

DYLAN GRACE GEE, Ph.D.

Department of Psychology, Yale University
2 Hillhouse Avenue, Kirtland 216
New Haven, Connecticut 06511
(203) 432-8443
dylan.gee@yale.edu

ACADEMIC APPOINTMENTS

- Yale University**, New Haven, CT July 2016 – present
Assistant Professor, Department of Psychology (Secondary appointment: Psychiatry)
- Weill Cornell Medical College**, New York, NY Sept 2015 – June 2016
Assistant Professor, Sackler Institute for Developmental Psychobiology, Department of Psychiatry

EDUCATION

- Weill Cornell Medical College**, New York, NY July 2015 – Aug 2015
Postdoctoral Fellow, Sackler Institute for Developmental Psychobiology
- New York Presbyterian Hospital/Weill Cornell Medical College**, New York, NY 2014 – 2015
Clinical Psychology Predoctoral Internship
- University of California, Los Angeles**, Los Angeles, CA 2009 – 2015
Ph.D. in Psychology, June 2015
M.A. in Psychology, December 2010
Major: Clinical Psychology; Minor: Behavioral Neuroscience; GPA: 4.00
- Dartmouth College**, Hanover, NH 2003 – 2007
B.A., Psychological and Brain Sciences, *summa cum laude*; GPA: 3.86

HONORS AND AWARDS

- Society for the Science of Clinical Psychology Susan Nolen-Hoeksema Early Career Award 2021
- Associate Member, American College of Neuropsychopharmacology 2021
- Brain & Behavior Research Foundation Top 10 Leading Research Achievement 2020
- Fellow, Association for Psychological Science 2020
- APA Early Career Award for Outstanding Contributions to Benefit Children, Youth, and Families 2020
- Flux Society Young Investigator Award in Cognitive Neuroscience 2020
- APA Div. 53 Society of Clinical Child & Adolescent Psychology Abidin Early Career Award and Grant 2020
- APS Janet Taylor Spence Award for Transformative Early Career Contributions 2020
- Society of Biological Psychiatry (SOBP) Travel Fellowship Award – Early Career 2020
- Jacobs Foundation Early Career Research Fellowship 2019
- Yale University Arthur Greer Memorial Prize for Outstanding Research 2019
- Yale University Poorvu Family Fund for Academic Innovation 2018
- Yale University Junior Faculty Fellowship 2018-2019
- Association for Psychological Science Rising Star Award 2017
- World Economic Forum Young Scientist (fifty scientists under 40 from around the world) 2016
- American College of Neuropsychopharmacology (ACNP) Travel Award 2016
- NIH Director's Early Independence Award 2015
- NARSAD Young Investigator Award 2015
- Payne Whitney Faculty Council Award for Outstanding Research, Weill Cornell Medical College 2015
- Anxiety and Depression Association of America (ADAA) Career Development Leadership Fellow 2015
- Samuel W. Perry III, M.D., Distinguished Award in Psychiatric Medicine, Weill Cornell Medical College 2015

Graduate

| | |
|--|------------------|
| Anxiety and Depression Association of America (ADAA) Career Development Travel Award | 2015 |
| APA Graduate Students and Early Career Psychologists Research Award, 1 st Place | 2014 |
| Michael J. Goldstein Distinguished Dissertation Award, Honorable Mention | 2014 |
| National Psychologist Trainee Register Credentialing Scholarship | 2014 |
| Society for Neuroscience Chapter Travel Award | 2014 |
| American Psychological Foundation Ungerleider/Zimbardo Travel Scholarship | 2013, 2014 |
| Sackler Summer Institute in Developmental Psychobiology (Weill Cornell Medical College) | 2013 |
| UCLA Mautner Graduate Award (\$5,000) | 2013 |
| Society for a Science of Clinical Psychology Dissertation Award | 2012 |
| APA Anne Anastasi Award for outstanding graduate student researcher | 2012 |
| UCLA Brain Research Institute/Semel Institute Travel Award | 2011, 2012, 2013 |
| NIMH Summer Institute in Cognitive Neuroscience (UCSB) | 2011 |
| Stanley Sue Distinguished Research Award, UCLA | 2011 |
| Graduate Research Mentorship Award, UCLA (\$18,000) | 2010-2011 |
| NeuroImaging Training Program (NITP) summer fellowship (UCLA) | 2010 |
| Graduate Summer Research Mentorship Award, UCLA (\$5,000) | 2010 |
| Edwin W. Pauley Fellowship, UCLA (\$15,000) | 2009-2010 |
| University Distinguished Fellowship, UCLA (\$20,000) | 2009-2010 |

Undergraduate

| | |
|--|-----------|
| Phi Beta Kappa Society | 2007 |
| Rufus Choate Scholar (top 5% of undergraduate class) | 2005-2007 |
| Benjamin G. Benner Award for Excellence in Research | 2007 |
| Highest honors awarded for undergraduate thesis | 2007 |
| <i>Thesis: Individual Differences in State Anxiety Predict Amygdala Activity to Ambiguous Facial Expressions</i> | |
| Green Key Society (honorary service organization for juniors) | 2005-2006 |
| Dartmouth College Leadership Discovery Program | 2003 |

RESEARCH FUNDING

| | |
|---|-----------|
| U01DA04117: Adolescent Brain Cognitive Development Study (ABCD) <i>ABCD-USA Consortium: Research Project at Yale</i> \$12,243,000 Role: MPI (with BJ Casey, Ph.D. & Arielle Baskin-Sommers, Ph.D.) | 2020-2027 |
| NIMH R61/R33 Development of Psychosocial Therapeutic and Preventive Interventions for Mental Disorders (R61MH115113 2018-2020, R33MH115113 2020-2023) <i>Brain Response Associated with Parent-based Treatment for Childhood Anxiety Disorders</i> \$2,263,210 Role: MPI (with Eli Lebowitz, Ph.D.) | 2018-2023 |
| Jacobs Foundation Early Career Research Fellowship <i>Early Experiences and the Development of Emotional Learning and Regulation</i> \$150,000 Role: PI | 2019-2021 |
| R21MH119552 <i>Emotion Dysregulation in Adolescents at Risk for Depression: The Interpersonal Context</i> \$275,000 Role: Co-I (MPI: Jutta Joormann, Ph.D., Hedy Kober, Ph.D.) | 2019-2021 |
| NIH Director's Early Independence Award (DP5OD021370) <i>Novel Mechanisms of Fear Reduction Targeting the Biological State of the Developing Brain</i> \$750,000 Role: PI | 2015-2020 |

- APA Div. 53 Society of Clinical Child & Adolescent Psychology Abidin Early Career Award and Grant 2020
Leveraging a Dimensional Approach to Parse Heterogeneity in Early-Life Stress and Psychopathology
 \$20,000
 Role: PI
- NARSAD Young Investigator Award (Brain & Behavior Research Foundation) 2016-2018
Novel Mechanisms of Fear Reduction Targeting the Biological State of the Developing Brain
 \$70,000
 Role: PI
- APF Elizabeth Munsterberg Koppitz Child Psychology Graduate Fellowship 2013-2014
Amygdala-Prefrontal Brain Connectivity in Typically Developing Children and Adolescents and Following Early-Life Stress
 \$25,000
 Role: PI
- APF/COGDOP Harry and Miriam Levinson Scholarship 2013-2014
Amygdala-Prefrontal Brain Connectivity in Typically Developing Children and Adolescents and Following Early-Life Stress
 \$5,000
 Role: PI
- APA Dissertation Research Award Grant 2012-2013
Amygdala-Prefrontal Function and Clinical Course among Adolescents and Young Adults at Clinical High Risk for Psychosis
 \$1,000
 Role: PI
- NSF Graduate Research Fellowship Award 2010-2013
Development of Emotion Regulation Networks from Adolescence through Young Adulthood
 \$90,000 plus 3 years of tuition
 Role: PI
- APAGS Basic Psychological Science Research Grant 2009-2010
Development of Emotion Regulation Networks from Adolescence through Young Adulthood
 \$1,000
 Role: PI

PUBLICATIONS

*Indicates trainee; *Indicates equal first authorship; **Indicates equal senior authorship

88. **Gee, D.G.** (In press). Early Adversity and Development: Parsing Heterogeneity and Identifying Pathways of Risk and Resilience. *American Journal of Psychiatry*.
87. *Bricant, A.E., *Sisk, L.M., **Gee, D.G.** (In press). Associations among Negative Life Events, Changes in Cortico-Limbic Connectivity, and Psychopathology in the ABCD Study. *Developmental Cognitive Neuroscience*.
86. **Gee*, D.G.**, DeYoung*, K.M., McLaughlin, K.A., Tillman, R.M., Barch, D.M., Forbes, E.E., Krueger, R.F., Strauman, T.J., Weierich, M.R., Shackman*, A.J. (In press). Training the Next Generation of Clinical Psychological Scientists: A Data-Driven Call to Action. *Annual Review of Clinical Psychology*.
85. *Sisk, L.M., **Gee, D.G.** (In press). Stress and Adolescence: Vulnerability and Opportunity during a Sensitive Window of Development. *Current Opinions in Psychology*.
84. Baskin-Sommers*, A., Simmons*, C., Conley, M.I., Chang, S.A., Estrada, S., Collins, M.A., Pelham, W.E., Beckford, E., Mitchell-Adams, H., Berrian, N., Tapert, S.F., **Gee, D.G.**, Casey, B.J. (In press). Adolescent

civic engagement: Lessons from Black Lives Matter. *Proceedings of the National Academy of Sciences of the United States of America*.

83. **Gee, D.G.**, & ⁺Odriozola, P. (In press). When Uncertainty is a Certainty: Optimizing Exposure-Based Therapies. *Biological Psychiatry: Global Open Science*.
82. ⁺Sisk, L.M., Rapuano, K.M., Conley, M.I., Greene, A.S., Horien, C., Rosenberg, M.D., Scheinost, D., Constable, R.T., Glatt, C.E., Casey, B.J., **Gee, D.G.** (In press). Genetic variation in endocannabinoid signaling is associated with differential network-level functional connectivity in youth. *Journal of Neuroscience Research*.
81. Lisdahl, K.M. et al. (In press). Substance use patterns in 9-10 year olds: Baseline findings from the Adolescent Brain Cognitive Development (ABCD) Study. *Drug and Alcohol Dependence*.
80. ⁺Cohodes, E.M., ⁺Kribakaran, S., ⁺Odriozola, P., ⁺Bakirci, S., ⁺McCauley, S.C., ⁺Hodges, H.R., ⁺Sisk, L.M., ⁺Zacharek, S.J., **Gee, D.G.** (In press). Migration-Related Trauma and Mental Health among Migrant Children Emigrating from Mexico and Central America to the United States: Effects on Developmental Neurobiology and Implications for Policy. *Developmental Psychobiology*.
79. **Gee, D.G.** & ⁺Cohodes, E.M. (In press). Influences of Caregiving on Development: A Sensitive Period for Biological Embedding of Predictability and Safety Cues. *Current Directions in Psychological Science*.
78. ⁺Zacharek, S.J., ⁺Kribakaran, S., ⁺Kitt, E.R., **Gee, D.G.** (In press). Leveraging Big Data to Map Neurodevelopmental Trajectories in Pediatric Anxiety. *Developmental Cognitive Neuroscience*.
77. ⁺Kwarteng, A.E., Rahman, M.M., **Gee, D.G.**, Infante, M.A., Tapert, S.F., Curtis, B. (In press). Child Reward Neurocircuitry and Parental Substance Use History: Findings from the Adolescent Brain Cognitive Development Study. *Addictive Behaviors*.
76. Simmons*, C., Conley*, M.I., **Gee, D.G.**, Baskin-Sommers, A., Barch, D.M., Hoffman, E.A., Huber, R.S., Iacono, W.G., Nagel, B.J., Sheth, C.S., Sowell, E.R., Thompson, W.K., Casey, B.J. (In press). Responsible use of open access developmental data: The Adolescent Brain Cognitive Development (ABCD) Study. *Psychological Science*.
75. ⁺Vanderlind, W.M., Everaert, J., ⁺Caballero, C., ⁺Cohodes, E.M., **Gee, D.G.** (In press). Emotion and Emotion Preferences in Daily Life: The Role of Anxiety. *Clinical Psychological Science*.
74. Li, Y. et al. (In press). Rates of Incidental Findings in Brain Magnetic Resonance Imaging in Children. *JAMA Neurology*.
73. Estrada, S., **Gee, D.G.**, Bozic, I., Cinguina, M., Joormann, J., Baskin-Sommers, A. (In press). Individual and environmental correlates of childhood maltreatment and exposure to community violence: A latent profile and multilevel meta-analysis examination. *Psychological Medicine*.
72. ⁺Cohodes, E.M., ⁺McCauley, S., **Gee, D.G.** (In press). Parental buffering of stress in the time of COVID-19: Family-level factors may moderate the association between pandemic-related stress and youth symptomatology. *Research on Child and Adolescent Psychopathology* (formerly *Journal of Abnormal Child Psychology*).
71. Hong*, S.J., ⁺Sisk*, L.M., ⁺Caballero, C., Mekhanik, A., Roy, A.K., Milham, M.P., **Gee, D.G.** (2021). Decomposing complex relationships between the childhood environment and brain structure in school-aged youth. *Developmental Cognitive Neuroscience*, 48:100919.
70. ⁺Cohodes, E.M., Preece, D.A., ⁺McCauley, S., ⁺Rogers, M., Gross, J.J., **Gee, D.G.** (In press). Development and validation of the Parental Assistance with Child Emotion Regulation (PACER) Questionnaire. *Research on Child and Adolescent Psychopathology* (formerly *Journal of Abnormal Child Psychology*).

69. Arnsten, A., Condon, E.C., Dettmer, A.M., **Gee, D.G.**, Lee, K.S., Mayes, L.C., Stover, C.S., Tseng, W. (In press). The Prefrontal Cortex in a Pandemic: Restoring Functions with System-, Family-, and Individual-Focused Interventions. *American Psychologist*.
68. Chaarani, B. et al. (In press). Baseline Brain Function in the Pre-Adolescents of the ABCD Study. *Nature Neuroscience*.
67. VanTieghem, M., Korom, M., Flannery, J., Choy, T., Caldera, C., Humphreys, K.L., Gabard-Durnam, L.J., Goff, B., **Gee, D.G.**, Telzer, E.H., Shapiro, M., Louie, J.Y., Fareri, D.S., Bolger, N., Tottenham, N. (In press). Longitudinal changes in amygdala, hippocampus, and cortisol development following early caregiving adversity. *Developmental Cognitive Neuroscience*.
66. **Gee, D.G.** (In press). Caregiving influences on emotional learning and regulation: Applying a sensitive period model. *Current Opinion in Behavioral Sciences*.
65. Herting, M.M. & Uban, K.A. et al. (In press). Correspondence between Perceived Pubertal Development and Hormone Levels in 9-10 Year-Olds from the Adolescent Brain Cognitive Development Study. *Frontiers in Endocrinology*.
64. Harrewijn, A., *Kitt, E.R., Abend, R., Matsumoto, C., *Odriozola, P., Winkler, A., Leibenluft, E., Pine, D.S., **Gee, D.G.** (2021). Neural correlates of conditioned inhibition in children with and without anxiety disorders. *Behavioural Brain Research*, 399:112994.
63. Condon, E.M., Dettmer, A.M., **Gee, D.G.**, Hagan, C., Lee, K.S., Mayes, L.C., Stover, C.S., Tseng, W. (In press). COVID-19 exposes longstanding inequities for children and families. *Frontiers in Sociology*.
62. *Odriozola, P., **Gee, D.G.** (2021). Learning about safety: Conditioned inhibition as a novel approach to fear reduction targeting the developing brain. *American Journal of Psychiatry*, 178(2), 136-155.
61. Farber, M.J., **Gee, D.G.**, Hariri, A.R. (In press). Normative range parenting and the developing brain: A scoping review and recommendations for future research. *European Journal of Neuroscience*.
60. **Gee, D.G.** (2021). Early Life Trauma and Resilience: Insights from Developmental Neuroscience for Policy. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging*, 6(2), 141-143.
59. Gruber, J., Prinstein, M.J., Abramowitz, J.S., Albano, A.M., Aldao, A., Borelli, J.L., Clark, L.A., Davila, J., Forbes, E.E., **Gee, D.G.**, Hall, G.C.N., Hallion, L.S., Hinshaw, S.P., Hofmann, S.G., Hollon, S.D., Joormann, J., Kazdin, A.E., Klein, D.N., Levenson, R.W., MacDonald, A.W., McKay, D., McLaughlin, K.A., Mendle, J., Miller, A.B., Neblett, E., Nock, M., Olatunji, B.O., Persons, J.B., Rottenberg, J., Rozek, D.C., Schleider, J.L., Slavich, G.M., Teachman, B.A., Vine, V.J., Weinstock, L. (In press). Mental Health and Clinical Psychological Science in the Time of COVID-19: Challenges, Opportunities, and a Call to Action. *American Psychologist*.
58. *Cohodes, E.M., *Kitt, E.R., Baskin-Sommers, A., **Gee, D.G.** (2021). Influences of early-life stress on frontolimbic circuitry: Harnessing a dimensional approach to elucidate the effects of heterogeneity in stress exposure. *Developmental Psychobiology*, 63(2), 153-172.
57. Conley, M.I., Hindley, I., Baskin-Sommers, A., **Gee, D.G.**, Casey, B.J., Rosenberg, M.D. (2020). The Importance of social factors in the association between physical activity and depression in children. *Child and Adolescent Psychiatry and Mental Health*, 14:28.
56. Estrada, S., Richards, C., **Gee, D.G.**, Baskin-Sommers, A. (2020). Exposure to violence and non-associative learning capability confer risk for violent behavior. *Journal of Abnormal Psychology*, 129(7), 748-759.
55. **Gee, D.G.**, & *Kribakaran, S. (2020). Developmental differences in neural responding to threat and safety: Implications for treating youths with anxiety. *American Journal of Psychiatry*, 177(5), 378-380.

