baltimore MD
7/15 – 5/16	Associate Professor (PAR) of Psychiatry and Behavioral Sciences, Johns Hopkins, Baltimore, MD
3/03 – 6/15	Associate Professor of Psychiatry, Yale University, New Haven, CT
7/98 – 3/03	Assistant Professor of Psychiatry, Yale University, New Haven, CT
7/97 – 6/98	Visiting Assistant Professor of Psychology, Yale University, New Haven, CT
6/92 – 6/97	Assistant Professor of Psychiatry, Western Psychiatric Institute and Clinic, Pittsburgh, PA

### Consultantships

Child Psychiatric Diagnostic Assessment and/or Clinical Trial Research Design:

Bristol – Myers Squibb Pharmaceutical – Nefazodone Pediatric Depression Clinical Trial

Pfizer Pharmaceutical – Sertraline Pediatric Depression Clinical Trial

Wyeth-Ayerst Pharmaceutical – Venlafaxine Pediatric Depression Clinical Trial

Forest Laboratories – Citalopram Pediatric Depression Clinical Trial  
 Forest Laboratories – Escitalopram Pediatric Depression Clinical Trial  
 Johnson & Johnson Research Pharmaceutical Institute – Topiramate Pediatric Bipolar Trial  
 Shire Pharmaceutical – Adderall Adolescent ADHD Clinical Trial  
 Otsuka Pharmaceutical - Abilify Adolescent Schizophrenia and Bipolar Disorder Clinical Trial  
 Merck and The Cognition Group – Asenapine Schizophrenia and Bipolar Adolescents Studies

Numerous federally funded research studies, including: (selected listing)

Treatment of Adolescent Depression Study (TADS - P.I. John March, M.D.)

Bipolar Spectrum Disorders in Children and Adolescents (P.I. Ellen Leibenluft, M.D.)

Child Welfare - The Annie E. Casey Foundation, Youth Law Center, Child Advocate Office, State of Connecticut,

Administration for Children, Youth, and Families, State of Connecticut, Department of Children and Families.

Children's Rights – Disabilities Rights International.

## PUBLICATIONS

### Peer Reviewed Original Science Publications

1. **Kaufman J**, Zigler E. Do abused children become abusive parents? *Am J Orthopsychiat*, 1987;57:186-192.
2. **Kaufman J**, Zigler E. Do abused children become abusive parents? Reprinted in Chess S, Thomas A (eds), *Annual Progress in Child Psychiatry and Child Development*. New York: Brunner Mazel Publ, 1988; 323-329
3. **Kaufman J**, Cicchetti, D. The effects of maltreatment on school-aged children's socio-emotional development: Assessments in a day camp setting. *Devel Psychology*, 1989;25. 516-524.
4. **Kaufman J**. Depressive disorders in maltreated children. *J Amer Acad Child Adol Psychiatry*, 1991;30:257-265.
5. Dahl R, **Kaufman J**, Ryan N, Perel J, Al-Shabbout M, Birmaher, B, Nelson, B, Puig-Antich, J. The Dexamethasone Suppression Test in Children and Adolescents: A review and a Controlled Study. *Biol Psychiatry*, 1992;32:109-126.
6. Puig-Antich J, **Kaufman J**, Ryan N, Williamson D, Dahl R, Lukens E, Todak G, Ambrosini R, Rabinovich H, Nelson B. The Psychosocial Functioning and Family Environment of Depressed Adolescents. *J Amer Acad Child Adol Psychiatry*, 1993;32:244-253.
7. **Kaufman J**, Cooke A, Arny L, Jones B, Pittinsky T. Problems defining resiliency: Illustrations from the study of maltreated children. *Development and Psychopathology*, 1994;6:215-229 (Special Issue: Child Maltreatment).
8. **Kaufman J**, Jones B, Steiglitz E, Vitulano L, Mannarino A. The Use of Multiple Informants to Assess Children's Maltreatment Experiences. *Journal of Family Violence*, 1994;9, 227-248.
9. Rao U, Ryan N, Birmaher B, Dahl D, Williamson D, **Kaufman J**, Rao R. Unipolar Depression in Adolescents: Clinical Outcome in Adulthood. *J Amer Acad Child Adol Psychiatry*, 1995;34:566-578.
10. Williamson D, Ryan, N, Birmaher B, Dahl R, **Kaufman J**, Rao, U, Nelson B, Puig-Antich J. A case-control family study of depression in adolescents. *J Amer Acad Child Adol Psychiatry*, 1995;34:1596-1607
11. Birmaher B, Dahl RE, Perel J, Williamson, D, Nelson B, Stull S, **Kaufman J**, Waterman G, Rao U, Nguyen N, Puig-Antich J, Ryan N. Corticotropin releasing hormone challenge test in prepubertal major depression. *Biol Psychiatry*, 1996;39:267-277.
12. Rao U, Dahl R, Ryan N, Birmaher B, Williamson D, Rao R, **Kaufman J**, Nelson B. The relationship between longitudinal clinical course and sleep and cortisol measures in adolescent depression. *Biol Psychiatry*, 1996 :40:474-484.
13. Birmaher B, Khetarpol S, Brent D, Cully M, Balach L, **Kaufman J**, McKenzie-Neer S. The Screen for Child Anxiety Related Emotional Disorders (SCARED): Scale Construction and Psychometric Properties. *J Amer Acad Child Adol Psychiatry*, 1997;36:545-553.
14. **Kaufman J**, Birmaher B, Brent D, Rao U, Ryan N, Flynn C, Moreci, P. The Revised Schedule for Affective Disorders and Schizophrenia for School Aged Children: Present and Lifetime Version (K-SADS-PL): Preliminary Reliability and Validity Data. *J Am Acad Child Adolescent Psychiatry*, 1997;36:980-988. Top cited paper in the *Journal* with 9,691 citations as of 9/2022
15. **Kaufman J**, Birmaher B, Perel J, Dahl R, Moreci P, Nelson B, Wells W, Ryan, N. The Corticotropin Releasing Hormone Challenge in Depressed Abused, Depressed Non-Abused and Normal Control Children. *Biol Psychiatry*; 1997;42:669-679.

