



Alex S. Cohen

PROFESSOR

Louisiana State University, 210a Audubon Hall, Baton Rouge, LA, USA 70808

☎ 225-578-7017

Clinical Licensure

License # 1033 State of Louisiana - Granted by the Louisiana Board of Examiners of Psychology

Education

Kent State University, Department of Psychology

PH.D, PSYCHOLOGY

Baton Rouge, LA, USA

1998 - 2004

University of Maryland, School of Medicine

CLINICAL INTERNSHIP, PSYCHOLOGY

Baltimore, MD, USA

2003 - 2004

Portland State University, Department of Psychology

BS, PSYCHOLOGY

Portland, OR, USA

1993 - 1998

Appointments

Louisiana State University, Center for Computation & Technology

PROFESSOR

Baton Rouge, LA, USA

2019 - Present

Louisiana State University, Department of Psychology

PROFESSOR

Baton Rouge, LA, USA

2018 - Present

Louisiana State University, Department of Psychology

ASSOCIATE PROFESSOR

Baton Rouge, LA, USA

2012 - 2018

Louisiana State University, Department of Psychology

ASSISTANT PROFESSOR

Baton Rouge, LA, USA

2006 - 2012

University of Maryland: College Park, Department of Psychology

RESEARCH ASSOCIATE

College Park, MD, USA

2004-2006

Fellowships/Awards

2021	International Society for CNS Clinical Trials and Methodology: Lewis Opler prize	<i>Award - Faculty</i>
2016	LSU Rainmaker Mid-Career Scholar award	<i>Award - Faculty</i>
2012	Winner Nicholson Outstanding Faculty award for mentor in Humanities and Social Sciences	<i>Award - Faculty</i>
2012	Faces of the Future	<i>Award - Faculty</i>
2012	Nicholson Award for Outstanding Faculty Member	<i>Award - Faculty</i>
2007	International Congress on Schizophrenia Research Young Investigator Award	<i>Award - Faculty</i>
2003	Grad Student Senate Research achievement award	<i>Award - Faculty</i>
2003	Applied Psychology Clinic Publication award	<i>Award - Faculty</i>
2002	Friedman Fellowship	<i>Award - Faculty</i>
2002	APC Research fellowship award	<i>Award - Faculty</i>

Editorial Duties

- 2021 + Deputy Editor, Schizophrenia Bulletin
- 2018 + Editorial Board, Clinical Psychological Science
- 2016 + Editorial Board, Psychologist Papers
- 2012 + Editorial Board, Journal of Abnormal Psychology
- 2010-20 Editorial Board, Schizophrenia Bulletin

Funding of Note (as Investigator or Primary Supervisor)

Rotary-CART Grant. Assessing early cognitive decline over the telephone using automated speech analysis	\$25,000
CO-INVESTIGATOR: ALEX S COHEN	2019 - 2021
LIFT2 Grant. LSU Board of Supervisors. Commercializing smart-phone technologies for psychiatric disorders	\$50,000
PRINCIPAL INVESTIGATOR: ALEX S COHEN	2019 - 2020
Helse Nord (Northern Norway's Health Authority). Reducing misdiagnosis and developing critical objective phenotypes of severe mental illness	\$390,000
CO-INVESTIGATOR/MENTOR: ALEX S COHEN	2015 - 2019
Norwegian Research Council. Diagnostic Support System Development for the Monitoring of Psychosis	\$1,300,000
CO-INVESTIGATOR/MENTOR: ALEX S COHEN	2014 - 2017
Minimizing Driver Errors: Detecting Unexpected Targets in Familiar Environments	
CO-INVESTIGATOR/MENTOR: ALEX S COHEN	2014 - 2015
Psychological Externship: Our Lady of the Lake Psychiatry Dept.	
CONTRACTEE: ALEX S COHEN	2014 - Present
BOR Enhancement - Psychology Department EEG Neuroscience Lab	
CO-INVESTIGATOR: ALEX S COHEN	2014 - 2015
Psychological Externship: East Louisiana State Hospital	
CONTRACTEE: ALEX S COHEN	2008 - Present
NIMH R03 - 2011 - 2013: NIMH R03 (1R03MH092622-01) - Identifying the Vocal Markers of Schizophrenia-Spectrum Disorders	\$225,000
PRINCIPAL INVESTIGATOR: ALEX S COHEN	2010 - 2013
Louisiana Board of Regents Grant - Understanding Negative Symptoms Using Novel Technologies	\$100,000
PRINCIPAL INVESTIGATOR: ALEX S COHEN	2008 - 2011
Manship Summer Research Fellowship: Optimizing Computer-Based Measures of Negative Symptoms in Schizophrenia	
PRINCIPAL INVESTIGATOR: ALEX S COHEN	2010
Faculty Development Grant: Computerized Assessment of Negative Symptoms	
PRINCIPAL INVESTIGATOR: ALEX S COHEN	2007-2008
Council On Research Summer Stipend: Computerized Assessment of Negative Symptoms in Individuals At-Risk for Schizophrenia	
PRINCIPAL INVESTIGATOR: ALEX S COHEN	2007-2008