54. Cao, H., Chen, O.Y., McEwen, S.C., Forsyth, J.K., **Gee, D.G.**, Bearden, C.E., Addington, J., Goodyear, B., Cadenhead, K.S., Mirzakhani, H., Cornblatt, B.A., Carrion, R.A., Mathalon, D.H., McGlashan, T.H., Perkins, D.O., Belger, A., Thermenos, H., Tsuang, M.T., van Erp, T.G.M., Walker, E.F., Hamann, S., Anticevic, A., Woods, S.W., Cannon, T.D. (In press). Cross-paradigm connectivity: reliability, stability, and utility. *Brain Imaging and Behavior*.
53. Gruber, J., Borelli, J.L., Prinstein, M.J., Clark, L.A., Davila, J., **Gee, D.G.**, Klein, D.N., Levenson, R.W., Mendle, J., Olatunji, B.O., Rose, G.L., Saxbe, D., Weinstock, L.M. (2020). Best practices in research mentoring in clinical science. *Journal of Abnormal Psychology, 129(1)*, 70-81.
52. *Kribakaran, S., Danese, A., Bromis, K., Kempton, M.J., **Gee, D.G.** (2020). Meta-analysis of structural MRI studies in pediatric PTSD and comparison with related conditions. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 5(1)*, 23-34.
51. Callaghan, B.L., Fields, A., **Gee, D.G.**, Gabard-Durnam, L., Caldera, C., Humphreys, K.L., Goff, B., Flannery, J., Telzer, E.H., Shapiro, M., Tottenham, N. (2020). Mind and Gut: Associations between mood and gastrointestinal distress in children exposed to adversity. *Development and Psychopathology, 32(1)*, 309-328.
50. *Cohodes, E.M., *Abusch, A., *Odrizola, P., **Gee, D.G.** (2020). Novel insights from actigraphy: Anxiety is associated with sleep quantity but not quality during childhood. *Clinical Child Psychology and Psychiatry, 25(1)*, 189-199.
49. Meyer*, H, *Odrizola*, P., *Cohodes, E.M., Mandell, J.D., Hall, B., Li, A., Yang, R., *Haberman, J.T., *Zacharek, S.J., Liston, C., Lee**, F.S., **Gee**, D.G.** (2019). Ventral hippocampus interacts with prefrontal cortex during inhibition of threat response via learned safety in both mice and humans. *Proceedings of the National Academy of Sciences of the United States of America, 116(52)*, 26970-26979.
48. **Gee, D.G.**, & *Caballero, C. (2019). Predicting mental health in adolescence: Frontotemporal circuitry, emotion in daily life, and risk for depression. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 4(8)*, 684-685.
47. *Cohodes, E.M. **Gee, D.G.**, Lieberman, A.F. (2019). Associations between prenatal substance exposure, prenatal violence victimization, unintended pregnancy, and trauma exposure in childhood in a clinical setting. *Infant Mental Health Journal, 40(6)*, 786-798.
46. Callaghan, B.L., **Gee, D.G.**, Gabard-Durnam, L., Telzer, E.H., Humphreys, K.L., Goff, B., Shapiro, M., Flannery, J., Lumian, D.S., Fareri, D.S., Caldera, C., Tottenham, N. (2019). Decreased amygdala reactivity to parent cues protects against anxiety following early adversity: an examination across 3 years. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 4(7)*, 664-671.
45. **Gee, D.G.**, & *Cohodes, E.M. (2019). A call to action on migrant children's mental health. *The Lancet Psychiatry, 6(4)*, 286.
44. *Odrizola*, P., Dajani*, D.R., Burrows, C.A., Gabard-Durnam, L.J., *Goodman, E., Baez, A.C., Tottenham, N., Uddin, L.Q., **Gee, D.G.** (2019). Altered frontoamygdala connectivity in youth with autism. *Developmental Cognitive Neuroscience, 37*, 100603.
43. Humphreys, K.L., Gabard-Durnam, L., Goff, B., Telzer, E.H., Flannery, J., **Gee, D.G.**, Park, V., Lee, S.S., Tottenham, N. (2019). Friendship and social functioning following early institutional rearing: The role of ADHD symptoms. *Development and Psychopathology, 31(4)*, 1477-1487.
42. Casey, B.J., Heller, A.S., **Gee, D.G.**, & Cohen, A.O. (2019). Development of the Emotional Brain. *Neuroscience Letters, 693*, 29-34.
41. Cao, H., McEwen, S.C., Forsyth, J.K., **Gee, D.G.**, Bearden, C.E., Addington, J., Goodyear, B., Cadenhead, K.S., Mirzakhani, H., Cornblatt, B.A., Carrion, R.A., Mathalon, D.H., McGlashan, T.H., Perkins, D.O., Belger,

- A., Seidman, L.J., Thermenos, H., Tsuang, M.T., van Erp, T.G.M., Walker, E.F., Hamann, S., Anticevic, A., Woods, S.W., Cannon, T.D. (2019). Toward leveraging human connectomic data in large consortia: Generalizability of fMRI-based brain graphs across sites, sessions, and paradigms. *Cerebral Cortex*, *29*(3), 1263-1279.
40. **Gee, D.G.**, Bath, K.G., Johnson, C., Meyer, H., Murty, V., van den Bos, W., Hartley, C.A. (2018). Neurocognitive development of motivated behavior: Dynamic changes across childhood and adolescence. *Journal of Neuroscience*, *38*(44), 9433-9445.
39. Lebowitz, E.R., **Gee, D.G.**, Pine, D.S., Silverman, W.K. (2018). Implications of the Research Domain Criteria Project for Childhood Anxiety and its Disorders. *Clinical Psychology Review*, *64*, 99-109.
38. Cao, H., Chen, O.Y., Chung, Y., Forsyth, J.K., McEwen, S., **Gee, D.G.**, Bearden, C.E., Goodyear, B., Cadenhead, K.S., Mirzakhani, H., Cornblatt, B.A., Carrion, R., Mathalon, D., McGlashan, T.H., Perkins, D.O., Belger, A., Seidman, L., Thermenos, H.W., Tsuang, M.T., van Erp, T.G.M., Walker, E.F., Hamann, S., Anticevic, A., Woods, S.W., Cannon, T.D. (2018). Cerebello-thalamo-cortical hyperconnectivity: a state-independent neural signature for psychosis prediction and characterization. *Nature Communications*, *9*(1), 3836.
37. Tanovic, E., **Gee, D.G.**, Joormann, J. (2018). Intolerance of Uncertainty: Neural and Psychophysiological Correlates of the Perception of Uncertainty as Threatening. *Clinical Psychology Review*, *60*, 87-99.
36. Cannon, T.D., Cao, H., Mathalon, D.H., **Gee, D.G.**, on behalf of the NAPLS consortium. (2018). Multisite reliability of fMRI measures of brain activation during an emotion processing task: Clarification and implications for statistical power. *Human Brain Mapping*, *39*(1), 599-601.
35. Meyer, H.C., Lee, F.S., **Gee, D.G.** (2018). The role of genetic variation and the endocannabinoid system in adolescent brain development. *Neuropsychopharmacology*, *43*(1), 21-33.
34. [†]Cohodes, E.M., & **Gee, D.G.** (2017). Developmental neurobiology of anxiety and related disorders. *Oxford Research Encyclopedia of Neuroscience*.
33. Fareri, D.S., Gabard-Durnam, L., Goff, B., Flannery, J., **Gee, D.G.**, Lumian, D.S., Caldera, C., Tottenham, N. (2017). Altered ventral striatal-medial prefrontal cortex resting-state connectivity mediates adolescent social problems after early institutional care. *Development and Psychopathology*, *29*(5), 1965-1876.
32. Flannery, J., Gabard-Durnam, L., Shapiro, M., Goff, B., Caldera, C., Louie, J., **Gee, D.G.**, Telzer, E., Humphreys, K., Lumian, D., Tottenham, N. (2017). Diurnal cortisol and early institutional care – Age matters. *Developmental Cognitive Neuroscience*, *25*, 160-166.
31. Silvers, J.A., Goff, B., Gabard-Durnam, L.J., **Gee, D.G.**, Fareri, D.S., Caldera, C., Tottenham, N. (2017). Vigilance, the amygdala, and anxiety in youth with a history of institutional care. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging*, *2*(6), 493-501.
30. Aldao, A., **Gee, D.G.**, De Los Reyes, A., Seager, I. (2016). Emotion dysregulation as a transdiagnostic vulnerability to psychopathology: Current and future directions. *Development and Psychopathology*, *28*, 927-946.
29. **Gee, D.G.** (2016). Sensitive periods of emotion regulation: Influences of parental care on frontoamygdala circuitry and plasticity. *New Directions for Child and Adolescent Development*, *153*, 87-110.
28. Silvers, J.A., Lumian, D.S., Gabard-Durnam, L., **Gee, D.G.**, Goff, B., Fareri, D.S., Caldera, C., Flannery, J., Telzer, E., Humphreys, K., Tottenham, N. (2016). Early parental deprivation alters development of amygdala-hippocampal-prefrontal circuitry involved in fear learning. *Journal of Neuroscience*, *36*(24), 6420-30.
27. Green, S.A., Goff, B., **Gee, D.G.**, Gabard-Durnam, L., Flannery, J., Telzer, E., Humphreys, K., Louie, J., Tottenham, N. (2016). Discrimination of amygdala response predicts future separation anxiety in youth with early deprivation. *Journal of Child Psychology and Psychiatry*, *57*(10), 1135-44.

26. Gabard-Durnam*, L., **Gee*, D.G.**, Goff, B., Flannery, J., Telzer, E.H., Humphreys, K.L., Lumian, D.S., Fareri, D.S., Caldera, C.J., Tottenham, N. (2016). Stimulus-elicited connectivity influences resting-state connectivity years later in human development: a prospective study. *Journal of Neuroscience*, 36(17), 4771-84.
25. **Gee*, D.G.**, Fetscho*, R., Jing*, D. Li*, A., Glatt, C.E., Drysdale, A.T., Cohen, A.O., Dellarco, D.V., Yang, R., Dale, A.M., Jernigan, T.L., Lee, F.S., Casey, B.J., and the PING Consortium. (2016). Individual differences in frontolimbic circuitry and anxiety emerge with adolescent changes in endocannabinoid signaling across species. *Proceedings of the National Academy of Sciences of the United States of America*, 113(16), 4500-5.
24. Humphreys, K.L., Telzer, E.H., Flannery, J., Goff, B., Gabard-Durnam, L., **Gee, D.G.**, Lee, S.S., Tottenham, N. (2016). Risky decision-making from childhood through adulthood: Contributions of learning and sensitivity to punishment. *Emotion*, 16, 101-9.
23. Fareri, D.S., Gabard-Durnam, L., Goff, B., Flannery, J., **Gee, D.G.**, Lumian, D.S., Caldera, C.J., Tottenham, N. (2015). Normative development of ventral striatal resting-state connectivity in humans. *NeuroImage*, 118, 422-37.
22. **Gee, D.G.** & Casey, B.J. (2015). The impact of developmental timing for stress and recovery. *Neurobiology of Stress*, 1, 184-194.
21. **Gee, D.G.**, McEwen, S., Forsyth, J.K., Haut, K.H., Bearden, C.E., Addington, J., Goodyear, B., Cadenhead, K.S., Mirzakhani, H., Cornblatt, B.A., Olvet, D., Mathalon, D.H., McGlashan, T.H., Perkins, D.O., Belger, A., Seidman, L.J., Thermenos, H., Tsuang, M.T., Van Erp, T.G., Walker, E.F., Hamann, S., Woods, S.W., Constable, T., Cannon, T.D. (2015). Reliability of an fMRI paradigm for emotion processing in a multisite longitudinal study. *Human Brain Mapping*, 36(7), 2558-79.
20. Telzer, E.H., Flannery, J., Humphreys, K., Goff, B., Gabard-Durnam, L., **Gee, D.G.**, Tottenham, N. (2015). "The Cooties Effect": Amygdala response to opposite- versus same-sex faces declines from childhood to adolescence. *Journal of Cognitive Neuroscience*, 27(9), 1685-96.
19. Jann, K., **Gee, D.G.**, Kilroy, E., Schwab, S., Smith, R.X., Cannon, T.D., Wang, D.J. (2015). Functional connectivity in BOLD and CBF data: Similarity and reliability of networks. *NeuroImage*, 106, 111-22.
18. **Gee*, D.G.**, Gabard-Durnam*, L., Telzer, E.H., Humphreys, K.L., Goff, B., Flannery, J., Shapiro, M., Lumian, D.S., Fareri, D.S., Caldera, C., Tottenham, N. (2014). Maternal buffering of amygdala-prefrontal circuitry during childhood but not during adolescence. *Psychological Science*, 25(11), 2067-78.
17. Forsyth, J.K., McEwen, S., **Gee, D.G.**, Bearden, C.E., Addington, J., Goodyear, B., Cadenhead, K., Mirzakhani, H., Cornblatt, B., Olvet, D., Mathalon, D., McGlashan, T., Perkins, D., Belger, A., Seidman, L., Thermenos, H., Tsuang, M., Van Erp, T., Walker, E., Hamann, S., Woods, S., Constable, T., Cannon, T.D. (2014). Reliability of fMRI activation during working memory in a multi-site study of youth at risk for psychosis: Analysis from the North American Longitudinal Prodrome Study. *NeuroImage*, 97C, 41-52.
16. Gabard-Durnam, L., Flannery, J., Goff, B., **Gee, D.G.**, Humphreys, K., Telzer, E., Hare, T.A., Tottenham, N. (2014). The development of human amygdala functional connectivity at rest from 4 to 23 years: a cross-sectional study. *NeuroImage*, 95, 193-207.
15. **Gee, D.G.**, Gabard-Durnam, L., Flannery, J., Goff, B., Humphreys, K., Telzer, E.H., Hare, T.A., Bookheimer, S.Y., Tottenham, N. (2013). Early developmental emergence of human amygdala-prefrontal connectivity after maternal deprivation. *Proceedings of the National Academy of Sciences of the United States of America*, 110(39), 15638-43.
14. Telzer, E.H., Shapiro, M., Flannery, J., Humphreys, K., Goff, B., Gabard-Durnam, L., **Gee, D.G.**, Tottenham, N. (2013). Infant experience shapes amygdala sensitivity to race. *Journal of Neuroscience*, 33(33), 13484-8.