16. Dorn, L, Dahl, R, Birmaher, B, Williamson, D, **Kaufman J**, Frisch, L, Perel, J, Ryan, N. Baseline thyroid hormones in depressed and non-depressed pre- and early-pubertal boys and girls. *J Psychiatric Res*, 1997;31: 555-567.
17. Birmaher, B, **Kaufman J**, Brent, D, Dahl, R, Perel, J, Al-Shabbout, M, Nelson, B, Stull, S, Rao, U, Waterman, S, Williamson, D, Ryan, N. Neuroendocrine response to L-5-Hydroxytryptophan in prepubertal children at high risk for major depression. *Arch General Psychiatry*, 1997;54:1113-1119.
18. **Kaufman J**, Birmaher, B, Brent, D, Dahl, R, Bridges, J, Ryan, N. Psychopathology in the relatives of depressed-abused children. *Child Ab and Neglect*, 1998;22:204-213.
19. **Kaufman J**, Birmaher, B, Perel, J, Dahl, R, Stull, S, Brent, D, Trubnick, L, Ryan, N. Serotonergic functioning in depressed abused children: Clinical and familial correlates. *Biol Psychiatry*, 1998;44:973-981.
20. Birmaher, B, Dahl, R, Williamson, D, Perel, J, Brent, D, Axelson, D, **Kaufman J**, Dorn, L, Stull, S, Rao, U, Ryan, N. Growth hormone secretion in children and adolescents at high risk for major depressive disorder. *Arch General Psychiatry*, 2000;57:867-872.
21. Stein D, Williamson DE, Birmaher B, Brent DA, **Kaufman J**, Dahl R, Ryan N. Parent-Child Bonding and Family Functioning in Depressed Children, and Children at High-Risk and Low-Risk for Future Depression. *J Amer Acad Child Adol Psychiatry*; 2000;39:1387-95.
22. Dahl RE, Birmaher B, Williamson DE, Dorn L, Perel JM, **Kaufman J**, Brent DA, Axelson DA, Ryan ND. Low Growth Hormone Response to Growth Hormone-Releasing Hormone in Child Depression, *Biol Psychiatry*, 2000;48:981-988.
23. Monga S, Birmaher B, Chiappetta L, Brent D, **Kaufman J**, Bridge J, Cully M. Screen for Child Anxiety-Related Emotional Disorders (SCARED): convergent and divergent validity. *Depress and Anxiety*; 2000;12(2):85-91.
24. Birmaher B, Dahl RE, Williamson DE, Perel JM, Brent DA, Axelson DA, **Kaufman J**, Dorn LD, Stull S, Rao U, Ryan ND. Growth hormone secretion in children and adolescents at high risk for major depressive disorder. *Arch Gen Psychiatry*. 2000;57:867-872.
25. **Kaufman J**, Charney D. Comorbidity of mood and anxiety disorders. *Depress and Anxiety*, 2000;12:69-76.
26. **Kaufman J**, Charney D. Effects of early adverse experience on the brain: Implications for understanding the relationship between child maltreatment and depression. *Develop and Psychopathology*, 2001;13:451-471.
27. **Kaufman J**, Martin A, King R, Charney D. Are Child-, Adolescent-, and Adult-Onset Depression One and the Same Disorder? *Biol Psychiatry*, 2001;49: 980-1001.
28. Nock M, **Kaufman J**, Rosenheck R. Examination of Predictors of Severe Violence in Combat-Exposed Vietnam Veterans. *J Traumatic Stress*; 2001;14:835-84.
29. Rao U, Dahl RE, Ryan ND, Birmaher B, Williamson DE, Rao R, **Kaufman J**. Heterogeneity in EEG sleep findings in adolescent depression: unipolar versus bipolar clinical course. *J Affective Disorders*; 2002;70(3):273-80.
30. Blumberg H, Martin A, **Kaufman J**, Leung H, Skudlarski P, Lacadie C, Fulbright R, Gore J, Charney D, Peterson B. Fronto-striatal Function in Adolescent Bipolar Disorder: Preliminary Observations with fMRI. *Amer J Psychiatry*, 2003;160(7):1345-7.
31. Blumberg H, **Kaufman J**, Martin A, Whiteman R, Gore J.C, Charney D, Krystal J, Peterson B. Amygdala and Hippocampus Volumes in Adolescents and Adults with Bipolar Disorder. *Arch General Psychiatry*; 2003;60(12):1201-8.
32. Birmaher B, Williamson D, Dahl R, Axelson D, **Kaufman J**, Dorn L, Ryan N. The Clinical Presentation and Course of Depression in Youth: Does Onset in Childhood Differ from Onset in Adolescence? *J Amer Acad Child Adol Psychiatry*; 2004;43: 63-70.
33. **Kaufman J**, Yang BZ, Douglas-Palumberi H, Houshyar S, Lipschitz D, Krystal, J, Gelernter J. Social Supports and Serotonin Transporter Gene Moderate Depression in Maltreated Children. *Proc National Acad Science*; 2004;101: 17316-17321.
34. Blumberg HP, **Kaufman J**, Martin A, Charney DS, Krystal JH, Peterson B. Significance of adolescent neurodevelopment for the neural circuitry of bipolar disorder. *Ann N Y Acad Sci*; 2004;1021:376-83.
35. Pine D, McClure E, Hoberman A, Schweder A, Leibenluft E, Ernst M, Charney D, **Kaufman J**. Attention Bias in Maltreated Children. *Am J Psychiatry*; 2005;162:291-296.
36. DeSena A, Murphy R, Douglas-Palumberi H, Blau G, Kelly B, Horwitz, S, **Kaufman J**. SAFE Homes: Is it Worth the Cost? An Evaluation of the Connecticut Model of Intervention For Children who Enter Out-of-Home Care. *Child Ab and Neglect*; 2005;29(6):627-43.
37. **Kaufman J**, Yang BZ, Douglas-Palumberi H, Grasso D, Lipschitz D, Houshyar S, Krystal J, Gelernter J. BDNF-5-HTTLPR Gene Interactions and Environmental Modifiers of Depression in Children. *Biol Psychiatry*; 2006;59:673-680.