Funding of Note (as Mentor, Consultant or Team Member)

NIMH (T34GM136452): Maximizing Access to Research Careers	
TEAM MEMBER: ALEX S COHEN	2020 - 2024
Career Development Program - VA Research. Awarded to Dr. Ellen Bradley	
CONSULTANT: ALEX S COHEN	2020
NSF I-CORP Site Program	
TRAINEE: ALEX S COHEN	2020
LSU ORED: Towards a Consortium of Next Generation Psychiatry Assessment Researchers	
COORDINATOR: ALEX S COHEN	2017
NIMH (1P50MH082999-01). Centers for Intervention Development and Applied Research (CIDAR).	
CONTRACTEE: ALEX S COHEN	2008 - 2013

Book Chapters

1. Holmlund, F., Terje B. (2020). Tracking language in real time in psychosis. In *A clinical introduction to psychosis* (pp. 663–685). Academic Press. <https://doi.org/10.1016/b978-0-12-815012-2.00028-6>
2. Le, M., Thanh P. (2019). Schizophrenia. In C. c(Richards Steven C. (Ed.), *Clinical health psychology and behavioral medicine* (3rd ed.).
3. Le, C., Thanh P. (2019). The future of cluster a disorders: Diagnosis and measurement. In G. c(Lejuez Carl W. (Ed.), *Handbook of personality disorders*. Cambridge University Press.
4. Cowan, L., Tovah. (2019). Social cognition and schizotypy. In E. Lewandowski (Ed.), *Social cognition in psychosis* (pp. 71–88). <https://doi.org/10.1016/B978-0-12-815315-4.00003-3>
5. MCGovern, M., Jessica E. (2017). *Schizophrenia* (A. Wenzel, Ed.; 1st ed.). Sage Publications, Inc.
6. Cohen, M., Alex S. (2016). Severe psychopathology. In J. Matson (Ed.), *Handbook of assessment and diagnosis of autism spectrum disorder* (pp. 301–314). Springer. https://doi.org/10.1007/978-3-319-27171-2_16
7. Cohen, C., Alex S. (2014). Schizophrenia. In O. c(Richards C. Steven (Ed.), *The oxford handbook of depression and comorbidity* (pp. 236–253). Oxford University Press.
8. Macaulay, M., Rebecca K. (2014). Understanding anhedonia: The role of perceived control. In M. Ritsner (Ed.), *Anhedonia: A comprehensive handbook volume i: Conceptual issues and neurobiological advances* (Volume I, pp. 23–49). Springer. https://doi.org/10.1007/978-94-017-8591-4_2
9. Blanchard, C., Jack J. (2008). Emotion and schizophrenia. In *Emotion and psychopathology: Bridging affective and clinical science*. (pp. 103–122). <https://doi.org/10.1037/11562-005>

Scientific Letters & Commentaries

1. Cohen, S., Alex S. (2020). Validating digital phenotyping technologies for clinical use: The critical importance of resolution. *World Psychiatry*, 19(1), 114–115. <https://doi.org/10.1002/wps.20703>
2. Cohen, S., Alex S. (2019). Using biobehavioral technologies to effectively advance research on negative symptoms. *World Psychiatry*, 18(1), 103–104. <https://doi.org/10.1002/wps.20593>
3. Strauss, C., Gregory P. (2018). The schizophrenia spectrum anhedonia paradox. *World Psychiatry*, 17(2), 221–222. <https://doi.org/10.1002/wps.20529>