13. **Gee, D.G.**, Humphreys, K., Flannery, J., Goff, B., Telzer, E.H., Shapiro, M., Hare, T.A., Bookheimer, S.Y., Tottenham, N. (2013). A developmental shift from positive to negative connectivity in human amygdala-prefrontal circuitry. *Journal of Neuroscience*, *33*(10), 4584-4593.
12. Goff, B., **Gee, D.G.**, Telzer, E.H., Humphreys, K., Gabard-Durnam, L., Flannery, J., Tottenham, N. (2013). Reduced nucleus accumbens reactivity and emergent adolescent depression following early-life stress. *Neuroscience*, *249*, 129-138.
11. **Gee, D.G.**, Karlsgodt, K.H., van Erp, T.G.M., Bearden, C.E., Lieberman, M.D., Belger, A., Perkins, D., Olvet, D., Cornblatt, B., Constable, T., Woods, S., Addington, J., Cadenhead, K., McGlashan, T., Seidman, L., Tsuang, M., Walker, E., Cannon, T.D. (2012). Altered age-related trajectories of amygdala-prefrontal circuitry in adolescents at risk for psychosis: A Preliminary Study. *Schizophrenia Research*, *134*, 1-9.
10. **Gee, D.G.**, Cannon, T.D. (2011). Conversion to Psychosis: A Review of Prediction and Outcomes. *Revista Brasileira de Psiquiatria*, *33*(sII), 129-135.
9. Kim, M.J., **Gee, D.G.**, Loucks, R.A., Davis, F.C., Whalen, P.J. (2011). Anxiety dissociates dorsal and ventral medial prefrontal cortex functional connectivity with the amygdala at rest. *Cerebral Cortex*, *21*(7), 1667-1673.
8. **Gee, D.G.**, Biswal, B.B., Kelly, A.M.C., Shehzad, Z., Uddin, L.Q., Stark, D.E., Margulies, D.S., Klein, D.F., Banich, M.T., Castellanos, F.X., Milham, M.P. (2011). Low frequency fluctuations reveal integrated and segregated cerebral processing. *NeuroImage*, *54*(1), 517-527.
7. Dickstein, D.P., Gorrostieta, C., Ombao, H., Goldberg, L.D., Brazel, A.C., Gable, C.J., Kelly, C., **Gee, D.G.**, Zuo, X., Castellanos, F.X., Milham, M.P. (2010). Fronto-temporal resting state functional connectivity in pediatric bipolar disorder. *Biological Psychiatry*, *68*(9), 839-846.
6. Zuo, X., Di Martino, A., Kelly, A.M.C., Shehzad, Z., **Gee, D.G.**, Klein, D.F., Castellanos, F.X., Biswal, B.B., Milham, M.P. (2010). The oscillating brain: Complex and reliable. *Cerebral Cortex*, *49*(2), 1432-45.
5. Cullen, K., **Gee, D.G.**, Klimes-Dougan, B., Gabbay, V., Hulvershorn, L., Mueller, B.A., Camchong, J., Bell, C.J., Hourri, A., Kumra, S., Lim, K.O., Castellanos, F.X., Milham, M.P. (2009). A preliminary study of functional connectivity in comorbid adolescent depression. *Neuroscience Letters*, *460*(3), 227-31.
4. Di Martino, A., Shehzad, Z., Kelly, A.M.C., Roy, A.K., **Gee, D.G.**, Uddin, L.Q., Gotimer, K.F., Castellanos, F.X., Milham, M.P. (2009). Relationship between cingulo-insular functional connectivity and autistic traits in neurotypical adults. *American Journal of Psychiatry*, *166*(8), 891-9.
3. Shehzad, Z., Kelly, A.M.C., Reiss, P.T., **Gee, D.G.**, Gotimer, K., Uddin L.Q., Lee, S.H., Margulies, D.S., Roy, A.K., Biswal, B.B., Petkova, E., Castellanos, F.X., Milham, M.P. (2009). The resting brain: Unconstrained yet reliable. *Cerebral Cortex*, *19*(10), 2209-29.
2. Kelly, A.M.C., Di Martino, A., Uddin, L.Q., Shehzad, Z., **Gee, D.G.**, Margulies, D.S., Castellanos, F.X., Milham, M.P. (2009). Development of anterior cingulate functional connectivity from late childhood to early adulthood. *Cerebral Cortex*, *19*(3), 640-57.
1. Stark, D.E., Margulies, D.S., Shehzad, Z., Reiss, P.T., Kelly, A.M.C., Uddin, L.Q., **Gee, D.G.**, Roy, A.K., Banich, M.T., Castellanos, F.X., Milham, M.P. (2008). Regional variation in interhemispheric coordination of intrinsic hemodynamic fluctuations. *Journal of Neuroscience*, *28*(51), 13754-64.

BOOK CHAPTERS

+ Indicates trainee

8. +Cohodes, E.M., & **Gee, D.G.** (Forthcoming). Parental Assistance with Child Emotion Regulation. In I. Roskam, M. Mikolajczak, J. Gross (Eds.), *Emotion Regulation and Parenting*.

7. *Kitt, E.R., *Cohodes, E.M., **Gee, D.G.** (Forthcoming). Neuroimaging and the Neuroanatomical Circuits Implicated in Anxiety, Fear, and Stress-related Disorders. In B.J. Sadock, V.A. Sadock, P. Ruiz (Eds.), *Kaplan & Sadock's Comprehensive Textbook of Psychiatry, Eleventh Edition*.
6. *Cohodes, E.M., *Sisk, L.M., *Kitt, E.R., **Gee, D.G.** (Forthcoming). The Development of Stress Neurobiology and Coping. In E. Skinner, M.J. Zimmer-Gembeck (Eds.), *Handbook on the Development of Coping*.
5. **Gee, D.G.**, *Spencer, H., *Cohodes, E.M. (In press). Anxiety Disorders in Childhood. In J. Licinio and A. Niculescu (Eds.), *Translational Neuroscience in Psychiatry*.
4. *Cohodes, E.M., & **Gee, D.G.** (2019). Etiological factors: Basic neuroscience. In H. Kristensen, M. Villabo, S. Compton (Eds.), *Pediatric Anxiety Disorders*.
3. **Gee, D.G.**, & Casey, B.J. (2017). Neuroimaging and the Neuroanatomical Circuits Implicated in Anxiety, Fear, and Stress-related Disorders. In B.J. Sadock, V.A. Sadock, P. Ruiz (Eds.), *Kaplan & Sadock's Comprehensive Textbook of Psychiatry, Tenth Edition*.
2. **Gee, D.G.**, & Whalen, P.J. (2014). The Amygdala: Relations to Biologically Relevant Learning and Development. In M.S. Gazzaniga (Ed.), *The Cognitive Neurosciences, 5th Edition*.
1. Jimenez, A.M., **Gee, D.G.**, Cannon, T.D., Lieberman, M.D. (2013). The Social Cognitive Brain: A Review of Key Individual Difference Parameters with Relevance to Schizophrenia. In D. Roberts and D. Penn (Eds.). *Social Cognition in Schizophrenia: From Evidence to Treatment*.

REGISTERED REPORTS

*Indicates trainee; *Indicates equal first authorship

Foster, J.C., *Cohodes*, E.M., *Brieant, A.E., *McCauley, S., *Odriozola, P., *Zacharek, S.J., *Pierre, J.C., *Hodges, H.R., *Kribakaran, S., *Haberman, J.T., Holt-Gosselin, B., **Gee, D.G.** (Stage 1 registered report accepted in principle). Associations between early-life stress exposure and internalizing symptomatology during the COVID-19 pandemic: Assessing the role of neurobehavioral mediators. *Biological Psychiatry: Global Open Science*.

CHAired SYMPOSIA

*Indicates trainee

Gee, D.G. (2021, March). *Leveraging Neurodevelopmental Plasticity to Promote Resilience following Early-Life Stress across Species*. Speakers: *Emily Cohodes, Cate Peña, Dani Dumitriu, Allyson Mackey, Kerry Ressler. Symposium chaired at the annual meeting of the Anxiety and Depression Association of America.

Gee, D.G., & Phillips, M.L. (2020, December). *Variability in Neurodevelopmental Trajectories in Childhood and Adolescence is Associated with Diverse Affective, Cognitive, and Behavioral Outcomes through Adulthood*. Speakers: Michele Bertocci, Dylan Gee, Ryan Herringa, Mary Phillips, Manpreet Singh. Panel chaired at the American College of Neuropsychopharmacology annual meeting.

Gee, D.G., & McLaughlin, K.A. (2020, September). *Dimensions of Adversity and Neurodevelopment: Translational Approaches*. Speakers: Margaret Sheridan, Lucinda Sisk, Tallie Baram, Phil Fisher. Symposium chaired at Flux Congress.

Gee, D.G., & Hartley, C.A. (2018, November). *Neurocognitive development of motivated behavior*. Speakers: Kevin Bath, Dylan Gee, Catherine Hartley, Carolyn Johnson, Heidi Meyer, Vishnu Murty, Wouter van den Bos. Mini-symposium chaired at the annual meeting of the Society for Neuroscience, San Diego, CA.

Gee, D.G., & Shackman, A.S. (2018, September). *Training the Next Generation of Clinical Scientists: Challenges and Opportunities*. Speakers: Deanna Barch, Michelle Craske, Erika Forbes, Bob Krueger, Bob Levenson,

Timothy Strauman. Symposium chaired at the annual meeting of the Society for Research in Psychopathology, Indianapolis, IN.

Gee, D.G. (2018, August). *Plasticity and Sensitive Windows*. Speakers: Marina Bedny, Willem Frankenhuis. Symposium chaired at Flux Congress, Berlin, Germany.

INVITED PANELS

Gee, D.G. (2021, December). *The Resilient Brain: Mental Health in Balance with Society and Planet*. Invited panelist at the Tokyo Forum on “Science and Human Mind.” Fellow panelists: Diane Ackerman, Richie Davidson, Takao Hensch (Chair), Kiyoto Kasai, Ichiro Kawachi.

Gee, D.G. (2021, May). *Critical next steps (for the field and for us) in the study of adolescent development*. Invited panelist at the Child and Brain Development Program for the Canadian Institute for Advanced Research. Fellow panelists: Megan Gunnar (Chair), Mark Wade, Linda Wilbrecht.

Gee, D.G. (2018, December). *Family Separation and Other Attachment Disruptions: What We Can Do to Help Children and Families Recover*. Invited panelist at McSilver Institute webinar. Fellow panelists: Jody Todd Manly, Alice Nadelman.

Gee, D.G. (2018, December). *Bundling the Haystacks and Finding the Needle: Enhancing Rigor and Reproducibility in Early Life Stress Research*. Invited panelist at American College of Neuropsychopharmacology annual meeting, Hollywood, FL. Fellow panelists: Tallie Baram, Kevin Bath, Rodrigo Grassi-Oliveira, Heather Brenhouse (Chair).

Gee, D.G. (2017, October). *How understanding the development of the emotional brain in social context can lead to targeted intervention strategies and promotion of resilience in the face of adversity*. Invited panelist at the Developmental Affective Neuroscience Symposium, University of Pittsburgh. Fellow panelists: Mar Sanchez, Cecile Ladouceur (Chair).

INVITED TALKS & SYMPOSIA

*Indicates trainee

Gee, D.G. (2022, October). *Leveraging the Science of Early-Life Stress to Promote Resilience*. Invited talk at Minnesota Symposium on Resilience in Development: Pathways to Multisystem Integration at University of Minnesota.

Gee, D.G. (2022, March). *Sensitive Periods of Brain Development: Implications for Optimizing Interventions for Stress-Exposed Youth*. University of Calgary, Alberta, Canada.

Gee, D.G. (2022, March). *Sensitive Periods of Brain Development: Implications for Optimizing Interventions for Youth*. Invited colloquium talk at Washington University in St. Louis.

Gee, D.G., Harrewijn, A., *Kitt, E.R., Abend, R., Matsumoto, C., *Odriozola, P., Winkler, A., Leibenluft, E., Pine, D.S. (2021, November). *Development of Safety Cue Learning and Alterations in Pediatric Anxiety Disorders*. Oral presentation at Association for Behavioral and Cognitive Therapies annual meeting, New Orleans, LA.

*Briant, A.E., *Sisk, L.M, **Gee, D.G.** (2021, September). *Associations among Negative Life Events, Changes in Cortico-Limbic Connectivity, and Psychopathology in the ABCD Study*. Invited talk at 7th International Symposium on Resilience Research.

Gee, D.G. (2021, September). *Corticolimbic Circuitry and Mechanisms of Resilience following Early-Life Stress*. Invited talk at 7th International Symposium on Resilience Research.

*Briant, A.E., *Sisk, L.M, **Gee, D.G.** (2021, September). *Associations among Negative Life Events, Changes in Cortico-Limbic Connectivity, and Psychopathology in the ABCD Study*. Invited talk at Flux Congress annual meeting.

- Gee, D.G.** (2021, July). *Leveraging the Science of Early-Life Stress to Promote Global Mental Health*. Invited talk at Yale Young Global Scholars Program: Solving Global Challenges.
- Gee, D.G.** (2021, May). *The Adolescent Brain and the ABCD Study*. Invited talk at the Child and Brain Development Program for the Canadian Institute for Advanced Research.
- Gee, D.G.** (2021, May). *Leveraging the Science of Early-Life Stress to Promote Mental Health*. Invited talk at Yale Stress Center Seminar Series, New Haven, CT.
- Gee, D.G.** (2021, April). *Sensitive Periods of Brain Development: Implications for Optimizing Interventions for Youth*. Invited colloquium talk at Emory University.
- Gee, D.G.**, Hong, S.J., ⁺Sisk, L.M., ⁺Caballero, C., Mekhanik, A., Roy, A.K., Milham, M.P. (2021, April). *Leveraging a data-driven approach to parsing heterogeneity in the effects of childhood adversity on brain development*. Oral presentation at Society of Biological Psychiatry annual meeting, San Diego, CA.
- ⁺Kribakaran, S., ⁺Odriozola, P., ⁺Cohodes, E.M., ⁺Zacharek, S.J., ⁺McCauley, S., ⁺Rogers, H., ⁺Haberman, J.T., ⁺Caballero, C., ⁺Goodman, E., ⁺Hernandez, C., ⁺Rios, B. **Gee, D.G.** (2021, April). *Associations between childhood trauma exposure and the neural correlates of safety cue learning during development*. Oral presentation at virtual meeting of the Society of Biological Psychiatry.
- Gee, D.G.**, Colich, N.L., Sheridan, M.A., Pine, D.S., McLaughlin, K.A. (2021, March). *Youth exposed to maltreatment show age-related alterations in hippocampal-fronto-amygdala function during extinction recall*. Oral presentation at virtual meeting of the Society for Research in Child Development.
- Gee, D.G.**, Zacharek, S.J., Nardini, C., Spencer, H., Odriozola, P., Martino, A., Anderson, T., Hommel, G., Marin, C., Silverman, W.K., Lebowitz, E.R. (2021, March). *Regulating Childhood Anxiety: The Role of Parents in Modulating Frontoamygdala Circuitry*. Oral presentation at virtual meeting of the Society for Research in Child Development.
- Gee, D.G.** (2021, March). *Sensitive Periods of Brain Development: Implications for Optimizing Interventions for Youth*. Invited talk at Dr. Nathan Fox's lab meeting, University of Maryland, College Park.
- ⁺Cohodes, E.M., ⁺Odriozola, P., Mandell, J.D., ⁺Smith, M., ⁺Caballero, C., ⁺Thomas, J., ⁺Spencer, H., ⁺Zacharek, S.J., ⁺McCauley, S., Hartley, C.A., **Gee, D.G.** (2021, March). *Controllability over stress promotes resilience via frontolimbic circuitry*. Oral presentation at virtual meeting of Anxiety and Depression Association of America.
- Gee, D.G.** (2021, February). *Sensitive Periods of Brain Development: Implications for Optimizing Treatment for Anxious Youth*. Invited talk at Adelphi University, Garden City, NY.
- Gee, D.G.** (2021, January). *Sensitive Periods of Brain Development: Implications for Optimizing Treatment for Anxious Youth*. Invited talk for Yale's Information Security group.
- Gee, D.G.** (2020, December). *Youth exposed to maltreatment show age-related alterations in hippocampal-fronto-amygdala function during extinction recall*. Oral presentation at American College of Neuropsychopharmacology annual meeting, Phoenix, AZ.
- Gee, D.G.** (2020, December). *Sensitive Periods of Brain Development: Implications for Optimizing Treatment for Youth*. Invited talk at Westchester Medical Center Grand Rounds, Westchester, NY.
- Gee, D.G.** (2020, December). *Sensitive Periods of Brain Development: Implications for Optimizing Treatment for Youth*. Invited talk at Weill Cornell Medicine Psychology Grand Rounds, New York, NY.