38. Krystal J, Staley J, Mason G, Petrakis I, **Kaufman J**, Gelernter J, Lappalainen J. GABA and alcoholism: Intoxication, dependence, and vulnerability. *Arch of General Psychiatry*; 2006;63:957-968.
39. Guyer A, **Kaufman J**, Hodgdon H, Masten C, Jazbec S, Pine D, Ernst M. Behavioral alterations in reward system function: The role of childhood maltreatment and psychopathology. *J Amer Acad Child Adol Psychiatry*; 2006;45: 1059-1067.
40. **Kaufman J**, Yang BZ, Douglas-Palumberi H, Crouse-Artus M, Lipschitz D, Krystal, J, Gelernter J. Genetic and Environmental Predictors of Early Alcohol Use. *Biol Psychiatry*; 2007;61:1228-1234.
41. Masten C, Guyer A, Hodgdon H, McClure E, Charney D, Ernst M, **Kaufman J**, Pine D, Monk C. Effects of maltreatment and psychopathology on children's emotional face processing. *Child Ab and Neglect*; 2008;32:139-53.
42. Jackowsk A, Douglas-Palumberi, H, Jackowski M, Win L, Schultz R, Staib, L, Krystal J, **Kaufman J**. Corpus callosum in maltreated children with posttraumatic stress disorder: A diffusion tensor imaging study. *Psych Research*; 2008;162:256-261.
43. Pereplechikova F, Krystal J, **Kaufman J**. Practitioner Review: Adolescent Alcohol Use Disorders: Assessment and Treatment Issues. *J of Child Psychology and Psychiatry and Allied Disciplines*; 2008;49(11):1131-1154.
44. Stover C, Meadows A, **Kaufman J**. Interventions for Intimate Partner Violence: Review and Implications for Evidence based Practice. *Prof Psychol: Research and Practice*, 2009;40(3):223-233.
45. Kessler RC, Avenevoli S, Green J, Gruber MJ, Guyer M, He Y, Jin R, **Kaufman J**, Sampson NA, Zaslavsky AM. National comorbidity survey replication adolescent supplement (NCS-A): III. Concordance of DSM-IV/CIDI diagnoses with clinical reassessments. *J Am Acad Child Adolesc Psychiat*; 2009;48(4):386-99.
46. Weder N, Yang BZ, Douglas-Palumberi H, Massey J, Krystal J, Gelernter J, **Kaufman J**. MAOA Genotype, Maltreatment, and Aggressive Behavior: The Changing Impact of Genotype at Varying Levels of Trauma. *Biol Psychiatry*; 2009;65(5):417-24.
47. Jackowski AP, de Araújo CM, de Lacerda AL, Mari Jde J, **Kaufman J**. Neurostructural imaging findings in children with post-traumatic stress disorder: brief review. *Psychiatry Clin Neurosci*; 2009;63(1):1-8.
48. Grasso D, Boonsiri J, Lipschitz D, Guyer A, Houshyar S, Douglas-Palumberi H, Massey J. **Kaufman J**. Posttraumatic Stress Disorder: The Missed Diagnosis. *Child Welfare*, 2010;88(4):157-176.
49. Coplan JD, Abdallah CG, Tang CY, Mathew SJ, Martinez J, Hof PR, Smith EL, Dwork AJ, Perera TD, Pantol G, Carpenter D, Rosenblum LA, Shungu DC, Gelernter J, Kaffman A, Jackowski A, **Kaufman J**, Gorman JM. The role of early life stress in development of the anterior limb of the internal capsule in nonhuman primates. *Neuroscience Letters*: 2010;480(2):93-6.
50. Coplan J, Abdallah D, **Kaufman J**, Gelernter J, Smith E, Perera T, Dwork A, Kaffman A, Gorman J, Rosenblum L, Owens M, Nemeroff C. Early-life Stress, Corticotropin-Releasing Factor, and Serotonin Transporter Gene: A Pilot Study. *Psychoneuroendocrinology*; 2011;36(2):289-93
51. Jackowski A, Perera T, Abdallah C, Garrido Tang C, Martinez J, Mathew SJ, Gorman JM, Rosenblum LA, Smith ES, Dwork AJ, Shungu DC, Kaffman A, Gelernter, J, Coplan, JD, **Kaufman J**. Early-life stress, corpus callosum development, hippocampal volumetrics, and anxious behavior in male nonhuman primates. *Psychiat Research: Neuroimaging*; 2011;192(1):37-44
52. Pereplechikova F, Axelrod S, **Kaufman J**, Rounsaville B, Douglas-Palumberi H, Miller A. Adapting dialectical behavior therapy for children: Towards a new research agenda for pediatric suicidal and non-suicidal self-injurious behaviors. *Child and Adol Mental Health*; 2011;16(2):116-121.
53. Oliveros A, **Kaufman J**. Addressing Substance Abuse Treatment Needs of Parents Involved with the Child Welfare System. *Child Welfare*; 2011;90(1):25-41.
54. Weder N, **Kaufman J**. Critical Periods Revisited: Implications for Interventions with Traumatized Children. *J Amer Acad Child Adol Psychiatry*, 2011;50(11): 1087-1089.
55. Yang BZ, Zhang Z, Ge W, Weder N, Douglas-Palumberi H, Pereplechikova F, Gelernter J, **Kaufman J**. Child Abuse and Epigenetic Mechanisms of Disease Risk. *Amer J Preventive Medicine*; 2013;44(2):101-107.
56. Coplan J.D, Fathy H, Jackowski A, Tang C, Perera T, Mathew S, Martinez J, Abdallah CG, Dwork AJ, Gorman JM, Nemeroff C.B, Owens MJ, Kaffman A, **Kaufman J**. Early Life Stress and Macaque Amygdala Hypertrophy: Preliminary Evidence for a Role for the Serotonin Transporter Gene. *Frontiers Behav Neuroscience*; 2014;8:342.
57. Coplan J, Fulton S, Reiner W, Jackowski A, Panthangi V, Perera T, Gorman JM, Huang YY, Tang CY, Hof PR, Kaffman A, Dwork, A, Mathew S, **Kaufman J**, Mann JJ. Elevated cerebrospinal fluid 5-hydroxyindoleacetic acid in macaques following early life stress and inverse association with hippocampal

volume: preliminary implications for serotonin-related function in mood and anxiety disorders. *Frontiers Behav Neurosci*; 2014;23;8:440.

58. Weder N, Zhang H, Jensen K, Yang BZ, Simen A, Jackowski A, Lipschitz D, Douglas-Palumberi H, Ge M, Perepletchikova F, O'Loughlin K, Hudziak K, Gelernter J, **Kaufman J**. Child Abuse, Depression, and Methylation in Genes Involved with Stress, Neural Plasticity, and Brain Circuitry. *J Amer Acad Child Adol Psychiatry*; 2014;53(4):417-424.
59. Montalvo-Ortiz, J.L, Bordner, K.A., Carlyle, B.C., Gelernter, J., Simen, A.A., **Kaufman, J.** (2016). The role of genes involved in stress, neural plasticity, and brain circuitry in depressive phenotypes: Convergent findings in a mouse model of neglect. *Brain and Behavioural Research*,15;315:71-4.
60. Polimanti, R., **Kaufman, J.**, Zhao, H., Kranzler, H., Ursano, R.J., Kessler, R.C., Gelernter, J., Stein, M.B. (in press). A genome-wide gene-by-trauma interaction study of alcohol misuse in two independent cohorts identifies PRKG1 as a risk locus. *Molecular Psychiatry*.
61. Perepletchikova, F., Nathanson, D., Axelrod, S., Merrill, C., Walker, A., Grossman, M., Rebata, J., PhD, Scahill, L., **Kaufman, J.**, Flye, B., Mauer, E., Walkup, J. (2017). Randomized Clinical Trial of Dialectical Behavior Therapy for Pre-Adolescent Children with Disruptive Mood Dysregulation Disorder: Feasibility and Outcomes. *J Amer Acad Child Adol Psychiatry*, 56(10):832-840.
62. Polimanti, R. **Kaufman, J.**, Zhao, H., Kranzler, HR., Ursano, R. Kessler, RC, Stein, M., Gelernter, J. (2018). Trauma exposure moderates the genetic overlap between alcohol misuse and bipolar disorder in US soldiers. *Acta Psychiatrica Scandinavica*, 137(2):148-156.
63. Polimanti, R., **Kaufman, J.**, Zhao, H., Kranzler, H., Ursano, R.J., Kessler, R.C., Gelernter, J., Stein, M.B. (2018) A genome-wide gene-by-trauma interaction study of alcohol misuse in two independent cohorts identifies PRKG1 as a risk locus. *Molecular Psychiatry*; 23(1):154-160.
64. **Kaufman, J.**, Montalvo-Ortiz, J.L., Holbrook, H., O'Loughlin, K., Orr, C., Kearney, C., Yang, B.-Z., Wang, T., Zhao, H., Althoff, R., Garavan, H., Gelernter, J., Hudziak, H., 2018. Adverse Childhood Experiences, Epigenetic Measures, and Obesity in Youth. *Journal of Pediatrics*, 202: 150-156.
65. **Kaufman, J.**, Wymbs, N., Montalvo-Ortiz, J.L., Orr, C., Albaugh, M.D., Althoff, R., O'Loughlin, K., Holbrook, H., Garavan, H., Kearney, C., Yang, B.-Z., Zhao, H., Peña, C., Nestler, E.J., Mostofsky, S., Gelernter, J., Hudziak, H., 2018. Methylation in *OTX2* and Related Genes, Maltreatment, and Depression in Children, *Neuropsychopharmacology*, 43(11); 2204-2211.
66. Townsend, L, Kobak, K., Kearney, C., Milham, M., Andreotti, C., Escalera, J., Alexander, L., Gill, M.K., Birmaher, B., Sylvester, R., Rice, D., Deep, A., **Kaufman, J.** (2020). Development of Three Web-Based Computerized Versions of the Kiddie Schedule for Affective Disorders and Schizophrenia (KSADS-COMP) Child Psychiatric Diagnostic Interview: Preliminary Validity Data. *Journal of the American Academy of Child and Adolescent Psychiatry*, Feb;59(2):309-325. doi:10.1016/j.jaac. PMID: 31108163.
67. Grant, B.R., O'Loughlin, K., Holbrook, H.M., Althoff, R.R., Kearney, C., Perepletchikova, F., Grasso, D.J., Hudziak, J.J., **Kaufman, J.** (2020). A Multi-method and Multi-informant Approach to Assessing Posttraumatic Stress Disorder (PTSD) in Children. *International Review of Psychiatry*;32(3):212-220. doi: 10.1080/09540261.2019.1697212.
68. Kobak K, Townsend L, Birmaher B, Milham M, **Kaufman J**. Computer-Assisted Psychiatric Diagnosis. *J Am Acad Child Adolesc Psychiatry*. 2020, Feb;59(2):213-215. doi: 10.1016/j.jaac.2019.04.021.PMID: 32039771.
69. Wymbs NF, Orr C, Albaugh MD, Althoff RR, O'Loughlin K, Holbrook H, Garavan H, Montalvo-Ortiz JL, Mostofsky S, Hudziak J, **Kaufman J**. Social supports moderate the effects of child adversity on neural correlates of threat processing. *Child Abuse Negl*. 2020 Feb 14;102:104413. doi: 10.1016/j.chiabu.2020.104413.PMID: 32065988.
70. de Araújo, C.M., Hudziak, J., Crocetti, D., Wymbs, N.F., Montalvo-Ortiz, J.L., Orr, C., Albaugh, M.D., Althoff, R.R., O'Loughlin, K., Holbrook, H., Garavan, H., Yang, B-Z, Mostofsky, M., Jackowski, A., Gelernter, J., **Kaufman, J.** (2020). Tubulin Polymerization Promoting Protein (*TPPP*) Gene Methylation and Corpus Callosum Measures in Maltreated Children, *Psychiatry Research: Neuroimaging*, 30;298:111058 PMID: 32120304
71. Rajaprakash M, Dean LT, Palmore M, Johnson SB, **Kaufman J**, Fallin DM, Ladd-Acosta C. (2022). DNA methylation signatures as biomarkers of socioeconomic position. *Environ Epigenet*. 14;9(1):dvac027. doi: 10.1093/eep/dvac027. eCollection 2023.PMID: 36694711