Scientific Articles

1. Cohen, S., Alex S. (2020). Validating digital phenotyping technologies for clinical use: The critical importance of resolution. *World Psychiatry*, 19(1), 114–115. <https://doi.org/10.1002/wps.20703>
2. Cohen, S., Alex S. (2019). Using biobehavioral technologies to effectively advance research on negative symptoms. *World Psychiatry*, 18(1), 103–104. <https://doi.org/10.1002/wps.20593>
3. Narkhede, L., S.m. (2021). Machine learning identifies digital phenotyping measures most relevant to negative symptoms in psychotic disorders: Implications for clinical trials. *Schizophrenia Bulletin*, In Press.
4. Cohen, S., Alex S. (2021). Digital phenotyping of negative symptoms: The relationship to clinician ratings. *Schizophrenia Bulletin*, 47(1), 44–53. <https://doi.org/10.1093/schbul/sbaa065>
5. Cohen, S., Alex. (2021). High predictive accuracy of negative schizotypy with acoustic measures. *Clinical Psychological Science*, In Press.
6. Cowan, M., Tovah. (2021). Computerized analysis of facial expressions in serious mental illness. *Schizophrenia Research*, In Press.
7. Le, M., Thanh P. (2021). Predicting self-injurious thoughts in daily life using ambulatory assessment of state cognition. *Journal of Psychiatric Research*, In Press.
8. Cohen, C., Alex S. (2021). Validating biobehavioural technologies for use in clinical psychiatry. *Frontiers in Psychiatry: Computational Psychiatry*, In Press.

9. Cowan, P., Tovah. (2021). Social closeness and cognitive functioning increase feelings of hope for individuals in inpatient treatment. *Psychiatry Research Communications*, 1(2), 100011. <https://doi.org/10.1016/j.psychcom.2021.100011>
10. Rough, J., Ian M. (2021). Digital phenotyping adherence, feasibility, and tolerability in outpatients with schizophrenia. *Journal of Psychiatric Research*, 138, 436–443. <https://doi.org/10.1016/j.jpsychires.2021.04.022>
11. Kirkpatrick, C., Brian. (2021). Primary negative symptoms: Refining the research target. *Schizophrenia Bulletin*, 47(5), 1207–1210. <https://doi.org/10.1093/schbul/sbab069>
12. Chandler, H., Chelsea. (2021). Extending the usefulness of the verbal memory test: The promise of machine learning. *Psychiatry Research*, 297. <https://doi.org/10.1016/j.psychres.2021.113743>
13. Zou, N., Ying Min. (2020). Effort—cost computation in a transdiagnostic psychiatric sample: Differences among patients with schizophrenia, bipolar disorder, and major depressive disorder. *PsyCh Journal*, 9(2), 210–222. <https://doi.org/10.1002/pchj.316>
14. Cohen, C., Alex S. (2020). Using machine learning of computerized vocal expression to measure blunted vocal affect and alogia. *Npj Schizophrenia*, 6(1), 1–9. <https://doi.org/10.1038/s41537-020-00115-2>
15. Rough, J., Ian M. (2020). Geolocation as a digital phenotyping measure of negative symptoms and functional outcome. *Schizophrenia Bulletin*, 46(6), 1596–1607. <https://doi.org/10.1093/schbul/sbaa121>