- Gee, D.G.**, Colich, N.L., Sheridan, M.A., Pine, D.S., McLaughlin, K.A. (2020, November). *Youth exposed to maltreatment show age-related alterations in hippocampal-fronto-amygdala function during extinction recall*. Oral presentation at Association for Behavioral and Cognitive Therapies, Washington, DC.
- Gee, D.G.**, Colich, N.L., Sheridan, M.A., Pine, D.S., McLaughlin, K.A. (2020, October). *Youth exposed to maltreatment show age-related alterations in hippocampal-fronto-amygdala function during extinction recall*. Oral presentation at International Society for Developmental Psychobiology, Washington, DC.
- *Sisk*, L.M., Hong*, S.J., *Caballero, C., Mekhanik, A., Roy, A.K., Milham, M.P., **Gee, D.G.** (2020, September). *Leveraging a data-driven approach to decompose heterogeneity in early adversity and brain development*. Invited talk at Flux Congress, Santa Rosa, CA.
- Gee, D.G.** (2020, September). *Early Experiences and Risk for Psychopathology during Development: From Mechanisms to Intervention*. Invited Young Investigator Award talk at Flux Congress, Santa Rosa, CA.
- Gee, D.G.** (2020, August). *Early Experiences and Risk for Psychopathology during Development: From Mechanisms to Intervention*. Invited award talk at American Psychological Association, Washington, DC. [Cancelled due to COVID-19]
- Gee, D.G.** (2020, July). *Early Adversity, the Developing Brain, and Mental Health*. Invited talk at YCCI with Yale Cultural Ambassadors.
- Gee, D.G.** (2020, June). *Decomposing complex links between the childhood environment and brain structure in school-aged youth*. Oral presentation at Organization for Human Brain Mapping annual meeting, Montreal, CA.
- Gee, D.G.** (2020, June). *The Developing Brain, Stress, and Mental Health*. Invited talk at Yale Young Global Scholars Program.
- Gee, D.G.** (2020, May). *Leveraging the Science of Early Experiences to Optimize Youth Well-Being*. Invited talk at Association for Psychological Science annual meeting, Chicago, IL. [Cancelled due to COVID-19]
- Gee, D.G.**, Colich, N.L., Sheridan, M.A., Pine, D.S., McLaughlin, K.A. (2020, April). *Youth exposed to maltreatment show age-related alterations in hippocampal-fronto-amygdala function during extinction recall*. Oral presentation at Society of Biological Psychiatry, New York, NY. [Cancelled due to COVID-19]
- Gee, D.G.** (2020, April). *Sensitive Periods of Brain Development: Implications for Optimizing Interventions for Stress-Exposed Youth*. Keynote address at Mathison Centre Mental Health Research Day 2020: “Early Life Stress and Adversity: Trajectories of Resilience versus Vulnerability,” University of Calgary, Alberta, Canada. [Cancelled due to COVID-19]
- Gee, D.G.** (2020, April). *Sensitive Periods of Brain Development: Implications for Optimizing Interventions for Youth*. Invited talk at Boston College, Boston, MA. [Cancelled due to COVID-19]
- Gee, D.G.** (2020, March). *Sensitive Periods of Frontolimbic Development: Implications for Optimizing Interventions for Anxious Youth*. Invited talk at Yale University Biological Sciences Training Program.
- Gee, D.G.** (2019, June). *Sensitive Periods of Frontolimbic Development: Implications for Optimizing Interventions for Anxious Youth*. Invited talk at Yale Child Study Center.
- Gee, D.G.** (2019, June). *Caregiving Influences on the Developing Brain and Emotion Regulation in Early Life*. Invited talk at The Motherhood Center, New York, NY.
- Gee, D.G.** (2019, March). *Regulating anxiety during childhood: The Role of parents in buffering frontoamygdala circuitry*. Oral presentation at Anxiety and Depression Association of America, Chicago, IL.

- Gee, D.G.,** +Cohodes, E.M., +Odriozola, P., Mandell, J.D., +Smith, M., +Caballero, C., +Thomas, J., +Spencer, H., +Zacharek, S.J., +McCauley, S., Hartley, C.A. (2019, March). *Neural mechanisms underlying controllability as a key dimension of stress exposure promoting resilience*. Oral presentation at Anxiety and Depression Association of America, Chicago, IL.
- Gee, D.G.** (2019, March). *Reducing anxiety during adolescence: Targeting the biological state of the developing brain*. Oral presentation at International Convention of Psychological Science, Paris, France.
- Gee, D.G.** (2019, March). *Sensitive Periods of Frontolimbic Development: Implications for Optimizing Interventions for Anxious Youth*. Invited talk at NYU Child Study Center, New York, NY.
- Gee, D.G.** (2019, March). *Sensitive Periods of Brain Development and Risk for Affective Psychopathology*. Invited keynote address at Eastern Psychological Association, New York, NY.
- Gee, D.G.** (2019, February). *Sensitive Periods of Frontolimbic Development: Implications for Optimizing Interventions for Anxious Youth*. Invited talk at Harvard University.
- Gee, D.G.** (2019, January). *Sensitive Periods of Brain Development and Risk for Anxiety Disorders*. Invited talk at New York University Department of Child and Adolescent Psychiatry Grand Rounds, New York, NY.
- Gee, D.G.** (2018, November). *Dynamic changes in frontolimbic interactions and safety learning across development*. Oral presentation at Society for Neuroscience annual meeting, San Diego, CA.
- Gee, D.G.,** +Odriozola, P., +Pruessner, L., +Cohodes, E., +Caballero, C., +Spencer, H. (2018, November). *Novel mechanisms of fear reduction targeting the biological state of the developing brain*. Oral presentation at Association for Behavioral and Cognitive Therapies annual meeting, Washington, DC.
- Gee, D.G.,** +Cohodes, E.M., +Odriozola, P., Mandell, J.D., +Smith, M., +Caballero, C., +Rogers, H., Haberman, J.T., Hartley, C.A. (2018, October). *Mechanisms of stressor controllability following early-life trauma in humans*. Oral presentation at International Society for Developmental Psychobiology annual meeting, San Diego, CA.
- Gee, D.G.** (2018, October). *Sensitive Periods of Brain Development and Risk for Anxiety Disorders*. Invited talk at Stony Brook University.
- Gee, D.G.** (2018, October). *Sensitive Periods of Frontoamygdala Development and Risk for Anxiety Disorders*. Oral presentation at American Academy of Child and Adolescent Psychiatry annual meeting, Seattle, WA.
- Gee, D.G.** (2018, September). *Childhood anxiety regulation: The Role of parents in buffering frontoamygdala circuitry*. Oral presentation at Society for Research in Psychopathology annual meeting, Indianapolis, IN.
- Gee, D.G.** (2018, May). *The Developing Brain: Emotion Regulation and Implications for Academics*. Invited talk at the New Haven Public Schools.
- Gee, D.G.,** +Odriozola, P., +Pruessner, L., +Haberman, J., +Cohodes, E., +Caballero, C. (2018, May). *Novel mechanisms of fear reduction targeting the biological state of the developing brain*. Oral presentation at Society of Biological Psychiatry annual meeting, New York, NY.
- Gee, D.G.,** +Odriozola, P., +Pruessner, L., +Haberman, J., +Cohodes, E. (2018, April). *Dynamic changes in frontolimbic interactions and safety learning across development*. Oral presentation at ADAA annual meeting, Washington, DC.
- Gee, D.G.** (2018, March). *Parental Influences on Frontoamygdala Circuitry and Emotional Development*. Invited talk at the Parenting and Family Dynamics Pre-conference at the SPSP annual convention, Atlanta, GA.
- Gee, D.G.** (2017, December). *Sensitive Periods of Frontoamygdala Development and Risk for Anxiety Disorders*. Invited talk at New York University.

- Gee, D.G.** (2017, December). *Sensitive periods of frontoamygdala development and risk for anxiety disorders*. Oral presentation (panel) at American College of Neuropsychopharmacology, Palm Springs, CA.
- Gee, D.G.** (2017, November). *Sensitive Periods of Neural Development and Risk for Anxiety Disorders*. Invited talk at the University of Massachusetts, Amherst.
- Gee, D.G.,** Goff, B., Gabard-Durnam, L., Caldera, C., Fareri, D.S., Lumian, D.S., Flannery, J., Tottenham, N. (2017, November). *Experimental manipulation of prefrontal cortex differentially affects amygdala reactivity following parental deprivation*. Oral presentation at International Society for Developmental Psychobiology, Washington, D.C.
- Gee, D.G.** (2017, August). *The Teen Brain: Emotional Reactivity and Regulation*. Invited talk at the New Haven Public Schools.
- Gee, D.G.** (2017, July). *The Developing Brain: Promoting Emotion Regulation through Relationships*. Invited talk at the New Haven Public Schools Title I Conference.
- Gee, D.G.** (2017, May). *Sensitive Periods of Neural Development and Risk for Anxiety Disorders*. Invited talk at the Association for Psychological Science annual meeting, Boston, MA.
- Gee, D.G.** (2017, May). *Sensitive Periods of Neural Development and Risk for Anxiety Disorders*. Invited talk at Yale Child Study Center Grand Rounds.
- Gee, D.G.** (2017, May). *Sensitive Periods in Frontolimbic Circuitry Development and Risk for Anxiety Disorders*. Invited talk at Dartmouth College.
- Gee, D.G.** (2017, April). *Sensitive Periods in Frontolimbic Circuitry Development and Risk for Anxiety Disorders*. Invited talk at Sackler Institute for Developmental Psychobiology, Weill Cornell Medicine.
- Gee, D.G.** (2017, March). *The Emotional Brain in Children and Adolescents*. Keynote address at Yale University Brain Education Day.
- Gee, D.G.** (2017, March). *Sensitive Periods in Frontolimbic Circuitry Development and Risk for Anxiety*. Invited talk at Brown University.
- Gee, D.G.** (2017, February). *Sensitive Periods in Frontolimbic Circuitry Development and Risk for Anxiety Disorders*. Invited talk at the Yale Magnetic Resonance Research Center.
- Gee, D.G.** (2017, February). *Sensitive Periods in Frontolimbic Circuitry Development and Risk for Anxiety Disorders*. Invited talk at the VA National Center for PTSD, West Haven, CT.
- Gee, D.G.** (2017, January). *Neurobiology of Maternal Attachment*. Invited talk at the American Museum of Natural History.
- Gee, D.G.,** Fareri, D.S., Gabard-Durnam, L., Caldera, C., Goff, B., Monti, M., Jovanovic, T., Casey, B.J., Tottenham, N. (2016, October). *Dynamic changes in safety learning and hippocampal-frontoamygdala interactions to reduce fear during adolescence*. Oral presentation at Association for Behavioral and Cognitive Therapies, New York, NY.
- Gee, D.G.,** Caglar, L.R., Mills-Finnerty, C., Goff, B., Gabard-Durnam, L., Fareri, D., Caldera, C., Lumian, D., Flannery, J., Hanson, C., Hanson, S.J., Tottenham, N. (2016, September). *Novel fMRI Approaches Reveal Developmental Changes in Frontoamygdala Circuitry with Implications for the Emergence of Psychiatric Disorders during Development*. Oral presentation at Society for Research in Psychopathology, Baltimore, MD.
- Gee, D.G.** (2016, April). *Sensitive Periods of Frontolimbic Circuitry Development and Risk for Anxiety*. Invited talk at Yale University Biological Sciences Training Program.

- Gee, D.G.** (2016, March). *Sensitive Periods of Neural Development and Risk for Psychopathology*. Invited talk at the Center for Autism and the Developing Brain, Weill Cornell Medical College.
- Gee, D.G.** (2015, December). *Novel Mechanisms of Fear Reduction Targeting the Biological State of the Developing Brain*. Invited talk at the NIH High Risk High Reward Symposium, Early Independence Award Session, Bethesda, MD.
- Gee, D.G.** (2015, September). *Effects of Parental Buffering on Emotion Regulation Circuitry and Function*. Invited talk at Infant Psychiatry Seminar, Weill Cornell Medical College.
- Gee, D.G.,** Fareri, D., Caldera, C., Goff, B., Gabard-Durnam, L., Monti, M., Jovanovic, T., Casey, B.J., Tottenham, N. (2015, September). *Safety signal learning as a novel mechanism for fear reduction during development*. Oral presentation at New York Social and Affective Neuroscience meeting, New York University, New York, NY.
- Gee, D.G.** (2015, June). *Sensitive Periods in Frontolimbic Circuitry Development and Risk for Psychopathology*. Invited talk at Weill Cornell Medical Center Psychiatry Grand Rounds.
- Gee, D.G.,** Gabard-Durnam, L., Flannery, J., Goff, B., Humphreys, K., Telzer, E.H., Hare, T.A., Bookheimer, S.Y., Tottenham, N. (2015, April). *Influences of Early Environmental Stressors on the Development of Anxiety and Emotion Regulation*. Oral presentation at Anxiety and Depression Association of America, Miami, FL.
- Gee, D.G.,** Goff, B., Gabard-Durnam, L., Flannery, J., Tottenham, N. (2015, April). *Developmental Timing of Normative Changes in Amygdala-Prefrontal Circuitry during Childhood and Adolescence*. Oral presentation at Anxiety and Depression Association of America, Miami, FL.
- Gee*, D.G.,** Gabard-Durnam*, L., Telzer, E.H., Humphreys, K.L., Goff, B., Shapiro, M., Flannery, J., Lumian, D.S., Fareri, D.S., Caldera, C.J., Tottenham, N. (2015, April). *Parental buffering of human amygdala-prefrontal circuitry during childhood but not adolescence*. Invited talk at Social and Affective Neuroscience Society, Boston, MA.
- Gee, D.G.** (2015, March). *Neurodevelopmental Mechanisms of Social Regulation in Parent-Child Relationships*. Invited talk at Social Support TAT: Theory, Applications, and Technology meeting, Leiden, Netherlands.
- Gee, D.G.** (2015, January). *Sensitive Periods of Neural Development and Risk for Anxiety*. Keynote speaker at Advances in Understanding and Treating Neurodevelopmental Disorders Symposium, Mt. Sinai School of Medicine, Department of Psychiatry.
- Gee, D.G.** (2015, January). *Dynamic Pathways to Affective Psychopathology: A Clinical Developmental Neuroscience Approach*. Invited talk at Teachers College, Columbia University.
- Gee, D.G.** (2014, November). *Sensitive Periods of Neural Development and Risk for Anxiety*. Invited talk at Yale University.
- Gee, D.G.** (2014, November). *Amygdala-Prefrontal Circuitry Development and Risk for Stress-Related Disorders*. Invited talk at Weill Cornell Medical College Psychology Grand Rounds.
- Gee, D.G.** (2014, November). *Dynamic Pathways to Affective Psychopathology: A Clinical Developmental Neuroscience Approach*. Invited talk at Northwestern University.
- Gee, D.G.** (2014, August). *Development of Amygdala-Prefrontal Connectivity Following Early Life Stress*. Invited speaker at 1st International Conference on Human Brain Development, Beijing, China.
- Gee, D.G.** (2014, August). *Amygdala-Prefrontal Interactions in the Development of Psychopathology*. Invited speaker at “Rising Stars in Clinical Science” symposium, American Psychological Association, Washington, D.C.

- Gee, D.G.**, Tottenham, N. (2014, March). *Amygdala-Prefrontal Connectivity and Normative Anxiety in Typical Development*. Oral presentation at “The Neurobiology of Early-Life Anxiety” symposium, Anxiety and Depression Association of America, Chicago, IL.
- Gee, D.G.**, Tottenham, N. (2014, March). *Early Life Stress Accelerates the Development of Adult-Like Amygdala-Prefrontal Connectivity in Young Children*. Oral presentation at “The Effects of Prenatal and Postnatal Environment on Neurobiological Risk Factors during Development” symposium, Anxiety and Depression Association of America, Chicago, IL.
- Gee, D.G.**, Tottenham, N. (2012, November). *Early Adversity Alters the Development of Amygdala-mPFC Circuitry and Anxiety*. Oral presentation at “Early-Life Stress and Behavioral Development” symposium, Society for Neuroscience, New Orleans, LA.
- Gee, D.G.**, Karlsgodt, K.H., Jimenez, A.M., Lesh, T.A., Kushan, L., Xu, A., Torre, J., van Erp, T.G.M., Lieberman, M.D., Bearden, C.E., Cannon, T.D. (2010, November). *Altered Developmental Trajectories of Amygdala-Prefrontal Circuitry in Adolescents at Risk for Psychosis*. Oral presentation at “Subcortical-Prefrontal Interactions in Health and Disease” symposium, Society for Neuroscience, San Diego, CA.