72. **Kaufman J**, Khan M, Shepard Payne J, Mancini J, Summers White Y. (2023). Transgenerational Inheritance and Systemic Racism in America. *Psychiatr Res Clin Pract.* Mar 8;5(2):60-73. doi: 10.1176/appi.prcp.20220043. eCollection 2023 Summer.PMID: 37293142
73. de Lacy, N, Ramshaw. MJ, McCauley, E, Kerr, KF, **Kaufman, J**, Kutz, JN. (2023). Predicting individual cases of major adolescent psychiatric conditions with artificial intelligence. *Translational Psychiatry.*
74. Stoddard J, Reynolds EK, Paris R, Haller S, Johnson S, Zik J, Eliote E, Maru M, Jaffe J, Malidi A, Smith A, Brotman M, **Kaufman J**. The Coronavirus Impact Scale: Construction, Validation, and Comparisons in Diverse Clinical Samples. *JAACAP Open.* 2023;1:48-59.

### Invited Reviews

1. **Kaufman J**. Child Abuse. In Geller B, Williams R (eds), Child and adolescent psychiatry section, in *Current Opinion in Psychiatry*, 1996:9:251-256.
2. Birmaher B, Ryan N, Williamson D, Brent D, **Kaufman J**, Dahl R, Perel J, Nelson B. Childhood and adolescent depression: A review of the past ten years: Part I. *J Amer Acad Child Adol Psychiatry*, 1996:35:1427-1439.
3. Birmaher B, Ryan N, Williamson D, Brent D, **Kaufman J**. Childhood and adolescent depression: A review of the past ten years: Part II. *J Amer Acad Child Adol Psychiatry*, 1996:35:1575-1583.
4. **Kaufman J**, Plotsky P, Nemeroff C, Charney D. Effects of early adverse experience on brain structure and function: Clinical Implications. *Biol Psychiatry*; 2000:48:778-90.
5. Costello EJ, Pine DS, Hammen C, March JS, Plotsky PM, Weissman MM, Biederman J, Goldsmith HH, **Kaufman J**, Lewinsohn P, Hellander M, Hoagwood K, Koretz DS, Nelson, CA, Leckman JF. Development and Natural History of Mood Disorders. NIMH Workgroup on the Development and Natural History of Mood Disorders – Development Section. *Biol Psychiatry*, 2002:52: 529-542.
6. Perepletchikova F, **Kaufman J**. Emotional and behavioral sequelae of childhood maltreatment. *Curr Opinion in Pediatrics*; 2010:22(5):610-615.
7. Turecki G, Ota V, Belangero SI, Jackowski A, **Kaufman J**. Early Life Adversity, Genomic Plasticity, and Psychopathology, *Lancet Psychiatry*, 2014;1(6):461-466.
8. Orr CA, **Kaufman J**. Neuroscience and Child Maltreatment: The Role of Epigenetics in Risk and Resilience in Maltreated Children. In *Translating Neuroscience Advances to Transform Child Maltreatment Science and Policy*, Soc Res Child Development, Social Policy Report; 2014:28(1):22-24.
9. **Kaufman J**, Gelernter J, Hudziak J, Tyrka A, Coplan JD. The Research Domain Criteria (RDoC) Project and Studies of Risk and Resilience in Maltreated Children. *J Amer Acad Child Adol Psychiat*; 2015:54(8):617-625
10. Montalvo-Ortiz JL, Gelernter J, **Kaufman J**. Translational and RDoC Perspectives on the Genetics of Trauma-Related Psychiatric Disorders. *Amer J Medical Genetics Part B: Neuropsych Genetics*, 2016:171(1):81-91.
11. Avenevoli, S., Blau, B., Canino, G., Carter, A., Colpe, L., Copeland, W., Fisher, P., **Kaufman, J**, Merikangas, K., Narrow, W., Sheehan, D., Stroul, S., & West, J. (2016). Measurement of Childhood Serious Emotional Disturbance: State of the Science and Issues for Consideration. *Journal of Emotional and Behavioral Disorders*, 1-11.
12. Hoover DW, **Kaufman J**. Adverse childhood experiences in children with autism spectrum disorder. *Curr Opin Psychiatry.* 2018 Mar;31(2):128-132.
13. **Kaufman, J.** & Torbey, S. (in press). Child Maltreatment and Psychosis. *Neurobiology of Disease.*
14. Kobak, K., Townsend, L., Birmaher, B., Milham, M., & **Kaufman, J.** (2021). Computer-Assisted Psychiatric Diagnosis. *Journal of the American Academy of Child and Adolescent Psychiatry.*
15. **Kaufman, J.** (2020). A child's right to family. *Lancet Psychiatry*, 7(8), 652-653. doi:10.1016/s2215-0366(20)30139-5

### Peer-reviewed consensus statements, expert opinions

1. Dozier M, **Kaufman J**, Kobak R, O'Connor TG, Sagi-Schwartz A, Scott S, Shaffer C, Smetana J, van IJzendoorn MH, Zeanah CH. Consensus statement on group care for children and adolescents: A statement of policy of Am Orthopsychiatric Assn. *Am J Orthopsychiatry*; 2014;84(3):219-25.