16. Cohen, C., Alex S. (2020). Digital phenotyping using multimodal data. *Current Behavioral Neuroscience Reports*, 7, 212–220. <https://doi.org/10.1007/s40473-020-00215-4>
17. Cohen, C., Alex S. (2020). Ambulatory digital phenotyping of blunted affect and alogia using objective facial and vocal analysis: Proof of concept. *Schizophrenia Research*, 220, 141–146. <https://doi.org/10.1016/j.schres.2020.03.043>
18. Gupta, H., Tina. (2020). Alterations in facial expressions of emotion: Determining the promise of ultrathin slicing approaches and comparing human and automated coding methods in psychosis risk. *Emotion, In Press*. <https://doi.org/10.1037/emo0000819>
19. Chandler, F., Chelsea. (2020). Predicting self-reported affect from speech acoustics and language. *Proceedings of the LREC 2020 Workshop on: Resources and Processing of Linguistic, Para-Linguistic and Extra-Linguistic Data from People with Various Forms of Cognitive/Psychiatric/Developmental Impairments (RaPID-3)*, 9–14.
20. Beck, G., Melissa R. (2020). The impact of leaving a voicemail, environment familiarity, and pedestrian predictability on driving behavior. *Transportation Research Part F: Traffic Psychology and Behaviour*, 74, 487–506. <https://doi.org/10.1016/j.trf.2020.09.006>
21. Cox, M., Christopher R. (2020). Machine learning for suicidology: A practical review of exploratory and hypothesis-driven approaches. *Clinical Psychology Review*, 82. <https://doi.org/10.1016/j.cpr.2020.101940>
22. Le, L., Thanh P. (2020). Frontal alpha asymmetry in schizotypy: Electrophysiological evidence for motivational dysfunction. *Cognitive Neuropsychiatry*, 25(5), 371–386. <https://doi.org/10.1080/13546805.2020.1813096>
23. Cheng, C., Sophia. (2020). A dynamic method, analysis, and model of short-term memory for serial order with clinical applications. *Psychiatry Research*, 294. <https://doi.org/10.1016/j.psychres.2020.113494>
24. Cohen, C., Alex S. (2020). Social anhedonia and clinical outcomes in early adulthood: A three-year follow-up study within a community sample. *Schizophrenia Research*, 223, 213–219. <https://doi.org/10.1016/j.schres.2020.07.024>
25. MCGovern, M., Jessica E. (2020). The (b)link between amotivation and psychosis: Insights through phasic eye blink rate. *Psychiatry Research*, 294. <https://doi.org/10.1016/j.psychres.2020.113490>
26. Holmlund, C., Terje B. (2020). Applying speech technologies to assess verbal memory in patients with serious mental illness. *Npj Digital Medicine*, 3(1), 1–8. <https://doi.org/10.1038/s41746-020-0241-7>
27. Chandler, F., Chelsea. (2020). Machine learning for ambulatory applications of neuropsychological testing. *Intelligence-Based Medicine*, 1-2, 100006. <https://doi.org/10.1016/j.ibmed.2020.100006>