CONFERENCE PRESENTATIONS (SELECTED)

+Indicates trainee; *Indicates equal first authorship; **Indicates equal senior authorship

- +Cohodes*, E.M., +Kribakaran*, S., +Odriozola, P., +Bakirci, S., +McCauley, S.C., +Hodges, H.R., +Sisk, L.M., +Zacharek, S.J., **Gee, D.G.** (2021, November). *Migration-Related Trauma and Mental Health among Migrant Children Emigrating from Mexico and Central America to the United States: Effects on Developmental Neurobiology and Implications for Policy*. Poster to be presented at virtual meeting of the International Society of Developmental Psychobiology.
- Sidamon-Eristoff, A.E., +Cohodes, E.M., **Gee, D.G.**, Peña, C.J. (2021, November). *Early Life Adversity Related to Migrant Family Detention in the United States*. Poster to be presented at virtual meeting of the International Society of Developmental Psychobiology.
- +Briant, A.E., Harris, J., Nakua, H., Vannucci, A., Brundavanam, D., Lovell, J., Tottenham, N., **Gee, D.G.** (2021, November). *Data-Driven Dimensions of Early-Life Adversity in the Adolescent Brain Cognitive Development Study*. Poster to be presented at virtual meeting of the International Society of Developmental Psychobiology.
- +Briant, A.E., Herd, T., **Gee, D.G.** (2021, November). *The Role of Developmental Science in Socioeconomic Policy: Toward Reducing Inequality for Children and Families*. Poster to be presented at virtual meeting of the International Society of Developmental Psychobiology.
- +Foster, J.C., +Cohodes, E.M., +McCauley, S., +Pierre, J.C., +Odriozola, P., +Haberman, J.T., +Zacharek, S.J., +Kribakaran, S., +Hodges, H.R., +Caballero, C., +Holt-Gosselin, B., **Gee, D.G.** (2021, September). *The Effects of Perceived Early-Life Stress Event Severity and Reaction Severity on Frontoamygdala Circuitry and Psychopathology*. Poster presented at virtual meeting of the Flux Congress.
- +Odriozola, P., +Kribakaran, S., DeCross, S.N., +Cohodes, E.M., +Haberman, J.T., McLaughlin, K.A., **Gee, D.G.** (2021, September). *Learning about Safety: Neural Correlates of Conditioned Inhibition across Development*. Poster presented at virtual meeting of the Flux Congress.
- +Kribakaran, S., DeCross, S.N., +Odriozola, P., +Cohodes, E.M., +Haberman, J.T., McLaughlin, K.A., **Gee, D.G.** (2021, September). *Trauma Exposure and Safety Cue Learning in Development*. Poster presented at virtual meeting of the Flux Congress.
- +Kitt, E.R., +Cohodes, E.M., +McCauley, S., Hommel, G., +Nardini, C., +Zacharek, S.J., Martino, A., Anderson, T., +Spencer, H., +Odriozola, P., +Spurrier, G.F., Marin, C., Silverman, W.K., Lebowitz, E.R., **Gee, D.G.** (2021,

September). *Pediatric Anxiety during the COVID-19 Pandemic: The Role of Family-Level Factors*. Poster presented at virtual meeting of the Flux Congress.

- *Sisk, L.M., *Huang, A., *Cohodes, E.M., *McCauley, S., *Pierre, J.C., *Odrizola, P., *Haberman, J.T., *Kribakaran, S., *Zacharek, S.J., *Hodges, H.R., *Caballero, C., **Gee, D.G.** (2021, September). *Parsing Heterogeneity in Associations between Childhood Stress Exposure and White Matter Microstructure*. Poster presented at virtual meeting of the Flux Congress.
- *Ip, K.I., *Sisk, L.M., Conley, M.I., Rapuano, K.M., Rosenberg, M.D., Greene, A.S., Horien, C., Scheinost, D., Constable, T., Casey, B.J., Baskin-Sommers, A., **Gee, D.G.** (2021, September). *Effects of household and neighborhood socioeconomic disadvantages on resting-state frontoamygdala connectivity and internalizing symptoms in youth*. Poster presented at virtual meeting of the Flux Congress.
- *Kitt, L., Lewis, K.M., Galbraith, J., Abend, R., Smith, A.R., Lebowitz, E.R., Pine, D.S., **Gee, D.G.** (2021, June). *Family accommodation in pediatric anxiety: Relations with avoidance and self-efficacy*. Poster to be presented at virtual meeting of the JCCAP Future Directions Forum.
- *Sisk, L., Conley, M., Greene, A., Horien, C., Rapuano, K., Rosenberg, M., Scheinost, D., Constable, T., Casey, B.J., **Gee, D.G.** (2021, April). *Associations between trauma exposure, internalizing symptoms, and functional connectivity in youth*. Poster presented at virtual meeting of the Society of Biological Psychiatry.
- *Kitt, L., Lewis, K.M., Galbraith, J., Abend, R., Smith, A.R., Lebowitz, E.R., Pine, D.S., **Gee, D.G.** (2021, March). *Examining the relationship between family accommodation, self-efficacy, and avoidance in pediatric anxiety*. Poster presented at virtual meeting of the Anxiety and Depression Association of America.
- *Kribakaran, S., *Odrizola, P., *Cohodes, E.M., *Zacharek, S.J., *McCauley, S., *Rogers, H., *Haberman, J.T., *Caballero, C., *Goodman, E., *Hernandez, C., *Rios, B. **Gee, D.G.** (2020, December). *Associations between childhood trauma exposure and the neural correlates of safety cue learning during development*. Poster presented at virtual meeting of the American College of Neuropsychopharmacology.
- *Sisk, L.M., Conley, M.I., Greene, A.S., Horien, C., Scheinost, D., Constable, R.T., Casey, B.J., **Gee, D.G.** (2020, September). *Associations between stress exposure, social support, working memory, and frontolimbic connectivity in youth*. Poster accepted at Flux Congress, Santa Clara, CA.
- *Kribakaran, S., *Odrizola, P., *Cohodes, E.M., *Zacharek, S.J., *McCauley, S., *Rogers, H., *Haberman, J.T., *Caballero, C., *Goodman, E., *Hernandez, C., *Rios, B. **Gee, D.G.** (2020, September). *Associations between childhood trauma exposure and the neural correlates of safety cue learning during development*. Poster presented at Flux Congress, Santa Clara, CA.
- *Cohodes, E.M., *McCauley, S., *Pierre, J.C., *Rogers, H., *Mandell, J.D., *Zacharek, S.J., *Haberman, J.T., *Odrizola, P., *Kribakaran, S., **Gee, D.G.** (2020, September). *Parsing heterogeneity in the effects of stress on frontolimbic circuitry*. Poster presented at Flux Congress, Santa Clara, CA.
- *Odrizola, P., *Kribakaran, S., *Cohodes, E.M., *Zacharek, S., *McCauley, S., *Haberman, J.T., *Spencer, H., *Pruessner, L., *Caballero, C., **Gee, D.G.** (2020, May). *Safety signals reduce fear via hippocampal-prefrontal circuit in healthy adults*. Poster accepted for Social and Affective Neuroscience Society, Santa Barbara, CA. [Cancelled due to COVID-19]
- *Kwarteng, A., Rahman, M.R., **Gee, D.G.**, Infante, M.A., Tapert, S.F., Himelein-Wachowiak, M.L., Smitterberg, C.W., Curtis, B.L. (2020, April). *The impact of familial substance use history on reward processing in the adolescent brain*. Poster presented at NIH IRTA Virtual Poster Day, Bethesda, MD.
- *Kribakaran, S., *Odrizola, P., *Cohodes, E.M., *Zacharek, S., *McCauley, S., *Haberman, J.T., *Spencer, H., *Pruessner, L., *Caballero, C., *Sisk, L.M., **Gee, D.G.** (2020, April). *Associations between childhood trauma,*

anxiety, and safety cue learning during development. Poster accepted for Society of Biological Psychiatry, New York, NY. [Cancelled due to COVID-19]

- *Sisk*, L.M., Hong*, S.J., *Caballero, C., Mekhanik, A., Roy, A.K., Milham, M.P., **Gee, D.G.** (2020, April). Decomposing complex relationships between early environmental factors and brain development in school-aged youth. Poster accepted for Society of Biological Psychiatry, New York, NY. [Cancelled due to COVID-19]
- *Kwarteng, A., Rahman, M.R., **Gee, D.G.**, Infante, M.A., Tapert, S.F., Himelein-Wachowiak, M.L., Smitterberg, C.W., Curtis, B.L. (2020, April). *The impact of familial substance use history on reward processing in the adolescent brain.* Poster accepted for American Psychiatric Association, Philadelphia, PA. [Cancelled due to COVID-19]
- *Caballero, C., *Cohodes, E.M., *Odriozola, P., *Zacharek, S., *McCauley, S., Hopkins, A., Hegefeld, H., Thomas, J., Heller, A.S., **Gee, D.G.** *Moving beyond the laboratory: Associations between frontoamygdala connectivity and daily emotion regulation across development.* Oral presentation accepted for Society of Research on Adolescence, San Diego, CA. [Cancelled due to COVID-19]
- Gee, D.G.**, Colich, N.L., Sheridan, M.A., Pine, D.S., McLaughlin, K.A. (2019, December). *Youth exposed to maltreatment show age-related alterations in hippocampal-fronto-amygdala function during extinction recall.* Poster presented at American College of Neuropsychopharmacology, Orlando, FL.
- *Zacharek, S.J., Nardini, C., *Spencer, H., *Odriozola, P., Martino, A., Anderson, T., Hommel, G., Marin, C., Silverman, W., Lebowitz**, E., **Gee**, D.G.** (2019, November). *Parental regulation of frontoamygdala circuitry is associated with family accommodation in pediatric anxiety.* Poster presented at Developmental Affective Neuroscience Society, Pittsburgh, PA.
- Bloom, P.A., VanTieghem, M., Gabard-Durnam, L., **Gee, D.G.**, Flannery, J., Caldera, C., Goff, B., Telzer, E.H., Humphreys, K.L., Shapiro, M., Tottenham, N. (2019, October). *Multiverse analysis strategies for developmental fMRI.* Poster presented at International Society for Developmental Psychobiology, Chicago, IL.
- Choy, T., Humphreys, K., **Gee, D.G.**, Gabard-Durnam, L., Goff, B., Telzer, E., Flannery, J., Caldera, C., Tottenham, N. (2019, October). *Cognitive empathy following early institutional care: Associations with cognitive control.* Poster presented at International Society for Developmental Psychobiology, Chicago, IL.
- *Kribakaran, S., *Odriozola, P., *Cohodes, E.M., *Caballero, C., *McCauley, S., *Zacharek, S., *Rogers, E., *Goodman, E., *Hernandez, C., *Haberman, J.T., *Spencer, H., Mandell, J.D., **Gee, D.G.** (2019, August). *Associations between childhood trauma, anxiety, and safety cue learning during development.* Poster presented at Flux Congress, New York, NY.
- Hong, S.J., *Caballero, C., Mekhanik, A., Roy, A.K., Milham, M.P., **Gee, D.G.** (2019, August). *Decomposing complex relationships between early environmental factors and brain development in school-aged youth.* Poster presented at Flux Congress, New York, NY.
- *Odriozola*, P., *Cohodes*, E.M., Mandell, J.D., *Smith, M., *Caballero, C., *Thomas, J., *Zacharek, S.J., *McCauley, S., *Spencer, H., Hartley, C.A., **Gee, D.G.** (2019, June). *Classifying prior controllable versus uncontrollable stress exposure with MVPA during subsequent stress.* Poster accepted for presentation at Organization for Human Brain Mapping, Rome, Italy.
- Harrewijn, A., Kitt, E., Abend, R., *Odriozola, P., Winkler, A., Leibenluft, E., Pine, D.S., **Gee, D.G.** (2019, May). *Neural correlates of safety cue learning in children with and without anxiety disorders.* Poster presented at Society of Biological Psychiatry, Chicago, IL.
- *Kribakaran, S., *Odriozola, P., *Haberman, J.T., *Cohodes, E.M., Mandell, J.D., *Goodman, E., *Caballero, C., *Spencer, H., *McCauley, S., **Gee, D.G.** (2019, May). *Associations between early-life trauma, anxiety, and safety cue learning across development.* Poster presented at Society of Biological Psychiatry, Chicago, IL. (Travel Awardee)

- Estrada, S., **Gee, D.G.**, Baskin-Sommers, A. (2019, May). *Exposure to violence impacts basic learning*. Poster presented at Association for Psychological Science, Washington, DC.
- Gabard-Durnam, L.J., Fareri, D.S., Goff, B., Flannery, J., **Gee, D.G.**, Caldera, C., Telzer, E., Humphreys, K.L., Shapiro, M., Tottenham, N. (2019, March). *Early adversity interacts with sensitive period neuroplasticity to shape emotion regulation circuitry and behavior*. Oral presentation at Society for Research in Child Development, Baltimore, MD.
- [†]Cohodes, E.M., [†]Odriozola, P., Mandell, J.D., [†]Smith, M., [†]Caballero, C., [†]Thomas, J., [†]Spencer, H., [†]Zacharek, S.J., [†]McCauley, S., Hartley, C.A., **Gee, D.G.** (2019, March). *Stressor controllability as a mechanism of biobehavioral resilience to stress: Preliminary developmental findings*. Poster presented at Society for Research in Child Development, Baltimore, MD.
- Nardini*, C., [†]Zacharek*, S.J., [†]Spencer, H., [†]Odriozola, P., Martino, A., Anderson, T., Hommel, G., Marin, C., Silverman, W., Lebowitz**, E., **Gee**, D.G.** (2019, March). *Parental regulation of frontoamygdala circuitry is associated with family accommodation in pediatric anxiety*. Poster presented at Anxiety and Depression Association of America, Chicago, IL.
- Harrewijn, A., Matsumoto, C., [†]Odriozola, P., Abend, R., Winkler, A., Leibenluft, E., Pine, D.S., **Gee, D.G.** (2018, November). *Neural correlates of safety cue learning in children with and without anxiety disorders*. Oral presentation at Association for Behavioral and Cognitive Therapies, Washington, D.C.
- [†]Cohodes, E.M., [†]Odriozola, P., Mandell, J.D., [†]Smith, M., [†]Caballero, C., [†]Thomas, J., [†]Spencer, H., Hartley, C.A., **Gee, D.G.** (2018, October). *Neural mechanisms of stressor controllability across human development: Preliminary findings*. Poster presented at International Society of Developmental Psychobiology, San Diego, CA. (Travel Awardee)
- [†]Odriozola, P., [†]Pruessner, L., [†]Haberman, J.T., [†]Cohodes, E.M., Mandell, J.D., [†]Goodman, E., [†]Caballero, C., [†]Spencer, H., **Gee, D.G.** (2018, August). *Age-related changes in neural mechanisms of safety signal learning*. Poster presented at Flux Congress, Berlin, Germany.
- [†]Caballero, C., [†]Cohodes, E.M., [†]Odriozola, P., Mandell, J.D., [†]Smith, M., [†]Spencer, H., [†]Rogers, H., [†]Clarke, B., [†]Rader, S., **Gee, D.G.** (2018, August). *Associations between childhood trauma exposure and neural correlates of cognitive emotion regulation in adulthood*. Poster presented at Flux Congress, Berlin, Germany.
- [†]Cohodes, E.M., [†]Odriozola, P., Mandell, J.D., [†]Smith, M., [†]Caballero, C., Spencer, H., Hartley, C.A., **Gee, D.G.** (2018, August). *Neural mechanisms of stressor controllability across human development: Preliminary findings*. Poster presented at Flux Congress, Berlin, Germany.
- Harrewijn, A., Matsumoto, C., [†]Odriozola, P., Abend, R., Winkler, A., Leibenluft, E., Pine, D.S., **Gee, D.G.** (2018, August). *Neural correlates of safety cue learning in children with and without anxiety disorders*. Poster presented at Flux Congress, Berlin, Germany.
- Van Tieghem, M., Korom, M., Flannery, J., Varman, L., Choy, T., Caldera, C., Gabard-Durnam, L., Goff, B., **Gee, D.G.**, Humphreys, K., Telzer, E., Shapiro, M., Louie, J., Fareri, D., Bolger, N., Tottenham, N. (2018, August). *Altered developmental trajectories of stress physiology and subcortical neurobiology following early caregiver adversity*. Poster presented at Flux Congress, Berlin, Germany.
- [†]Odriozola, P., [†]Pruessner, L., [†]Haberman, J., [†]Cohodes, E.M., Mandell, J.D., **Gee, D.G.** (2018, May). *Safety signal learning as a novel method of fear reduction in adolescents and young adults*. Poster presented at Social Affective Neuroscience Society, Brooklyn, NY.