## Editorials

1. **Kaufman J**, Charney D. The Neurobiological Correlates of Child Abuse. Editorial. *Biol Psychiatry*, 1999;45:1235-1236.
2. **Kaufman J**, Martin A, King R, Charney D. The K-SADS and Diagnosis of Major Depressive Disorder, Commentary at Invitation of the Editor. *J Am Acad Child Adolesc Psychiatry*, 1999; 38: 1067-1068.
3. Kaufman J. Stress and Its Consequences: An Evolving Story. Editorial. *Biol Psychiatry* 2006;60(7):669-670.
4. **Kaufman J**. Nature, Nurture, and the Development and Prevention of Antisocial Behavior Problems in Children. Editorial. *J Am Acad Child Adolescent Psychiatry*, 2010;49(4):300-301.
5. **Kaufman J**. Child Abuse and Psychiatric Illness. Editorial. *Biol Psychiatry*; 2012;71:280-281.
6. **Kaufman J**. The Serotonin Transporter Gene and Amygdala Activation: Research in Context. *Biol Psychiatry*, 2015; 78(8):E35-E36.
7. **Kaufman J**. (2018). Unraveling the Genetics of Major Depression and Stress-Related Psychiatric Disorders: Is It Time for a Paradigm Shift? *Biological Psychiatry*, 84(2): 82-84.

## Case Reports

1. **Kaufman J**, Birmaher B, Clayton S, Retano A. Trauma related hallucinations in children. *Journal of the American Academy of Child and Adolescent Psychiatry*, 1997; 36:1602-1605.

## Book Chapters

1. **Kaufman J**, Zigler E. The intergenerational transmission of child abuse. In Cicchetti D, Carlson V (eds). *Child Maltreatment: Theory and research on the causes and consequences of child abuse and neglect*. Cambridge: Cambridge Univ Press, 1989.
2. **Kaufman J**, Zigler E. The prevention of child maltreatment: Programming, research, and policy. In Willis D, Holden E, Rosenberg M (eds). *Child Abuse Prevention*. New York: John Wiley, Sons, Inc. Publishers, 1992.
3. **Kaufman J**, Zigler E. The intergenerational transmission of abuse: An overstated and oversimplified hypothesis. In Gelles RJ, Loseke D (eds). *Current Controversies on Family Violence*. Beverly Hills, CA: Sage Publ, 1993.
4. **Kaufman J**, Mannarino A. Evaluation of Child Maltreatment. In Ammerman RT, Hersen M (eds), *Handbook of Child Behavior Therapy in the Psychiatric Setting*. New York: Wiley, 1995.
5. **Kaufman J**, Zigler E. Child abuse and social policy. In Zigler E, Kagan SL, Hall N (eds), *Children, Families, and Government: Preparing for the Twenty-first Century*. Cambridge: Cambridge Univ Press, 1999.
6. **Kaufman J**, Ryan, N. The Neurobiology of Child and Adolescent Depression. In Charney DS, Nestler EJ, Bunney BS (eds), *The Neurobiology of Mental Illness*. New York: Oxford Univ Press, 1999.
7. **Kaufman J**, Henrich C. Exposure to Violence and Early Childhood Trauma. In Zeanah C (ed), *Handbook of Infant Mental Health*. New York: Guilford Press, 2000.
8. Martin A, **Kaufman J**, Charney D. Pharmacotherapy of Early-Onset Depression: Update and Novel Directions. In Martin A, and Scahill L (eds), *Child and Adolescent Psychiatric Clinics of North America*, 2000
9. **Kaufman J**, Blumberg H. Neurobiology of Early Onset Mood Disorders. In Martin A, Scahill L, Leckman J, Charney D (eds). *Textbook of Child and Adolescent Psychopharmacology*. Oxford University Press, 2003.
10. **Kaufman J**, Charney D. Neurobiology of Mood Disorders in Children. In Cicchetti D, Walker E (eds), *Neurodevelopmental Mechanisms in the Genesis and Epigenesis of Psychopathology*. Cambridge Univ Press, 2003.
11. **Kaufman J**, Schweder A. The Schedule for Affective Disorders and Schizophrenia for School-Age Children: Present and Lifetime Version (K-SADS-PL). In *Comprehensive Handbook of Psychological Assessment, Vol 2, Personality Assessment*. Hersen M, Segal DL, Hilsenroth MJ (eds), New York: John Wiley Sons, 2004.
12. **Kaufman J**, Blumberg H, Young C. The Neurobiology of Mood Disorders in Children and Adolescents. In. Charney DS, Nestler EJ (eds), *Neurobiology of Mental Illness, Vol 2*. New York: Oxford Univ Press, 2004
13. **Kaufman J**, Krystal, J, Aikens D. Neuroimaging in PTSD. In *Assessing Psychological Trauma and PTSD*. In Wilson JP, Keane TM (eds), 2nd Ed. New York: Guilford Publ, 2004.
14. Blumberg H, **Kaufman J**, Martin A, Charney D, Krystal J, **Peterson B**. Significance of adolescent neurodevelopment for the neural circuitry of bipolar disorder. In Dahl RE, Spear LP (eds). *Adolescent brain development: Vulnerabilities and opportunities*. New York, New York Acad Sci, 2004;376-383; xii, 472 pp.
15. Houshyar S, **Kaufman J**. Resilience in Maltreated Children. In *Handbook of Resilience in Children*. Goldstein S, Brooks R (eds), New York: Springer Press, 2006.



16. **Kaufman J.** Genetic and Environmental Modifiers of Risk and Resiliency in Maltreated Children. In Hukzisk J (ed), *Genes and Environment in Developmental Psychopathology: Why the Wild Things Are?* American Psychiatric Press, 2007.
17. **Kaufman J.** Child Abuse. In Martin A, Volkmar F (eds), *Child and Adolescent Psychiatry: A Comprehensive Textbook*, 4<sup>th</sup> Ed. Baltimore, MD: Lippincott Williams, Wilkins, 2007.
18. Stover C, Berkowitz S, Marans S, **Kaufman J.** Posttraumatic Stress Disorder. In Martin A, Volkmar F (eds), *Lewis' Child and Adolescent Psychiatry: A Comprehensive Textbook*, 4<sup>th</sup> Ed. Baltimore, MD: Lippincott Williams, Wilkins, 2007.
19. Ozbay F, Sharma V, **Kaufman J**, McEwen B, Charney D, Southwick S. Neurobiological factors underlying psychosocial moderators of childhood stress and trauma. In Lanius RA, Vermetten E, Pain C (eds). *The Impact of Early Life Trauma on Health and Disease: The Hidden Epidemic*, Cambridge: Cambridge Univ Press, 2010.
20. MacMaster F, Rosenberg D, **Kaufman J.** Neurobiology of Early Onset Mood Disorders. In Martin A, Scahill L, Leckman J. (eds). *Pediatric Psychopharmacology*. Oxford Univ Press, 2010.
21. **Kaufman J**, Weder N. Neurobiology of Early Life Stress: Evolving Concepts. In Martin A, Scahill L, Leckman, J (eds) *Pediatric Psychopharmacology*. Oxford Univ Press, 2010.
22. Kaufman J, Perepletchikova F. Promoting Resilience in Maltreated Children, In *Gene-Environment Interaction Effects in Developmental Psychopathology: So What?* Dodge K, Rutter M (eds). New York, Guilford Press, 2011.
23. Perepletchikova F, **Kaufman J.** Genetic and Environmental Predictors of Depression and Other Stress-Related Psychiatric Disorders. In *The Dynamic Genome and Mental Health: The Role of Genes and Environments in Development*. Romer D, Jaffee S, Kendler K (eds). New York, Oxford Univ Press, 2011.
24. Grasso D, **Kaufman J.** Posttraumatic Stress Disorder in Children and Adolescents. In *Pediatric Anxiety Disorders: A Clinical Update*. Vasa R, Krain Roy A (eds), New York: Springer Press, 2013.
25. Hammond, C., **Kaufman, J.**, & Pereplitchikova, F. Alcohol Use Disorders. R. Levesque (Ed.) *Encyclopedia of Adolescence*, 2<sup>nd</sup> Ed. Heidelberg, Germany, Springer Science, 2016.
26. **Kaufman J.** Child Abuse. In Martin A, Bloch, M.H. & Volkmar F (eds), *Lewis' Child and Adolescent Psychiatry: A Comprehensive Textbook*, 5<sup>th</sup> Ed. Baltimore, MD: Lippincott Williams, Wilkins, 2017.
27. Hoover, D., & **Kaufman J.** Posttraumatic Stress Disorder. In Martin A, Bloch, M.H. & Volkmar F (eds), *Lewis' Child and Adolescent Psychiatry: A Comprehensive Textbook*, 5<sup>th</sup> Ed. Baltimore, MD: Lippincott Williams, Wilkins, 2017.
28. **Kaufman, J.**, Montalvo-Ortiz, J., & Lee, R.S. Understanding Risk and Resilience in Maltreated Children: Emerging findings from translational, genetic, neuroimaging, and treatment studies. In A.C. Miu, J.R. Homberg, and K-P Lesch (Eds), *Genes, Brain, and Emotions*. New York: Oxford University Press, 2019.