28. Moen, B., Katherine C. (2020). Strengthening spatial reasoning: Elucidating the attentional and neural mechanisms associated with mental rotation skill development. *Cognitive Research: Principles and Implications*, 5(1). <https://doi.org/10.1186/s41235-020-00211-y>
29. Macaulay, H., Rebecca K. (2020). Predictors of heterogeneity in cognitive function: Apoe-E4, sex, education, depression, and vascular risk. *Archives of Clinical Neuropsychology*, 35(6), 660–670. <https://doi.org/10.1093/arclin/aaa014>
30. Cohen, F., Alex S. (2019). Ambulatory vocal acoustics, temporal dynamics, and serious mental illness. *Journal of Abnormal Psychology*, 128(2), 97–105. <https://doi.org/10.1037/abn0000397>
31. Cowan, L., Tovah. (2019). Comparing static and dynamic predictors of risk for hostility in serious mental illness: Preliminary findings. *Schizophrenia Research*, 204, 432–433. <https://doi.org/10.1016/j.schres.2018.08.030>
32. Bedwell, C., Jeffrey S. (2019). Emotion experience and expressive suppression scale: Psychometric properties and relationships with depression and schizotypy. *Personality and Individual Differences*, 142, 145–152. <https://doi.org/10.1016/j.paid.2019.02.001>
33. Gupta, H., Tina. (2019). Alterations in facial expressivity in youth at clinical high-risk for psychosis. *Journal of Abnormal Psychology*, 128(4), 341–351. <https://doi.org/10.1037/abn0000413>
34. Cohen, A. S. (2019). Advancing ambulatory biobehavioral technologies beyond proof of concept: Introduction to the special section. *Psychological Assessment*, 31(3), 277–284. <https://doi.org/10.1037/pas0000694>
35. Holmlund, F., Terje B. (2019). Moving psychological assessment out of the controlled laboratory setting: Practical challenges. *Psychological Assessment*, 31(3), 292–303. <https://doi.org/10.1037/pas0000647>
36. Schwartz, D., Elana K. (2019). Exploring the racial diagnostic bias of schizophrenia using behavioral and clinical-based measures. *Journal of Abnormal Psychology*, 128(3), 263–271. <https://doi.org/10.1037/abn0000409>
37. Cohen, F., Alex S. (2019). Psychiatric risk assessment from the clinician’s perspective: Lessons for the future. *Community Mental Health Journal*, 55(7), 1165–1172. <https://doi.org/10.1007/s10597-019-00411-x>
38. Le, F., Thanh P. (2019). Stress and cognitive biases in schizotypy: A two-site study of bias against disconfirmatory evidence and jumping to conclusions. *European Psychiatry*, 62, 20–27. <https://doi.org/10.1016/j.eurpsy.2019.08.006>
39. Chandler, F., Chelsea. (2019). Overcoming the bottleneck in traditional assessments of verbal memory: Modeling human ratings and classifying clinical group membership. *North American Chapter of the Association for Computational Linguistics: Computational Linguistics and Clinical Psychology.*, 137–147. <https://doi.org/10.18653/v1/w19-3016>
40. Holmlund, C., Terje B. (2019). Updating verbal fluency analysis for the 21st century: Applications for psychiatry. *Psychiatry Research*, 273, 767–769. <https://doi.org/10.1016/j.psychres.2019.02.014>
41. Le, C., Thanh P. (2019). The importance of loneliness in psychotic-like symptoms: Data from three studies. *Psychiatry Research*, 282(112625). <https://doi.org/10.1016/j.psychres.2019.112625>
42. Fonseca-Pedrero, D., E. (2018). The structure of schizotypal personality traits: A cross-national study. *Psychological Medicine*, 48(3), 451–462. <https://doi.org/10.1017/S0033291717001829>
43. Le, E., Thanh P. (2018). Aggressive urges in schizotypy: Preliminary data from an ambulatory study. *Schizophrenia Research*, 201, 424–425. <https://doi.org/10.1016/j.schres.2018.05.045>
44. Cohen, C., Alex S. (2018). Crossing boundaries in schizotypy research: An introduction to the special supplement. *Schizophrenia Bulletin*, 44, S457–S459. <https://doi.org/10.1093/schbul/sby089>
45. Docherty, F.-P., Anna R. (2018). Enhancing psychosis-spectrum nosology through an international data sharing initiative. *Schizophrenia Bulletin*, 44, S460–S467. <https://doi.org/10.1093/schbul/sby059>
46. Yang, Y. Y., Yin. (2018). Low-pleasure beliefs in patients with schizophrenia and individuals with social anhedonia. *Schizophrenia Research*, 201, 137–144. <https://doi.org/10.1016/j.schres.2018.05.018>
47. Macaulay, C., Rebecca K. (2018). *Understanding heterogeneity in older adults: Latent growth curve modeling of cognitive functioning* (No. 3; Vol. 40, pp. 292–302). <https://doi.org/10.1080/13803395.2017.1342772>