- Gee, D.G.**, Fareri, D.S., Gabard-Durnam, L., Caldera, C., Goff, B., Monti, M., Jovanovic, T., Tottenham, N. (2017, December). *Dynamic changes in safety learning and hippocampal-frontoamygdala interactions to reduce fear during adolescence*. Poster presented at American College of Neuropsychopharmacology, Palm Springs, CA.
- Gee, D.G.**, Goff, B., Gabard-Durnam, L., Caldera, C., Fareri, D.S., Lumian, D.S., Flannery, J., Tottenham, N. (2017, November). *Experimental manipulation of prefrontal cortex differentially affects amygdala reactivity following early-life stress*. Poster presented at Society for Neuroscience, Washington, D.C.
- *Pruessner, L., *Odriozola, P., *Haberman, J., *Cohodes, E.M., *Silverman, M., *Dellarco, D., **Gee, D.G.** (2017, November). *Safety signal learning: A Novel approach of targeting threat uncertainty in anxiety*. Poster presented at ABCT, San Diego, CA.
- *Cohodes, E.M., Mandell, J.D., *Rogers, E., *Haberman, J.T., *Odriozola, P., Hartley, C.A., **Gee, D.G.** (2017, October). *Neural mechanisms of stressor controllability across human development: A novel developmentally-informed paradigm*. Poster presented at Developmental Affective Neuroscience Symposium, Pittsburgh, PA.
- *Odriozola, P., *Pruessner, L., *Haberman, J., *Cohodes, E.M., **Gee, D.G.** (2017, September). *Safety signal learning as a novel method of fear reduction in adolescents and young adults*. Poster presented at Flux Congress, Portland, OR.
- *Haberman, J., *Odriozola, P., *Cohodes, E.M., **Gee, D.G.** (2017, September). *Age-related changes and sex differences in the association between distress tolerance and anxiety during development*. Poster presented at Flux Congress, Portland, OR.
- *Cohodes, E.M., Mandell, J.D., *Rogers, E., *Haberman, J.T., *Odriozola, P., Hartley, C.A., **Gee, D.G.** (2017, September). *Mechanisms of stressor controllability: A novel developmentally-informed paradigm*. Poster presented at Flux Congress, Portland, OR.
- Harmon, C., Gabard-Durnam, L., **Gee, D.G.**, Goff, B., Fareri, D.S., Caldera, C., Flannery, J., Telzer, E.H., Humphreys, K.L., Tottenham, N. (2017, September). *Earlier and atypical structural connectivity following early caregiver deprivation*. Poster presented at Flux Congress, Portland, OR.
- Gee, D.G.**, Hanson, C., Caglar, L.R., Fareri, D.S., Gabard-Durnam, L.J., Mills-Finnerty, C., Goff, B., Caldera, C.J., Lumian, D.S., Flannery, J., Hanson, S.J., Tottenham, N. (2017, August). *Experimental evidence for a developmental switch in human amygdala-prefrontal cortex communication*. Poster presented at Gordon Research Conference: Amygdala Function in Emotion, Cognition, & Disease, Stonehill, MA.
- Sodowick, L., *Cohodes, E. M., **Gee, D. G.**, & Lieberman, A. F. (2017, May). *Prenatal substance exposure and prenatal violence victimization associated with offspring trauma exposure in early childhood*. Poster presented at Association for Psychological Science (APS), Boston, MA.
- *Odriozola, P., Dajani, D.R., Burrows, C.A., Gabard-Durnam, L.J., **Gee, D.G.**, Tottenham, N., Uddin, L.Q. (2017, April). *Atypical development of amygdala functional connectivity in autism: a cross-sectional study*. Poster presented at SRCD, Austin, TX.
- Gee, D.G.**, Caglar, L.R., Mills-Finnerty, C., Goff, B., Gabard-Durnam, L., Fareri, D., Caldera, C., Lumian, D., Flannery, J., Hanson, C., Hanson, S.J., Tottenham, N. (2016, December). *Novel fMRI Approaches Reveal Developmental Changes in Frontoamygdala Circuitry with Implications for the Emergence of Psychiatric Disorders during Development*. Poster presented at American College of Neuropsychopharmacology, Hollywood, FL.
- Gabard-Durnam, L., Fareri, D., Goff, B., Flannery, **Gee, D.G.**, Caldera, C., Telzer, E., Humphreys, K., Shapiro, M., Tottenham, N. (2016, November). *Parental deprivation induced alterations in amygdala-cortical functional connectivity as risk and resilience factors for concurrent and long-term internalizing symptomatology*. Oral presentation at Society for Neuroscience, San Diego, CA.

- [†]Odrionzola, P., Dajani, D.R., Burrows, C.A., Gabard-Durnam, L.J., **Gee, D.G.**, Tottenham, N., Uddin, L.Q. (2016, September). *Atypical development of amygdala functional connectivity in autism: a cross-sectional study*. Poster presented at Flux International Congress, St. Louis, MO.
- Gee*, D.G.**, Fecho*, R., Jing*, D. Li*, A., Glatt, C.E., Drysdale, A.T., Cohen, A.O., Dellarco, D.V., Yang, R., Dale, A.M., Jernigan, T.L., Lee, F.S., Casey, B.J., and the PING Consortium. (2016, April). *FAAH genotypic differences in frontolimbic circuitry and anxiety emerge during adolescence in human and mouse*. Poster presented at Social Affective Neuroscience Society, New York, NY.
- Callaghan, B., **Gee, D.G.**, Gabard-Durnam, L., Telzer, E., Humphreys, K., Goff, B., Shapiro, M., Flannery, J., Lumian, D., Tottenham, N. (2016, April). *Parental deprivation prematurely ends a sensitive period for amygdala buffering by parents: Long-term anxiety associations*. Poster presented at Social Affective Neuroscience Society, New York, NY.
- Gee, D.G.**, Fareri, D., Gabard-Durnam, L., Caldera, C., Goff, B., Monti, M., Jovanovic, T., Casey, B.J., Tottenham, N. (2016, April). *Safety signal learning as a novel mechanism for fear reduction during adolescence*. Poster presented at Cognitive Neuroscience Society, New York, NY.
- Gee, D.G.**, Fareri, D., Gabard-Durnam, L., Caldera, C., Goff, B., Monti, M., Jovanovic, T., Casey, B.J., Tottenham, N. (2015, December). *Safety signal learning as a novel mechanism for fear reduction during adolescence*. Poster presented at the NIH High Risk High Reward Symposium, Bethesda, MD.
- Gee, D.G.**, Goff, B., Gabard-Durnam, L., Caldera, C., Fareri, D., Lumian, D., Flannery, J., Tottenham, N. (2015, October). *Experimental manipulation of prefrontal cortex differentially affects amygdala reactivity following early-life stress*. Poster presented at Society for Neuroscience, Chicago, IL.
- Silvers, J.A., Lumian, D.S., Gabard-Durnam, L., **Gee, D.G.**, Goff, B., Fareri, D.S., Caldera, C., Flannery, J., Telzer, E., Humphreys, K., Tottenham, N. (2015, October). *Effects of early life stress on neural mechanisms of fear learning*. Oral presentation at Society for Neuroscience, Chicago, IL.
- Gabard-Durnam*, L., **Gee*, D.G.**, Goff, B., Flannery, J., Telzer, E., Humphreys, K., Lumian, D., Fareri, D.S., Caldera, C., Tottenham, N. (2015, October). *Stimulus-elicited connectivity influences future resting-state connectivity in development*. Oral presentation at Annual Brain Imaging Center Symposium, Mt. Sinai Icahn School of Medicine, New York, NY.
- Gee, D.G.**, Fareri, D., Caldera, C., Goff, B., Gabard-Durnam, L., Monti, M., Jovanovic, T., Casey, B.J., Tottenham, N. (2015, September). *Safety signal learning as a novel mechanism for fear reduction during development*. Poster presented at Flux International Congress, Leiden, Netherlands.
- Gee, D.G.**, Goff, B., Gabard-Durnam, L., Caldera, C., Fareri, D., Lumian, D., Flannery, J., Tottenham, N. (2015, May). *Experimental manipulation of prefrontal recruitment has differential effects on amygdala reactivity in children and adolescents*. Poster presented at Association for Psychological Science, New York, NY.
- Callaghan, B.L., **Gee, D.G.**, Gabard-Durnam, L., Telzer, E., Humphreys, K., Goff, B., Shapiro, M., Flannery, J., Lumian, D., Fareri, D., Caldera, C., Tottenham, N. (2015, May). *Amygdala buffering following early parental deprivation in human children and adolescents*. Poster presented at Association for Psychological Science, New York, NY.
- Tottenham, N., **Gee, D.G.**, Gabard-Durnam, L., Callaghan, B. (2015, May). *Maternal modulation of the human amygdala-mPFC circuit*. Oral presentation at Society for Biological Psychiatry, Toronto, Ontario.
- Gee*, D.G.**, Gabard-Durnam*, L., Telzer, E.H., Humphreys, K.L., Goff, B., Shapiro, M., Flannery, J., Lumian, D.S., Fareri, D.S., Caldera, C.J., Tottenham, N. (2015, April). *Parental buffering of human amygdala-prefrontal circuitry during childhood but not adolescence*. Poster presented at Anxiety and Depression Association of America, Miami, FL.

- VanTieghem, M., Gabard-Durnam, L., Flannery, J., Goff, B., **Gee, D.G.**, Humphreys, K., Telzer, E., Caldera, C., Hare, T., Tottenham, N. (2015, April). *The effects of early adversity on emotional appraisal: Implications for amygdala-prefrontal circuit development*. Poster presented at Social Affective Neuroscience Society, Boston, MA.
- Fareri, D.S., Gabard-Durnam, L., Goff, B., Flannery, J., **Gee, D.G.**, Lumian, D.S., Caldera, C., Tottenham, N. (2015, April). *Normative development of ventral striatal resting-state connectivity in humans*. Poster presented at Social Affective Neuroscience Society, Boston, MA.
- Gabard-Durnam*, L., **Gee*, D.G.**, Goff, B., Flannery, J., Telzer, E.H., Humphreys, K.L., Lumian, D.S., Fareri, D.S., Caldera, C.J., Tottenham, N. (2014, November). *Hebbian-like mechanism for human amygdala-mPFC network development*. Oral presentation at New York Academy of Sciences, New York, NY.
- Gee*, D.G.**, Gabard-Durnam*, L., Telzer, E.H., Humphreys, K.L., Goff, B., Shapiro, M., Flannery, J., Lumian, D.S., Fareri, D.S., Caldera, C.J., Tottenham, N. (2014, November). *Maternal buffering of human amygdala-prefrontal circuitry specifically during childhood*. Poster presented at Society for Neuroscience, Washington, D.C.
- Silvers, J.A., Lumian, D.S., Gabard-Durnam, L., **Gee, D.G.**, Goff, B., Fareri, D.S., Caldera, C.J., Flannery, J., Telzer, E., Humphreys, K., Tottenham, N. (2014, November). *Human amygdala-based aversive learning following maternal deprivation*. Poster presented at Society for Neuroscience, Washington, D.C.
- Gabard-Durnam*, L., **Gee*, D.G.**, Goff, B., Flannery, J., Telzer, E.H., Humphreys, K.L., Lumian, D.S., Fareri, D.S., Caldera, C.J., Tottenham, N. (2014, November). *Hebbian-like mechanism for human amygdala-mPFC network development*. Oral presentation at Society for Neuroscience, Washington, D.C.
- Goff, B., Gabard-Durnam, L., **Gee, D.G.**, Flannery, J., Lumian, D.S., Fareri, D.S., Caldera, C.J., Tottenham, N. (2014, November). *Human chromosomal modification associated with early-life stress induced adolescent depression and nucleus accumbens hyporeactivity*. Oral presentation at Society for Neuroscience, Washington, D.C.
- Fareri, D.S., Gabard-Durnam, L., Goff, B., Flannery, J., **Gee, D.G.**, Lumian, D.S., Caldera, C.J., Tottenham, N. (2014, November). *Normative development of ventral striatal resting-state connectivity in humans*. Oral presentation at Society for Neuroscience, Washington, DC.
- Gee, D.G.**, Bearden, C.E., McEwen, S.C., Addington, J., Cadenhead, K.S., Cornblatt, B.A., McGlashan, T.H., Perkins, D.O., Seidman, L.J., Walker, E.F., Woods, S.W., Cannon, T.D. (2014, May). *Amygdala-prefrontal circuitry predicts recovery and conversion to psychosis among at-risk adolescents*. Poster presented at Association for Psychological Science, San Francisco, CA.
- Jann, K., **Gee, D.G.**, Kilroy, E., Schwab, S., Cannon, T.D., Wang, D.J. (2014, May). *Reliability of resting brain networks in BOLD and ASL fMRI across time and platforms*. Poster presented at International Society for Magnetic Resonance in Medicine, Milan, Italy.
- Gee, D.G.**, Bearden, C.E., McEwen, S.C., Addington, J., Goodyear, B., Cadenhead, K.S., Mirzakhani, H., Cornblatt, B.A., Olvet, D., McGlashan, T.H., Perkins, D.O., Belger, A., Seidman, L.J., Thermenos, H., Tsuang, M.T., Van Erp, T.G., Walker, E.F., Hamann, S., Woods, S.W., Constable, T., Cannon, T.D. (2014, April). *Amygdala-prefrontal circuitry differentially predicts recovery and conversion to psychosis among adolescents and young adults at clinical high risk for psychosis*. Poster presented at Cognitive Neuroscience Society, Boston, MA.
- Gee, D.G.**, Goff, B., Gabard-Durnam, L., Flannery, J., Tottenham, N. (2013, November). *Experimental manipulation of prefrontal recruitment has differential effects on amygdala reactivity in children and adolescents*. Poster presented at Society for Neuroscience, San Diego, CA.
- Flannery, J., Gabard-Durnam, L., **Gee, D.G.**, Humphreys, K.L., Goff, B., Lumian, D., Tottenham, N. (2013, November). *The impact of early life adversity on diurnal HPA axis function across development*. Poster presented at Society for Neuroscience, San Diego, CA.