## Books

1. **Kaufman J.** *Broken Three Times: A Story of Child Abuse in America*. New York: Oxford University Press, 2016.

## Letters, correspondence

1. Ryan ND, Iyengar S, Perel JM, **Kaufman J**, Dahl RE, Birmaher B. Psychobiological methodology. *J Amer Acad Child Adol Psychiatry*; 1992: 31:752-755.
2. **Kaufman J**, Grasso D. The Early Intervention Foster Care Program: A Glass Half Full. *Child Maltreatment*, 2006;11:90-91.
3. **Kaufman J**, Yang BZ, Krystal J, Gelernter J. BDNF, serotonin transporter and depression: Response to Kalueff and colleagues. *Biol Psychiatry*; 2007;59(8):673-674.
4. **Kaufman J**, Gelernter J. Failure to Consistently Replicate Gene-Environment Interactions: Why we are not Discouraged. A Reply to Dr. Persaud. *Biol Psychiatry*; 2007;62:545-6.
5. **Kaufman J**, Gelernter J, Kaffman A, Caspi A, Moffitt TE. Arguable assumptions, questionable conclusions. *Biol Psychiatry*, 2010;67(4):19-20.
6. Potter, A., Owens, M.M., Albaugh, M., Garavan, H., Sher, K., **Kaufman, J.** & Barch, D.M., in 2021. Obsessive Compulsive Disorder in the Adolescent Brain Cognitive Development Study: Impact of changes from DSM-IV to DSM5, *Journal of the American Academy of Child and Adolescent Psychiatry*.
7. **Kaufman J**, Kobak K, Birmaher B, de Lacy N. 2021, KSADS-COMP Perspectives on Child Psychiatric Diagnostic Assessment and Treatment Planning. *Journal of the American Academy of Child and Adolescent Psychiatry*; 60(5):540-542.



## **Inventions, Patents, Copyrights**

- 7/1/97 Schedule for Affective Disorders and Schizophrenia for School Aged Children: Present and Lifetime Version (K-SADS-PL), Semi-structured child psychiatric diagnostic interview, translated into 32 different languages.
- 9/1/17 KSADS-COMP, youth self-report, parent-report, and clinician administered web-based computerized child psychiatric diagnostic interview; available in 5 languages to date (see [www.ksads-comp.com](http://www.ksads-comp.com)).

## **Other Media** (films, videos)

- 10/98 – 2/14 Multiple K-SADS-PL child psychiatric diagnostic assessment training videos made for industry sponsored clinical trials that were made available to other researchers from non-profit organizations for training and teaching purposes, including: K-SADS-PL & CDRS Training Tape, K-SADS-PL Bipolar Training Tape, K-SADS-PL Training Film, KSADS-PL TOPMAT-PDMD Study Training Tape; The Schedule for Affective Disorders and Schizophrenia for School Aged Children: Present and Lifetime Version; Otsuka America Pharmaceutical K-SADS-PL
- 8/15/05 Appeared on ABC Good Morning America (Ways to Stop Child Abuse).
- 4/30/06 Research was reviewed in a New York Times Magazine article entitled 'A Question of Resilience' by Emily Bazelon (<http://www.nytimes.com/2006/04/30/magazine/30abuse.html?ex=1170824400&en=f3145038fd840763&ei=5070>).

## **Grants**

- 9/1/92 – 8/30/97 Depressive Disorders in Maltreated Children  
K21-MH01022  
NIH/NIMH  
\$495,000  
Role: PI 80%
- 7/1/95- 6/30/97 Family Support Services; Child Trauma Clinic  
Staunton Farm Foundation  
\$85,000  
Role: PI 10%
- 10/1/98-9/30/99 A Multicenter, Double-Blind, Placebo-Controlled Trial of Nefazadone in Adolescents  
Bristol-Myers Squibb  
\$50,000  
PI: Charney D  
Role: Co-I 10%
- 7/1/01 – 6/30/03 Are child-, adolescent-, and adult-onset depression one and the same disorder?  
NARSAD  
\$54,204  
Role: PI 10%
- 7/1/01 – 6/30/04 Permanency Planning: Service Use and Child Outcomes  
State of Connecticut, Department of Children and Families  
\$36,500  
Role: PI 5%
- 12/1/02 – 11/30/08 Corpus Callosum in Maltreated Children with PTSD  
RO1MH65519-01  
NIH/NIMH  
\$1,597,085  
Role: PI 50%
- 9/1/06 – 6/30/11 Genetic and Environmental Modifiers of Child Depression  
RO1 MH077087  
NIH/NIMH

	<p>\$1,610,246  Role: PI 40%</p>
9/1/12 – 8/31/17	<p>Risk and Resilience in Maltreated Children (NCE)  RO1 MH098073  NIH/NIMH  \$3,641,194  Role: PI, 25%</p>
4/1/14 – 3/31/18	<p>Computerized Screening for Comorbidity in Adolescents with Substance and  Psychiatric Disorders  R44 MH094092  NIH/NIDA  \$1,799,071  Role: PI, 10%</p>
4/1/15 – 12/31/18	<p>A GEWIS Study of Smoking, Hazardous Drinking, and Other Health Risk Behaviors  R21 DA038756-01  NIH/NIDA  \$464,248  Role: PI, 10%</p>
09/23/14 – 05/31/20	<p>Intellectual and Developmental Disabilities Research Centers  5 U54 HD079123-04 (PI: Mohone)  NIH/NICHD  \$1,267,226  Role: Core Faculty, 5%</p>
04/01/19 - 05/30/21	<p>Dialectical Behavior Therapy for Children (DBT-C) with Youth with Disruptive and  Aggressive Behavior and Significant Trauma Histories: A Preliminary Feasibility and  Outcomes Study  Kennedy Krieger Institute Innovation Grant  \$100,000  Role: PI, 5%</p>
09/20/2019 – 03/19/2021	<p>Healthy Orchard: Developing Plans for a Baltimore Site of the Healthy BCD Study  R34DA050292, (PI: Fallin)  NIH/NIDA  \$283,555  Role: Co-I 5%</p>
8/01/17-7/31/22	<p>Social adversities, epigenetics, and the obesity epidemic  R01 MD011746-01  NIH/NIMHD  \$6,414,290  Role: mPI 20%</p>
9/1/18-8/31/23	<p>Changing the Paradigm of CSA as a Preventable Public Health Problem  R24 HD089955 (PI: Letourneau)  NIH/NICHD  \$609,280  Role: Co-I 5%; Consultant</p>