48. Fonseca-Pedrero, O., Eduardo. (2018). The network structure of schizotypal personality traits. *Schizophrenia Bulletin*, 44(April), S468–S479. <https://doi.org/10.1093/schbul/sby044>
49. Marggraf, C., Matthew P. (2018). Semantic coherence in psychometric schizotypy: An investigation using latent semantic analysis. *Psychiatry Research*, 259, 63–67. <https://doi.org/10.1016/j.psychres.2017.09.078>
50. Meaux, M., Lauren T. (2018). Blunted vocal affect and expression is not associated with schizophrenia: A computerized acoustic analysis of speech under ambiguous conditions. *Comprehensive Psychiatry*, 83, 84–88. <https://doi.org/10.1016/j.comppsy.2018.03.009>
51. Fonseca-Pedrero, O.-S., Eduardo. (2018). *Brief assessment of schizotypal traits: A multinational study* (Vol. 197, pp. 182–191). <https://doi.org/10.1016/j.schres.2017.10.043>
52. Fonseca-Pedrero, C., Eduardo. (2018). Comparisons of schizotypal traits across 12 countries: Results from the international consortium for schizotypy research. *Schizophrenia Research*, 199, 128–134. <https://doi.org/10.1016/j.schres.2018.03.021>
53. Cohen, F.-P., Alex S. (2017). Towards a schizotypy core: Convergence and divergence of two empirically-derived self-report measures from a nonclinical sample. *Journal of Experimental Psychopathology*, 8(3), 265–287. <https://doi.org/10.5127/jep.057416>
54. Fonseca-Pedrero, O.-S., Eduardo. (2017). A latent profile analysis of schizotypal dimensions: Associations with psychopathology and personality. *Psychiatry Research*, 253, 110–115. <https://doi.org/10.1016/j.psychres.2017.02.038>
55. Cohen, M., Alex S. (2017). The effects of oxytocin and galantamine on objectively-defined vocal and facial expression: Data from the cidar study. *Schizophrenia Research*, 188, 141–143. <https://doi.org/10.1016/j.schres.2017.01.028>
56. Cohen, M., Alex S. (2017). The subjective-objective disjunction in psychometrically-defined schizotypy: What it is and why it is important? *Journal of Experimental Psychopathology*, 8(4), 347–363. <https://doi.org/10.5127/jep.056316>
57. Fonseca-Pedrero, C., Eduardo. (2017). Dimensional structure and measurement invariance of the schizotypal personality questionnaire - brief revised (spq-br) scores across american and spanish samples. *Journal of Personality Disorders*, 31(4), 522–541. https://doi.org/10.1521/pedi_2016_30_266
58. Thanh, N., P. Le. (2017). The effect of limited cognitive resources on communication disturbances in serious mental illness. *Psychiatry Research*, 248, 98–104. <https://doi.org/10.1016/j.psychres.2016.12.025>
59. Cohen, L., Alex S. (2017). Can rdcc help find order in thought disorder? *Schizophrenia Bulletin*, 43(3), 503–508. <https://doi.org/10.1093/schbul/sbx030>
60. Elvevaag, F., Brita. (2017). Thoughts about disordered thinking: Measuring and quantifying the laws of order and disorder. *Schizophrenia Bulletin*, 43(3), 509–513. <https://doi.org/10.1093/schbul/sbx040>
61. Ecker, C., Anthony H. (2017). Overestimation of close friend drinking problems in the prediction of one's own drinking problems. *Addictive Behaviors*, 64, 107–110. <https://doi.org/10.1016/j.addbeh.2016.08.038>
62. Mitchell, C., Kyle R. (2017). Cognitive functioning in schizotypy through the lens of the accessibility model. *Cognitive Neuropsychiatry*, 22(5), 422–435. <https://doi.org/10.1080/13546805.2017.1371585>
63. Badcock, B., Johanna C. (2016). Loneliness and schizotypy are distinct constructs, separate from general psychopathology. *Frontiers in Psychology*, 7(JUL). <https://doi.org/10.3389/fpsyg.2016.01018>
64. Cohen, C., Alex S. (2016). A temporal examination of co-activated emotion valence networks in schizophrenia and schizotypy. *Schizophrenia Research*, 170(2-3), 322–329. <https://doi.org/10.1016/j.schres.2015.12.010>
65. Elvevaag, C., Brita. (2016). An examination of the language construct in nimh's research domain criteria: Time for reconceptualization! *American Journal of Medical Genetics, Part B: Neuropsychiatric Genetics*, 171(6), 904–919. <https://doi.org/10.1002/ajmg.b.32438>
66. Badcock, P., Johanna C. (2016). Both harmful and (some) helpful behaviours from others are associated with increased expression of schizotypal traits. *Psychiatry Research*, 239, 308–314. <https://doi.org/10.1016/j.psychres.2016.03.046>