- Goff, B., **Gee, D.G.**, Gabard-Durnam, L., Flannery, J., Telzer, E.H., Humphreys, K.L., Louie, J., Tottenham, N. (2013, November). *Developmental changes in amygdala-insula connectivity mediate normative age-related increases in trust appraisals*. Poster presented at Society for Neuroscience, San Diego, CA.
- Gabard-Durnam, L., Flannery, J., Goff, B., **Gee, D.G.**, Telzer, E.H., Humphreys, K.L., Hare, T.A., Tottenham, N. (2013, November). *Development of human amygdala-cortical functional connectivity at rest*. Oral presentation at Society for Neuroscience, San Diego, CA.
- Lumian, D., Gabard-Durnam, L., Goff, B., **Gee, D.G.**, Flannery, J., Tottenham, N. (2013, November). *Developmental changes in amygdala-based fear learning from early childhood through adulthood*. Poster presented at International Society for Developmental Psychobiology, San Diego, CA.
- Jann, K., **Gee, D.G.**, Kilroy, E., Cannon, T.D., Wang, D.J. (2013, September). *Reliability of Resting Brain Networks in BOLD and ASL fMRI across Time and Platforms*. Poster presented at International Conference on Basic and Clinical Multimodal Imaging, Geneva, Switzerland.
- Gee, D.G.**, Gabard-Durnam, L., Flannery, J., Goff, B., Humphreys, K., Telzer, E., Tottenham, N. (2013, July). *Early adversity alters the development of emotion regulation circuitry*. Poster presented at American Psychological Association, Honolulu, HI.
- Tottenham, N., **Gee, D.G.** (2013, May). *Developmental Shift in Amygdala-Medial Prefrontal Cortex Connectivity to Fearful Faces*. Oral presentation at Association for Psychological Science, Washington, D.C.
- Forsyth, J., McEwen, S., **Gee, D.G.**, Addington, J., Cadenhead, K., Cornblatt, B., Mathalon, D., McGlashan, T., Perkins, D., Seidman, L., Tsuang, M., Walker, E., Woods, S., Cannon, T.D. (2013, May). *Neural abnormalities during working memory predict conversion to psychosis in clinical high-risk youth: Preliminary analysis from North American Prodrome Longitudinal Study*. Poster presented at Society of Biological Psychiatry, San Francisco, CA.
- Tottenham, N., **Gee, D.G.** (2013, April). *Developmental Shift in Amygdala-mPFC Response to Fear Faces*. Oral presentation at Society for Research in Child Development, Seattle, WA.
- Gee, D.G.**, Goff, B., Gabard-Durnam, L., Flannery, J., Tottenham, N. (2013, April). *Sustained effects of cognitive load on amygdala reactivity among children and adolescents*. Poster presented at Cognitive Neuroscience Society, San Francisco, CA.
- Goff, B., **Gee, D.G.**, Telzer, E., Humphreys, K., Gabard-Durnam, L., Flannery, J., Tottenham, N. (2013, April). *Reduced nucleus accumbens reactivity and adolescent depression following early-life stress*. Poster presented at Cognitive Neuroscience Society, San Francisco, CA.
- Gabard-Durnam, L., Flannery, J., Goff, B., **Gee, D.G.**, Telzer, E., Humphreys, K., Tottenham, N. (2013, April). *Development of amygdala-cortical functional connectivity at rest*. Poster presented at Cognitive Neuroscience Society annual meeting, San Francisco, CA.
- Tottenham, N., **Gee, D.G.** (2012, November). *Human Amygdala and vmPFC Development Following Maternal Deprivation*. Oral presentation at International Society for Developmental Psychobiology, New Orleans, LA.
- Gee, D.G.**, Jacobson, S., Addington, J., Woods, S.W., Lieberman, M.D., Cannon, T.D. (2012, April). *Amygdala reactivity and its relationship with clinical course in adolescents at clinical high risk for psychosis*. Poster presented at Social and Affective Neuroscience Society, New York, NY.
- Gee, D.G.**, & Tottenham, N. (2011, November). *Developmental changes in functional connectivity of neural circuitry subserving emotion regulation*. Poster presented at Society for Neuroscience, Washington, D.C.
- Gee, D.G.**, Karlsgodt, K.H., Jimenez, A.M., Lesh, T.A., Kushan, L., Xu, A., Torre, J., van Erp, T.G.M., Lieberman, M.D., Bearden, C.E., Cannon, T.D. (2011, April). *Neural substrates of emotion processing in the psychosis prodrome*. Poster presented at International Congress on Schizophrenia Research, Colorado Springs, CO.

- Gee, D.G.**, Karlsgodt, K., Jimenez, A., Lesh, T., Kushan, L., Xu, A., Torre, J., van Erp, T., Lieberman, M., Bearden, C.E., Cannon, T.D. (2011, April). *Altered Age-Related Patterns of Amygdala-Prefrontal Circuitry in Adolescents at Risk for Psychosis*. Poster presented at International Prodromal Research Network, Colorado Springs, CO.
- Kim, M.J., **Gee, D.G.**, Loucks, R.A., Davis, F.C., Whalen, P.J. (2010, November). *Anxiety dissociates dorsal and ventral medial prefrontal cortex functional connectivity with the amygdala at rest*. Oral presentation at “Subcortical-Prefrontal Interactions in Health and Disease” symposium, Society for Neuroscience, San Diego, CA.
- Neta, M., Kelley, W.M., Kim, M.J., **Gee, D.G.**, Whalen, P.J. (2010, November). *Neural responses to ambiguously valenced stimuli: Effects of explicit vs. implicit task demands*. Oral presentation at symposium entitled Subcortical-Prefrontal Interactions in Health and Disease, Society for Neuroscience, San Diego, CA.
- Kim, M.J., **Gee, D.G.**, Loucks, R.A., Whalen, P.J. (2010, April). *Anxiety modulates resting state functional connectivity of the amygdala and the medial prefrontal cortex*. Poster presented at Cognitive Neuroscience Society, Montreal, Canada.
- Gee, D.G.**, Biswal, B.B., Kelly, A.M.C., Shehzad, Z., Uddin, L.Q., Stark, D.E., Margulies, D.S., Klein, D.F., Banich, M.T., Castellanos, F.X., Milham, M.P. (2009, June). *Low frequency fluctuations reveal integrated and segregated cerebral processing*. Poster presented at Advances in Resting-State fMRI (satellite meeting of Human Brain Mapping), Stanford University, Stanford, CA.
- Gee, D.G.**, Stark, D.E., Margulies, D.S., Shehzad, Z., Kelly, A.M.C., Uddin, L.Q., Banich, M.T., Castellanos, F.X., Milham, M.P. (2008, November). *A resting-state functional connectivity approach to interhemispheric interaction*. Poster presented at Society for Neuroscience, Washington, D.C.

TEACHING EXPERIENCE

- | | |
|--|---|
| Course Instructor , Statistics in Psychological Science (PSYC 200) Department of Psychology, Yale University | Spring 2017, Spring 2018, Fall 2021 |
| Course Instructor , Teaching in Psychology (PSYC 699) Department of Psychology, Yale University | Spring 2017, Spring 2018, Fall 2021 |
| Faculty Coordinator , Current Works in Clinical Psychology & Neuroscience (PSYC 720) Department of Psychology, Yale University | Fall 2016, Spring 2017 Fall 2020, Spring 2021, Fall 2021 |
| Course Instructor , Research Topics in Clinical Affective Neuroscience & Development (PSYC 754) Department of Psychology, Yale University | Fall 2016 - Present |
| Course Instructor , Under Pressure: The Psychology of Stress (PSYC 432/NSCI 455) Department of Psychology, Yale University | Spring 2021 |
| Course Instructor , Affective Bases of Behavior (PSYC 805) Department of Psychology, Yale University | Spring 2018, Spring 2020, Fall 2020 |
| Course Instructor , Foundations of Neuroscience: Biological Bases of Human Behavior (PSYC 530) Department of Psychology, Yale University | Fall 2020 |
| Lecturer , Foundations of Neuroscience: Biological Bases of Human Behavior (PSYC 530) Department of Psychology, Yale University | Fall 2017, 2018, 2019 |
| Guest Lecturer , Developmental Neuroscience of Emotion (Undergraduate Level) Department of Psychological & Brain Sciences, Dartmouth College | Spring 2017 |
| Lecturer , Developmental Neuroscience Series (Psychiatry fellows) Weill Cornell Medical College | Spring 2016 |
| Lecturer and Lab Instructor , Brain and Mind (Medical students) | Fall 2015 |

Weill Cornell Medical College

| | |
|---|------------------------|
| Guest Lecturer , Developmental Neurobiology of Fear (Undergraduate Level; 188A) Department of Psychology, UCLA | Spring 2014 |
| Guest Lecturer , Foundations of Clinical Psychology Laboratory Course (Graduate Level; 271B) Department of Psychology, UCLA | Winter 2014 |
| Teaching Assistant , Personal Brain Management (Undergraduate Level; Honors) Honors Collegium, UCLA; Mean TA rating: 9.6/10 | Spring 2013 |
| Guest Lecturer , Psychological Assessment (Graduate Level) Chicago School of Professional Psychology, Los Angeles campus | Spring 2013 |
| Teaching Assistant , Foundations of Clinical Psychology (Graduate Level; 270B) Department of Psychology, UCLA; Mean TA rating: 8.9/9 | Winter 2013 |
| Guest Lecturer , Etiology and Conceptualization of Psychiatric Diagnosis (Graduate Level) Chicago School of Professional Psychology, Los Angeles campus | Fall 2012 |
| Teaching Assistant , Research Methods in Psychology (Undergraduate Level; 100B) Department of Psychology, UCLA; Mean TA rating: 8.8/9 | Spring 2011 |
| Guest Lecturer , Internship Seminar in Psychology (Undergraduate Level; 194A) Department of Psychology, UCLA | Winter, Spring 2011 |
| Supervisor , Research Apprenticeship in Psychology (Undergraduate Level; 196A) Department of Psychology, UCLA | Fall 2009-Spring 2014 |
| Peer Tutor , Advanced Psychological Statistics (Graduate Level; 250A, 250B) Department of Psychology, UCLA | Fall 2009, Winter 2010 |

MENTORING AND ADVISING

Postdoctoral Fellows:

Alexis Briant (July 2020 – present)
Susan Nolen-Hoeksema Postdoctoral Fellowship
Ka Ip (July 2020 – present)
Susan Nolen-Hoeksema Postdoctoral Fellowship, Co-mentored with Prof. Maria Gendron
Taylor Keding (July 2021 – present)
T32MH18268 Fellow (Research Training in Childhood Neuropsychiatric Disorders)
Erik Nook (July 2021 – present)
NSF Social, Behavioral, and Economic Sciences Postdoctoral Fellowship
Michael Vanderlind (July 2019 – July 2021)
Postdoctoral Fellow at Weill Cornell Medicine, supervised research portion of fellowship
Current: Assistant Professor of Pediatrics, Oregon Health & Science University

Graduate Students:

Camila Caballero, Yale Psychology (Clinical) Ph.D. program (Fall 2017 – present)
Jonathan Bourne Fellow at Yale (2017-2018)
Ford Foundation Fellowship awardee (2018-2021)
Emily Cohodes, Yale Psychology (Clinical) Ph.D. program (Fall 2016 – present)
NSF Graduate Research Fellowship Program awardee (2017-2020)
APA Early Graduate Student Researcher awardee (2018)
Nathan Hale Associates Fellow at Yale (2018)
Society of Clinical Child and Adolescent Psychology Routh Dissertation Grant (2020)
APF Koppitz Child Psychology Fellowship (2020)

Society for Research in Child Development SECC Dissertation Award (2020)
APA Dissertation Research Award (2020)
AAUW Dissertation Fellowship (2021-2022)
Jordan Foster, Yale Psychology (Clinical) Ph.D. program (Fall 2021 – present)
NSF Graduate Research Fellowship Program awardee (2021-2024)
Bailey Holt-Gosselin, Yale Interdepartmental Neuroscience Program (INP) (Fall 2021 – present)
NSF Graduate Research Fellowship Program awardee (2020-2023)
Co-mentored with Prof. Jutta Joormann
Elizabeth Kitt, Yale Psychology (Clinical) Ph.D. program (Fall 2020 – present)
NSF Graduate Research Fellowship Program awardee (2020-2023)
Sahana Kribakaran, Yale M.D./Ph.D. program (Fall 2018 – present)
NIMH NRSA F30 (2021-2024)
Paola Odriozola, Yale Psychology (Neuroscience) Ph.D. program (Fall 2016 – present)
NSF Graduate Research Fellowship Program awardee (2016-2019)
William Wise Boxley II (B.A. 1948) Fellow at Yale (2019-2020)
NIH Outstanding Scholar in Neuroscience Award Program awardee (2020)
P.E.O. Scholar Award (2020)
Lucinda Sisk, Yale Psychology (Neuroscience) Ph.D. program (Fall 2019 – present)
Michal Nivan Fellow at Yale (2020-2021)
NSF Graduate Research Fellowship Program awardee (2021-2024)

Interdepartmental Neuroscience Program (INP) Rotation Students:

Bailey Holt-Gosselin (Fall 2020 rotation)
Sahana Kribakaran (Summer 2017 rotation)
Olivia Meisner (Spring 2020 rotation)

Visiting Graduate Students:

Sarah Bakirci, UCL-Yale Master's program (Fall 2019 – present)
Luise Pruessner, Yale-Heidelberg Exchange Program (Fall 2016-Spring 2017)
Fulbright Grant (2016-2017)

Research Supervision for non-Psychology/Neuroscience graduate students: Cailin Arechiga (School of Public Health), Caryl Behmorias (School of Nursing)

INP Qualifying Exams: Gabriela Bosque, Danielle Goldman, Corey Horien

Dissertation Committees: Dana Allswede, Grace Brennan, Adam Chekroud, Yoonho Chung, Cameron Ellis (Chair), Suzy Estrada, Anton Gollwitzer, Erica Ho, Corey Horien, Elizabeth Kneeland, Elizabeth Lewis (Chair), Thomas O'Connell, Ema Tanovic, Hannah Raila (Chair), Rashina Seabury, Lena Skalaban, Michael Vanderlind

Theme Essay Committees: Grace Brennan, Meghan Collins, May Conley, Suzy Estrada, Elizabeth Lewis, Ashleigh Rutherford, Lena Skalaban, Ema Tanovic, Michelle Worthington

Pre-Dissertation Committees: Grace Brennan, Ariel Chang, May Conley, Suzy Estrada, Ashleigh Rutherford, Lena Skalaban, Michelle Worthington

First-year Project Committees: May Conley, Suzy Estrada, Annalise Perricone, Rashina Seabury, Lena Skalaban

Undergraduate Students:

Directed Reading (493): Sara Kiani

Undergraduate Research Assistants (493): Rachel Ababio, Landon Allen, Reta Benham, Madeleine Conlin, Robert Colgate, Nathalie Eid, Emma Goodman, Ana Greenberg, Haley Hegefelf, Eliya Herskowitz, Amy Kwarteng, Hannah Logan, Jasmyne Pierre, Isabel Santiuste, Mackenzie Smith, Georgia Spurrier, Sterling Strother, Janeen Thomas

Undergraduate Research Assistants (495): Aviva Abusch, Jordana Gardenswartz, Cristian Hernandez, Elizabeth Kitt, Nancy Lu, Sophia Rader, Hopewell Rogers, Mackenzie Smith

Undergraduate Senior Projects/Theses (499): Mackenzie Smith (Spring 2018), Rob Colgate (Spring 2019), Emma Goodman (Spring 2019), Haley Hegefelf (Spring 2020), Cristian Hernandez (Spring 2019), Audrey Huang (Spring 2021), Amy Kwarteng (Spring 2019), Adrian Lin (Spring 2019), Brandon Lopez (Spring 2021), Lindiwe Mayinja (Spring 2019), Jasmyne Pierre (Spring 2020; Crowder Prize; Psi Chi Mamie Phipps Clark

Diversity Undergraduate Research Grant), Lauren Quintela (Spring 2021), Beatriz Rios (Spring 2020), Nicholas Ruiz-Huidobro Magdits (Spring 2021), Janeen Thomas (Spring 2019), Sterling Strother (Spring 2020)

Undergraduate volunteers: Elizabeth Adelson, Ashna Aggarwal, Landon Allen, McKenna Christmas, Brittany Clarke, Mikah Covelli, Danielle de Haerne, Nathalie Eid, Zhiliang Fang, Dori Guzman Garcia, Haley Hegefeld, Lexi Hopkins, Beatriz Horta, Elizabeth Kitt, Adrian Lin, Lindiwe Mayinja, Neida Moreno, Raissa Mueller, Jasmyne Pierre, Ioann Popov, Sophia Rader, Ariana Reichler, Hopewell Rogers, Georgia Spurrier, Sterling Strother, Ashley Talton, Alissa Wong, Daphne Zhu

Sophomore Advising: Landon Allen, Callie Benson-Williams, Nia Berrian, Brittany Clarke, Carmen Clarkin, Jocelle Marius, Jasmyne Pierre, Christine Ramirez

Neuroscience Major Advising: Cristian Hernandez, Beatriz Rios, Janeen Thomas, Daphne Zhu

Emerging Scholars Initiative (ESI) Post-baccalaureate Research Education Program (PREP): Jordan Foster (2020-2021)

Yale Pathways to Science high school students (2019): Achintya Bairat, Lesly Mellado, Emmanuel Candelo-Diaz

Yale Child Study Center Developmental Science Summer Internship: Minghui Lu (2018), Nisha Sridhar (2019)

External Committees

Madeline Farber, Qualifying Exam Committee, Duke University (PI: Ahmad Hariri) 2018-2019

Carolina Barbosa, Ph.D. Thesis Committee, University of Melbourne (PI: Sarah Whittle) 2018-2019

CLINICAL EXPERIENCE

Weill Cornell Medical Center/New York Presbyterian Hospital, *Clinical Psychology Intern* New York, NY
Cornell Cognitive Therapy Clinic, Child and Adolescent Outpatient and Inpatient Psychiatry July 2014 – June 2015
Supervisors: Jamie Schumpf, Psy.D., Anna Edwards, Ph.D., Alex Levi, Ph.D., Shannon Bennett, Ph.D.