7/1/2020 – 8/2/22	Intellectual and Developmental Disabilities Research Centers U54 HD079123 (PI: Schlaggar) NIH/NICHD \$3,978,514 Role: Co-I/Executive Comm 5%
7/1/2021 – 6/30/2022	Tele-Education curriculum on childhood neurodevelopment and mental health management. State of MD, BHA BH588TEC-1 (PIs: Leppert; Harrison) \$1,800,000 Role: Co-I 10%
10/01/2021 – 08/02/22	Healthy Brain and Child Development (HBCD) National Consortium U01 DA 10380210 (mPI: Fallin) NIH/ NIDA \$9,267,263 Role: mPI 15% FTE

**Workshops/Seminars (selected 2010 - present)**

10/10	Neurobiological Effects of Early Stress, Oral Presentation, Annual Meeting of the American Academy of Child and Adolescent Psychiatry, New York, NY
10/10	Improving Substance Abuse Treatment in the Child Welfare Realm, Oral Presentation, Annual Meeting of the American Academy of Child and Adolescent Psychiatry, New York, NY
5/11	Child Trauma: Effects and Interventions. Training for Pediatricians, Univ. Vermont, Burlington, VT
3/12	Risk and Resilience in Maltreated Children, Attorney Training for Center for Child Advocacy, University of Connecticut Law School, Stamford, CT
5/13	Applying Neuroscience to Promoting Resilience in Maltreated Children, Clinical Break Out Session, Annual Meeting of the Welfare League of America, Washington, DC
10/14	Child Abuse, Depression, and Methylation in Genes Involved with Stress, Neural Plasticity, and Brain Circuitry, Oral Presentation, Annual Meeting of the American Academy of Child and Adolescent Psychiatry, San Diego, CA
3/15	Relations between childhood adversity, neural activity, and psychopathology, Oral Presentation, Annual Meeting of the Society for Research in Child Development, Philadelphia, PA
10/15	RDoC and Translational Perspectives on the Genetics of Stress Related Psychiatric Diagnoses, Oral Presentation, Annual Meeting of the World Congress of Psychiatric Genetics. Toronto, Canada
1/15	Understanding Child Abuse: From Neurobiology to Social Policy, Child and Adolescent Psychiatry Division Conference, Johns Hopkins School of Medicine, Baltimore, MD
4/16	RDoC and Translational Perspectives on the Genetics of Stress Related Psychiatric Diagnoses, Oral Presentation, Annual Meeting of the Anxiety and Depression Association of America, Philadelphia, PA.
09/16	Child Abuse and Epigenetic Mechanisms of Disease Risk, Early Childhood Colorado Partnership, Denver, CO
10/16	Understanding Individual Differences in Anxiety Symptoms and Threat Processing in Children who Experience Maltreatment, Annual Meeting of the American Academy of Child and Adolescent Psychiatry, New York, NY
6/17	Adversity and Genomic- and Neuro-Plasticity: Implications for Intervention, SAMHSA sponsored meeting, University of Maryland, Baltimore, MD
9/17	Screening for Trauma: Tools, Techniques, and Brief Interventions, American Academy of Pediatrics, Chicago, IL
11/17	Trauma and the Brain: The Impact of Adversity on Learning and Behavior in Schools, Baltimore County Public Schools, School Psychologists Professional Development Meeting, Timonium, MD
12/17	Risk and Resilience in Children: The Science the Underlies Congregate Care Reform, Beyond the Bench 23: Uniting for a Better Future, Judicial Council of California, San Diego, CA

04/18	State of the Art of Toxic Stress and Factors Associated with Resilience and Recovery, General Session Presentation, American Academy of Pediatrics, Houston, TX
04/18	A Framework for Understanding Risk and Resilience and Thinking about Trauma-Informed Therapies for the Medical Setting, Workshop, American Academy of Pediatrics, Houston, TX
4/18	The Science of Risk and Resilience: Implications for Best Practices in Child Welfare, Leadership Retreat, Department of Children and Families, State of Florida, Tampa, FL
12/18	Adverse Childhood Experiences (ACE) and the Science of Risk and Resilience, Panel Discussion, Johns Hopkins Medical Institute, Baltimore, Maryland
05/19	Child Abuse, Depression, and Methylation in Myelin-Related Genes, Symposium Presentation, Annual Meeting of the Society of Biological Psychiatry, Chicago, Illinois
05/19	OTX2, Neuroplasticity, and Psychopathology, Symposium Chair, Annual Meeting of the Society of Biological Psychiatry, Chicago, Illinois
07/19	Development of Three Web-Based Administered Computerized Version of the Kiddie Schedule for Affective Disorders and Schizophrenia (KSADS-COMP) Child Psychiatric Diagnostic Interview: Initial Reliability and Validity Data, Oral Presentation, 18th International Congress of European Society of Child and Adolescent Psychiatry (ESCAP), Vienna, Austria
07/19	The State of the Art of Toxic Stress and Resilience Research: Implications for Best Practices with Vulnerable Populations, Oral Presentation, 18th International Congress of European Society of Child and Adolescent Psychiatry (ESCAP), Vienna, Austria
03/21	The state of the art of toxic stress and resilience research: Implications for best practices with vulnerable populations, Jerilyn Ross lecture at ADAA's 40th Annual Conference, Anxiety and Depression Association of America.
02/22	Toxic Stress and Resilience Research: Policy and Practice Implications, University of Pennsylvania, Department of Psychiatry
12/22	Understanding the Impact of Early Adversity: From Neurobiology to Social Policy, University of Connecticut Medical School, Hartford, CT
04/24	State of the Art of Toxic Stress and Resilience Research: Policy and Practice Implications; American Psychological Association; continuing education online webinar.

## CLINICAL ACTIVITIES

### Clinical (Service) Responsibilities

1996 -1997	Clinical Director, Family Support Services, Specialty outpatient psychiatric services program for maltreated children and families, Western Psychiatric Institute and Clinic, Pittsburgh, PA, 15 hours/week
1998-2000	Clinical Director, Child and Adolescent Mood Program, Yale University, New Haven, CT, 15 hours/week
2012-2014	Psychologist, intake assessment, dialectical behavior therapy group therapist, intensive outpatient psychiatric treatment program, Yale New Haven Hospital, New Haven, CT, 20 hours/week
2013-2015	Compensation and Pension Clinic, psychologist, Veteran's Administration Hospital, West Haven, CT, 20 hours/week
2015-2022	Psychologist, Center for Child and Family Traumatic Stress, Kennedy Krieger Institute, diagnostic intake assessment, therapist, Baltimore, MD, 8 hours/week

### Editorial Activities

#### Journal Reviewer

1991-present	Archives of General Psychiatry
1991-present	American Journal of Psychiatry
1991-present	Biological Psychiatry
1991-present	Child Abuse and Neglect
1991-present	Journal of the American Academy of Child and Adolescent Psychiatry
1991-present	Neuroscience Letters
1991-present	Psychoneuroendocrinology
1991-present	Psychiatry Research Neuroimaging