67. Cohen, M., Alex S. (2016). Vocal expression in schizophrenia: Less than meets the ear. *Journal of Abnormal Psychology, 125*(2), 299–309. <https://doi.org/10.1037/abn0000136>
68. Cohen, R., Alex S. (2016). A psychometric investigation of macroscopic speech measures for clinical and psychological science. *Behavior Research Methods, 48*(2), 475–486. <https://doi.org/10.3758/s13428-015-0584-1>
69. Cohen, D., Alex S. (2015). Vocal acoustic analysis as a biometric indicator of information processing: Implications for neurological and psychiatric disorders. *Psychiatry Research, 226*(1), 235–241. <https://doi.org/10.1016/j.psychres.2014.12.054>
70. Ettinger, M., Ulrich. (2015). Cognition and brain function in schizotypy: A selective review. *Schizophrenia Bulletin, 41*(suppl 2), S417–S426. <https://doi.org/10.1093/schbul/sbu190>
71. Cohen, M., Alex S. (2015). Schizotypy as an organizing framework for social and affective sciences. *Schizophrenia Bulletin, 41*, S427–S435. <https://doi.org/10.1093/schbul/sbu195>
72. Pow, B., Joni Lee. (2015). Deinstitutionalization of american public hospitals for the mentally ill before and after the introduction of antipsychotic medications. *Harvard Review of Psychiatry, 23*(3), 176–187. <https://doi.org/10.1097/HRP.0000000000000046>
73. Minor, L., Kyle S. (2015). Category fluency in psychometric schizotypy: How altering emotional valence and cognitive load affects performance. *Cognitive Neuropsychiatry, 20*(6), 542–550. <https://doi.org/10.1080/13546805.2015.1116441>
74. Cohen, M., Alex S. (2014). Speech deficits in serious mental illness: A cognitive resource issue? *Schizophrenia Research, 160*(1-3), 173–179. <https://doi.org/10.1016/j.schres.2014.10.032>
75. Cohen, A., Alex S. (2014). Neurocognitive underpinnings of language disorder: Contrasting schizophrenia and mood disorders. *Journal of Experimental Psychopathology, 5*(4), 492–502. <https://doi.org/10.5127/jep.034213>
76. Cohen, M., Alex S. (2014). What do we really know about blunted vocal affect and alogia? A meta-analysis of objective assessments. *Schizophrenia Research, 159*(2-3), 533–538. <https://doi.org/10.1016/j.schres.2014.09.013>
77. Minor, F., Kyle S. (2014). Predicting creativity: The role of psychometric schizotypy and cannabis use in divergent thinking. *Psychiatry Research, 220*(1-2), 205–210. <https://doi.org/10.1016/j.psychres.2014.08.044>
78. Auster, C., Tracey L. (2014). Objective and subjective olfaction across the schizophrenia spectrum. *Psychiatry (New York), 77*(1), 57–66. <https://doi.org/10.1521/psyc.2014.77.1.57>
79. Macaulay, C., Rebecca. (2014). Self-conscious emotions™ role in functional outcomes within clinical populations. *Psychiatry Research, 216*(1), 17–23. <https://doi.org/10.1016/j.psychres.2014.01.022>
80. Cohen, E., Alex S. (2014). Automated computerized analysis of speech in psychiatric disorders. *Current Opinion in Psychiatry, 27*(3), 203–209. <https://doi.org/10.1097/YCO.0000000000000056>
81. Macaulay, B., Rebecca K. (2014). Conceptualizing schizotypal ambivalence factor structure and its relationships. *Journal of Nervous and Mental Disease, 202*(11), 793–801. <https://doi.org/10.1097/NMD.0000000000000196>
82. Cohen, A., Alex S. (2014). The paradox of schizotypy: Resemblance to prolonged severe mental illness in subjective but not objective quality of life. *Psychiatry Research, 217*(3), 185–190. <https://doi.org/10.1016/j.psychres.2014.03.016>
83. Gooding, C., Diane C. (2014). Hedonic capacity and schizotypy: Evidence for the criterion validity of the acips. *Comprehensive Psychiatry, 55*(6), 1455–1461. <https://doi.org/10.1016/j.comppsy.2014.04.013>
84. Cohen, A., Alex S. (2014). Illusory superiority and schizotypal personality: Explaining the discrepancy between subjective/objective psychopathology. *Personality Disorders: Theory, Research, and Treatment, 5*(4), 413–418. <https://doi.org/10.1037/per0000080>
85. Callaway, C., Dallas A. (2014). Schizotypal personality questionnaire - brief revised: Psychometric replication and extension. *Personality Disorders: Theory, Research, and Treatment, 5*(1), 32–38. <https://doi.org/10.1037/per0000041>