- Maintained a caseload of 6-8 adult patients with a variety of Axis I diagnoses (e.g., Panic Disorder, GAD, MDD) treated with CBT, as well as 1-2 long-term patients treated with a psychodynamic approach
- Provided CBT (individual therapy, parenting groups) for children, adolescents, and their caregivers to treat anxiety, PTSD, depression, ADHD, disruptive behavior disorders, and tic disorders
- Provided group-based DBT Skills Training for adolescents on the inpatient unit at Payne Whitney Westchester
- Conducted triage assessments in Psychiatric Emergency Room

UCLA TIES for Families, Department of Pediatrics, Mattel Children's Hospital Los Angeles, CA
Therapy and Psychological Testing Extern July 2012 – May 2014
Supervisors: Jill Waterman, Ph.D., Eugenia Tsao, Ph.D.

- Conducted evidence-based therapy and psychological evaluations with children, adolescents, and their caregivers to assess and treat mental health needs of high-risk families in the adoption and foster care system; consulting with school staff, legal personnel, and community providers
- Provided developmental assessments and in-home therapy for infants 0-3 years of age with prenatal substance exposure through Infant Mental Health team

Childhood OCD, Anxiety, and Tic Disorders Program, UCLA Semel Institute Los Angeles, CA
Therapist/Psychology Extern May 2013 – May 2014
Supervisors: Tara Peris, Ph.D., Lindsey Bergman, Ph.D., Melody Keller, Ph.D.

- Provided CBT and exposure and response prevention (ERP) for children and adolescents with OCD in individual therapy settings; provided family intervention aimed at reducing accommodation and increasing adaptive coping strategies in high-risk families through Positive Family Interaction Therapy

Group Therapist/Psychology Extern June 2011 – April 2012

- Provided CBT and ERP for children and adolescents with moderate to severe OCD through the OCD Intensive Outpatient Program (group and individual therapy settings); tailored interventions to be developmentally sensitive and to meet individual needs

Child Trauma Clinic, Child & Adolescent Psychiatry, Harbor-UCLA Medical Center Los Angeles, CA

Therapist/Psychology Extern

Sept 2011 – Dec 2012

Supervisors: Janine Shelby, Ph.D., Raquel Halfond, Ph.D., Melissa Jinariu, Psy.D.

- Provided trauma-focused CBT (TF-CBT) and parent-child interaction therapy (PCIT) for PTSD, mood disorders, and disruptive behavior with children and adolescents who experienced trauma
- Provided immediate counseling, crisis intervention, and pediatric consultation to children and adolescents with acute medical emergencies or trauma in the Pediatric Intensive Care Unit at Harbor-UCLA hospital
- Conducted intake evaluations, targeted case management, and consultation with child welfare workers, children's attorneys, psychiatrists, nurses, and physicians

UCLA Psychology Clinic

Los Angeles, CA

Therapist, Group Leader

June 2013 – January 2014

Supervisor: Danielle Keenan-Miller, Ph.D.

- Led dialectical behavior therapy (DBT) skills group (mindfulness, distress tolerance, emotion regulation, and interpersonal effectiveness) for adults with borderline personality disorder and/or self-injurious behavior
- Led CBT group for adults with anxiety and depression (e.g., behavioral activation, cognitive restructuring)

Therapist, Intake Interviewer

August 2010 – Sept 2011

Supervisors: Bruce Chorpita, Ph.D. (child practicum); Gretchen Sholty, M.A., Jill Waterman, Ph.D. (adult practicum)

- Child practicum: Provided CBT for children and families with mood and anxiety disorders; used Managing and Adapting Practice program to tailor evidence-based interventions to individual clients
- Adult practicum: Provided long-term psychodynamic therapy for adult clients with depression and anxiety
- Provided on-call crisis intervention during weekly shifts on the Clinic's emergency phone

Clinical Assessor

Jan 2010 – June 2010

Supervisor: Eric Miller, Ph.D.

- Conducted comprehensive psychoeducational assessments (including school observations) with children and adults in order to assess for learning disabilities, emotional difficulties, and ADHD
- Wrote assessment reports, provided feedback and treatment recommendations to clients and families

UCLA Center for the Assessment and Prevention of Prodromal States (CAPPS)

Los Angeles, CA

Clinical and Neuropsychological Assessment Extern

June 2010 – Sept 2011

Supervisor: Carrie Bearden, Ph.D.

- Conducted neuropsychological assessments with adolescents and young adults at clinical high risk for psychosis (ages 12-35) and children, adolescents, and adults with 22q11.2 deletion syndrome (ages 7-35)
- Conducted clinical and psychodiagnostic assessments (including the Structured Interview for Prodromal Syndromes) for adolescents and young adults at high clinical risk for psychosis
- Provided feedback and recommendations for school and occupational functioning to patients and families

UCLA Fernald Child Study Center, Los Angeles, CA

Clinical and Neuropsychological Assessor

Jan 2010 – June 2010

Supervisor: Steve Lee, Ph.D.

- Administered child neuropsychological assessment, parent interview (DISC, Life Stress Interview), and parent-child interaction task for study of disruptive behavior disorders in children ages 6-9

PROFESSIONAL SERVICE AND ACTIVITIES

Service to the Field:

Editorial Board member: *Affective Science* (2019-), *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging* (2021-), *Journal of Emotion and Psychopathology* (2021-)

Associate Editor: *Developmental Science* (2020-)

Consulting Editor: *Cognitive, Affective, Behavioral Neuroscience* (2021-); *Clinical Psychological Science* (2021-);

Developmental Psychology (2021-); *Journal of Cognitive Neuroscience* (2020-); *Social, Cognitive, and Affective Neuroscience* (2018-)

Associate Scientific Advisor: *Science Translational Medicine* (2019-2020)

Ad Hoc Reviewer: *American Journal of Psychiatry*; *American Psychologist*; *Biological Psychiatry*; *Biological Psychiatry: BMC Medicine*; *Cognitive Neuroscience and Neuroimaging*; *Behavioral and Brain Functions*; *Behavioural Brain Research*; *Behaviour Research and Therapy*; *Brain and Neuroscience Advances*; *Brain Connectivity*; *Brain Imaging and Behavior*; *Cerebral Cortex*; *Child Development*; *Child Development Perspectives*; *Child Maltreatment*; *Chronic Stress*; *Clinical Psychological Science*; *Cognitive, Affective, and Behavioral Neuroscience*; *Cognitive Therapy and Research*; *Current Opinions in Behavioral Sciences*; *Depression and Anxiety*; *Development and Psychopathology*; *Developmental Cognitive Neuroscience*; *Developmental Psychobiology*; *Developmental Science*; *Emotion*; *eNeuro*; *Hormones and Behavior*; *Human Brain Mapping*; *International Journal of Developmental Neuroscience*; *JAMA Pediatrics*; *JAMA Psychiatry*; *Journal of Abnormal Psychology*; *Journal of Adolescence*; *Journal of Affective Disorders*; *Journal of the American Academy of Child and Adolescent Psychiatry*; *Journal of Child and Adolescent Psychopharmacology*; *Journal of Child Psychology and Psychiatry*; *Journal of Clinical Child and Adolescent Psychology*; *Journal of Clinical Psychiatry*; *Journal of Cognitive Neuroscience*; *Journal of Experimental Psychology: General*; *Journal of Family Issues*; *Journal of Neuroscience*; *Journal of Research on Adolescence*; *Journal of Visualized Experiments*; *The Lancet Psychiatry*; *Molecular Psychiatry*; *Nature Communications*; *Nature Human Behaviour*; *Neurobiology of Stress*; *NeuroImage*; *NeuroImage: Clinical*; *Neuropsychopharmacology*; *NeuroReport*; *Perspectives on Psychological Science*; *PLOS ONE*; *Proceedings of the National Academy of Science*; *Psychiatry Research: Neuroimaging*; *Psychological Bulletin*; *Psychological Science*; *Psychoneuroendocrinology*; *Revista Brasileira de Psiquiatria*; *Schizophrenia Bulletin*; *Schizophrenia Research*; *Scientific Reports*; *Social, Cognitive, and Affective Neuroscience*; *Social Neuroscience*; *Translational Psychiatry*; *Trends in Cognitive Sciences*; *Trends in Neurosciences*

Grant/Fellowship Reviewing:

National Science Foundation (2021)
California Governor's Office of Planning and Research, expert Selection Committee for the California Initiative to Advance Precision Medicine (2020-2021)
Charles Hood Foundation (2019)
NIAS-Lorentz Program (2019)
Natural Sciences and Engineering Research Council of Canada (NSERC) Discovery Grants (2018)
Graduate Women in Science National Fellowships Program (2018)
Association for Psychological Science RISE Research Awards (2013-2015)

Program Committees:

Flux Congress annual meeting (2020)
Society for Research in Psychopathology annual meeting (2018, 2022)
Social and Affective Neuroscience Society annual meeting (2018, 2019, 2020, 2021)

Conference Reviewing:

Flux Congress (2020)
Society for Affective Science (2020, 2021)
Social and Affective Neuroscience Society (2018, 2019, 2020)
Society for Research in Psychopathology (2018)
Society for Research in Child Development (2016, 2018)
Anxiety and Depression Association of America (2015, 2016, 2018)

Leadership:

Adolescent Brain Cognitive Development (ABCD) Study Workshop on Brain Development and Mental Health, NIMH-sponsored workshop, Faculty (June 22nd-July 22nd, 2021)
Adolescent Brain Cognitive Development (ABCD) Study Justice, Equity, Diversity, and Inclusion Task Force (2020-present)
Adolescent Brain Cognitive Development (ABCD) Study Mental Health Workgroup (2019-present)
Walden Wise, Scientific Advisory Council (2020-present)
Co-Director, Sackler Summer Institute in Developmental Psychobiology at Weill Cornell Medical College (2015)

University and Departmental Service:

Current

Wu Tsai Institute, Neurodevelopment and Plasticity Working Group (2021-present)
Susan Nolen-Hoeksema Postdoctoral Fellowship Search Committee (Co-Chair), Yale Department of Psychology (Fall 2021)

Committee on Racial Equity and Justice, Yale Department of Psychology (2020-present)
Clinical Training Working Group
Curriculum and Teaching Working Group
Departmental Space Committee, Yale Department of Psychology (2020-present)
Yale Center for Research Computing Steering Committee (2019-present)
Gesell Series in Developmental Science Committee, Yale University (2018-present)
Faculty Advisor, Yale Neuroscience Education Undergraduate Research Organization (YNEURO) (2017-present)
Fellow, Silliman College, Yale University (2016-present)

Completed

Neuroscience Major Prize Committee, Yale University (2021)
Parents Leadership Council, Brain Imaging Center tour event (February 2021)
“Mental Health and the Brain” webinar panel moderated by President Salovey (November 2020)
Yale College First-Year Summer Research Fellowship in the Sciences and Engineering Review Committee, Yale University (2020, 2021)
Developmental Area Search Committee, Yale Department of Psychology (2019-2020)
Wrexham Prize Committee, Yale University (2019)
Graduate Program Advisory Committee, Yale Department of Psychology (2017-2019, 2020-2021)
Psychology Internship Training Committee, Weill Cornell, intern representative (Summer 2014)
UCLA Research Committee, student representative (2010-2011)
UCLA Clinical Area Committee, student representative (2010-2011)

Science Outreach and Mentoring:

Yale Pathways to Science (2016-present)
EXPLO at Yale, instructor and lab host (Summer 2018)
APS Student Caucus Mentorship Program, mentor (2013-2015)
Letters to a Pre-Scientist, national community outreach program, member (2012-2015)
Psychology in Action, UCLA, member and contributor to scientific outreach activities (2010-2014)

EDITORS' CHOICE COMMENTARIES

- Gee, D.G.** (2020). Neurodevelopment and risk for ADHD and depression. *Science Translational Medicine*, 12(527).
- Gee, D.G.** (2019). Reversing the effects of early life stress during puberty. *Science Translational Medicine*, 11(519).
- Gee, D.G.** (2019). Enhancing early detection of autism. *Science Translational Medicine*, 11(511).
- Gee, D.G.** (2019). Early life stress: It's all in the timing. *Science Translational Medicine*, 11(503).
- Gee, D.G.** (2019). Promoting resilience after childhood adversity. *Science Translational Medicine*, 11(495).
- Gee, D.G.** (2019). Demystifying anhedonia in childhood with large-scale networks. *Science Translational Medicine*, 11(487).

POLICY AND ADVOCACY

- Legal declaration on early-life trauma and family separation, cited in judge's ruling on Ms. JP vs. Sessions class action lawsuit that mandated U.S. Government to provide mental health screenings and care to all separated families (November 2019)
- Public speaking and outreach related to children's mental health, e.g.:
- Nevertheless podcast on the influence of deportation threats on migrant children and schools (November 2019)
 - Webinar on family separation, McSilver Institute at NYU (December 2018)
 - Lab-led efforts to develop and disseminate resources related to family separation and migrant children's mental health (including at Families Belong Together march in Washington, D.C., June 30, 2018)

Opinion pieces (*Indicates trainee):

*Emily Cohodes, *Sahana Kribakaran, Dylan Gee. (December 8, 2020). *The crime against migrant children that Biden needs to repair*. LA Times. <https://www.latimes.com/opinion/story/2020-12-08/immigration-family-separation-policy-trump-administration>.

*Sahana Kribakaran & Dylan Gee. (May 13, 2020). *COVID-19 is threatening the lives of migrant children held in US custody*. World Economic Forum Agenda. <https://www.weforum.org/agenda/2020/05/covid-19-is-threatening-the-lives-of-migrant-children-in-us-custody/>.

*Paola Odriozola & Dylan Gee. (November 2, 2018). *Developing teen brains are vulnerable to anxiety – but treatment can help*. The Conversation. <https://theconversation.com/developing-teen-brains-are-vulnerable-to-anxiety-but-treatment-can-help-105541>.

Dylan Gee. (June 20, 2018). *I study kids who were separated from their parents. The trauma could change their brains forever*. Vox. <https://www.vox.com/first-person/2018/6/20/17482698/tender-age-family-separation-border-immigrants-children>.

MEDIA COVERAGE

AAAS Science Update, The Academic Minute, APA Monitor, American Psychologist, The Atlantic, BrainFacts, Circle of Willis, Fox News, GQ, Healthline, Huffington Post, IFLScience, Inc., InMind, International Business Times, Inverse, Live Science, NBC Today, NBC News, New Haven Independent, Newsweek, NIH Director's Blog, Paper Mag, Parade Magazine, Parents Magazine, PBS NewsHour, PopSugar, PsychCentral, Psychology Today, Salon, San Francisco Chronicle, Science Daily, Slate, STAT News, Storythings, Stylist, Teen Vogue, The Conversation, The Lily (Washington Post), VICE, Vox, Washington Post, Weill Cornell Magazine, World Economic Forum Agenda, Yahoo News, Yale Alumni Magazine, Yale Daily News, Yale Scientific Magazine

PROFESSIONAL MEMBERSHIPS

American College of Neuropsychopharmacology (Associate Member)
American Psychological Association, Division 53: Society of Clinical Child and Adolescent Psychology
Anxiety and Depression Association of America
Association for Behavioral and Cognitive Therapies
Association for Psychological Science (Fellow)
Cognitive Neuroscience Society
Flux, The International Congress for Integrative Developmental Cognitive Neuroscience
International Society for Developmental Psychobiology
Social and Affective Neuroscience Society
Society for a Science of Clinical Psychology
Society for Neuroscience
Society for Research in Child Development
Society for Research in Psychopathology