**Review Groups/Study Sections (selected)**

2000	NIH Review Panel Member, Comorbidity of Depression and Externalizing Disorders in Children
2003	NIH Review Panel Member, Child and Adolescent Interdisciplinary Research Networks
2004-2006	NIH Study Section Member, Child Psychopathology and Developmental Disabilities
2009	NICHD Review Panel Member, Special Emphasis Panel, Stress and Development
2009	NIH Review Panel Member, Translational Research Grants in Behavioral Science
2012	NIH Review Panel Member, Special Emphasis Panel, Population Sciences and Epidemiology
2012	NIH Review Panel Member, Specialized Centers of Research (SCOR) on Sex differences (P50)
2013	NIH Review Panel Member, Exceptional Unconventional Research Enabling Knowledge Acceleration (EUREKA) for Neuroscience and Disorders of the Nervous System (R01)
<b>2020</b>	<b>NIH Review Panel Member, <u>Centers of Biomedical Research Excellence [COBRE]</u> (P20) applications</b>
2022	NIH Review Panel Member, Mental Health Research Awards for Investigators Early in their Career in Low and Middle-Income Countries (R01)

**Advisory Committees**

2000-2001	Member, Mental Health Association of Connecticut, Committee on Childhood Depression
2001	Member, NIMH Mood Disorders Review and Strategic Plan Committee
2003	Member, NIMH Assessment of Depression and Anxiety in Treatment Trials Committee
2005-2006	Member, Area Advisory Committee, Department of Children and Families, State of Connecticut
2009-2010	Consultant, Child Advocate, State of Connecticut
2010	Workgroup member, NIMH Workshop on Child Maltreatment and Trauma: Integrating Biological, Cognitive, and Social Trajectories of Development
2012	Member, Expert Panel on Neuroscience and Child Maltreatment, Administration on Children, Youth and Families (ACYF), Department of Health and Human Services
2013-2014	Consultant, Child Advocate, State of Connecticut
2014	Member, Expert Panel, SAMHSA, panel to discuss instrumentation and measurement issues when estimating the national and state prevalence of childhood "Serious Emotional Disturbance" (SED)
2017-2021	Member, NIMH Workgroup on Revisions to the RDoC Matrix

**Invited Talks, Panels, Testimony (selected 2010 – present)**

4/10	Improving the Life Course Trajectory of Maltreated Children: Clinical, Neurobiological, and Social Policy Perspectives, Grand Rounds New York University, Child Study Center, NY, NY
8/10	Genetic and Environmental Predictors of Depression and Other Stress Related Psychiatric Disorders, PTSD Bioethics Meeting, Brooklyn Law School
8/10	Child Maltreatment Research: Emerging Scientific Findings, Systems Issues, and the Unspoken Elephant in the Room, National Institute of Mental Health (NIMH), Conference on Child Maltreatment Research, Bethesda, MD
3/11	K-SADS Training: Assessing Schizophrenia in Adolescents; Investigator Meeting for Asenepine Trial for Adolescents with Schizophrenia, Merck Pharmaceutical Company, Kuala Lumpur, Malaysia
4/11	K-SADS Training: Assessing Schizophrenia in Adolescents; Investigator Meeting for Asenepine Trial for Adolescents with Schizophrenia, Merck Pharmaceutical Company, Prague, Czech Republic
6/11	K-SADS Training: Assessing Bipolar in Adolescents; Investigator Meeting for Asenepine Trial for Adolescents with Bipolar Disorder, Merck Pharmaceutical Company, Atlanta, Georgia
3/12	Risk and Resilience in Maltreated Children, Attorney Training for Center for Child Advocacy, University of Connecticut Law School, Stamford, CT
5/12	Child Abuse and Epigenetic Markers of Disease Risk, Child Maltreatment and Neuroscience Expert Panel Meeting, Administration on Children, Youth, and Families, Rockville, MD
5/12	Child Maltreatment, Neuroscience, and Genetics: Clinical Implications of Emerging Findings, Neuroscience and Child Maltreatment Expert Panel Meeting, Administration of Children Youth and Families, Rockville, MD
8/12	Applying Research in Child and Adolescent Development to Child Welfare Placement Practices, Meeting Sponsored by the Annie E. Casey Foundation and Youth Law Center, New York, NY
3/13	Understanding how epigenetic mechanisms can translate early-life experiences into lasting cellular memories at the root of mental disorders, Y-MIND Institute, Sao Paulo, Brazil

5/13 Leveraging Neuroscience and Advances in the Biomedical Sciences to Inform Child Welfare, Plenary Session, Annual Meeting of the Welfare League of America, Washington

6/13 The Mental Health Consequences of Violence: Convening on Exposure to Understanding the Mechanisms by Which Toxic Stress Confers Risk, Violence, Trauma, and Toxic Stress, meeting Sponsored by Administration of Children Youth and Families, Washington DC

9/14 Child Abuse and Epigenetic Mechanisms of Disease Risk, Grand Rounds Presentation, Dalhousie University, Halifax, Canada

11/14 Promoting Resilience in Maltreated Children, All Alaska Pediatric Partnership Annual Meeting, Griseville, AK

4/15 Risk and Resilience in Maltreated Children, University of Maryland, Department of Human Development and Quantitative Methodology, College Park, MD

10/15 RDoC Facts and Myths Webinar Questions and Answers. Invited Speaker, National Institute of Mental Health Broadcast Webinar (<https://www.youtube.com/watch?v=h8oyZwyDZrE>; <http://www.nimh.nih.gov/news/science-news/2015/webinar-facts-and-myths-about-rdoc.shtml>)

12/15 Diagnosis and Comorbidity of PTSD and Alcohol Use Disorders in Children and Adolescents, Invited Oral Presentation, Workgroup Meeting Sponsored by the National Institute on Alcohol Abuse and Alcoholism (NIAAA), NIAAA State-of-the-Science on Treating the Comorbidity of Alcohol Use Disorders and PTSD, Fort Lauderdale, FL

4/16 Child Sexual Abuse and the Child Welfare System. Invited Oral Presentation, Annual Moore Center Child Sexual Abuse Symposium, Bloomberg School of Public Health, Johns Hopkins, Baltimore, MD

05/17 Risk and Resilience in Maltreated Children, Grand Rounds, University of Arkansas Medical Center, Little Rock, AK

9/17 Child Abuse and Epigenetic Mechanisms of Disease Risk, Plenary Talk, Biological Psychiatry Congress, Capetown, South Africa

10/17 Child Abuse and Epigenetic Mechanisms of Disease Risk, Grand Rounds, Tulane University, Department of Psychiatry, New Orleans, LA

4/18 State of the Art of Toxic Stress and Factors Associated with Resilience and Recovery, Plenary Talk, American Academy of Pediatrics, Houston, TX

02/19 Understanding Child Abuse: From Neurobiology to Social Policy, Oral Presentation, Kings College London, Institute of Psychiatry, London

03/19 Understanding Child Abuse: From Neurobiology to Social Policy, Grand Rounds Presentation, Department of Pediatrics, Johns Hopkins School of Medicine

04/19 Right to Family For All Children: International Human Rights Law and Findings from Research and Experience, Webinar Presentation

06/19 Testimony, Right to Family for All Children: International Human Rights Law and Findings from Research Experience, United Nations, N.Y.

09/19 Testimony on Current Policies Affecting Children at the Border, Homeland Security Committee, United States Capitol, Washington DC

01/22 Testimony, State of California, AB 3121 Taskforce to Study and Develop Reparations Proposals for African Americans