86. Musso, C., Mandi W. (2014). Investigation of the montreal cognitive assessment (moca) as a cognitive screener in severe mental illness. *Psychiatry Research*, 220(1-2), 664-668. <https://doi.org/10.1016/j.psychres.2014.07.078>
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Professional Symposia Organized

1. Cohen, A. S. (2019). Schizotypy: Temporal and Spatial Dynamics. *International Consortium for Schizotypy Research in New Orleans, LA*.
2. Cohen, A. S. (2017). Crossing Boundaries: Affective, Cognitive and Behavior Research. *International Consortium for Schizotypy Research in Beijing China*. [Original String]: Cohen, A.S. (2017) Crossing Boundaries: Affective, Cognitive and Behavior Research. Symposium chaired, presented and moderated at the International Consortium for Schizotypy Research in Beijing, China.
3. Cohen, A. S., Kring, A., & Hetrick, W. (2016). Elevating psychopathology research: Flash talks for the game and its players. *Society for Research in Psychopathology in Baltimore, MD*. [Original String]: Cohen, A.S., Kring, A., Hetrick, W. (2016) Elevating psychopathology research: Flash talks for the game and its players. Symposium presented at the Society for Research in Psychopathology in Baltimore, MD.
4. Cohen, A. S., & Chan, R. C. (2015). Neural, Cognitive and Social Underpinnings of Schizotypy: Updates from the International Consortium on Schizotypy Research. *International Congress on Schizophrenia Research*.
5. Cohen, A. S., Lenzenweger, M., Kwapil, T., & Park, S. (2015). Journey to the bio-behavioral center of schizotypy. *Society for Research in Psychopathology in New Orleans, LA*. [Original String]: Cohen, A.S., Lenzenweger M., Kwapil, T., Park, S., (2015) Journey to the bio-behavioral center of schizotypy. Symposium presented at the Society for Research in Psychopathology in New Orleans, LA.

Professional Oral Presentations of Note

1. Cohen, R., Alex S. (2021). Integrating multimodal features to improve model generalization, cultural sensitivity and interpretability in computational psychiatry and psychology. *Technology, Mind and Behavior*.

2. Elvevaag, C., Brita. (2021). Using natural language processing to assess psychosis and its risk states. *Schizophrenia International Research Society*.
3. Bedwell, C., Jeffrey S. (2019). Emotion experience and expressive suppression scale: Psychometric properties and relationships with depression and schizotypy. *Society for Research in Psychopathology*.
4. Cohen, A. S. (2019). Ambulatory biobehavioral measurement for clinical psychology: Moving beyond proof of concept. *Grawemeyer Panel Symposium, Invited Symposium*.
5. Cohen, A. S. (2018). Ambulatory biobehavioral measurement for clinical neuropsychology: Moving beyond proof of concept. *National Academy of Neuropsychology*.
6. Cohen, S., Alex S. (2018). Computational modelling of negative symptoms: Scaling the trees to see the forest. *Society of Research in Psychopathology, Symposium Presentation*.
7. Cohen, L., Alex S. (2018). Uncovering the real time emotional experience concomitants of self-report using machine learning. *Society for Affective Science, Oral Presentation*. [Original String]:
8. Cohen, C., A S. (2017). Crossing boundaries: Consolidating and sharing schizotypy data with the international schizotypy consortium. *International Consortium for Schizotypy Research in Beijing China*. [Original String]:
9. Cohen, A. S. (2016). Biobehavioral assessment for personality and psychopathology assessment. *Annual Symposium on MMPI Research Palm Springs FL*. [Original String]:
10. Cohen, A. S. (2016). Psychometrics for contemporary psychopathology assessment. *Society for Research in Psychopathology in Baltimore, MD*. [Original String]:
11. Cohen, A. (2016). Vocal expression and schizophrenia: Less than meets the ear. *Society for Affective Science in Chicago, Il*.
12. Cohen, A. S. (2015). Biobehavioral assessment for neurology and psychiatry: Its almost here. *University of Mississippi Medical Center*. [Original String]:
13. Cohen, A. S. (2015). The roots of psychometric schizotypy: A disruption in basic reasoning. *International Congress on Schizophrenia Research in Colorado Springs*. [Original String]:
14. Macaulay, C., R K. (2015). Towards a cognitive endophenotype model of preclinical alzheimer's disease. *National Academy of Neuroscience 35th Annual Conference in Austin Texas*. [Original String]:
15. Nicodemus, E., K K. (2015). Reoperationalizing language within an rdcc framework. *World Congress of Psychiatric Genetics*. [Original String]:
16. Cohen, A. S. (2015). Diminished expressivity in schizotypy: More than meets the eye and the ear. *Society for Research in Psychopathology in New Orleans, LA*. [Original String]:
17. Cohen, A. (2015). Biobehavioral assessment for neurology and psychiatry. . .its almost here. *Louisiana Health Sciences Center Psychiatry*.
18. Cohen, A. S. (2014). Computerized vocal analysis for understanding psychiatric and neurodegenerative disorders. *Webinar for the National Institute of Mental Health*. [Original String]:
19. Cohen, A. S. (2013). Biological and neurocognitive dimensions of schizotypy. *LeManic Workshop on Schizotypy in Geneva Switzerland*. [Original String]:
20. Cohen, A. (2013). Using computer technologies to understand treatment-resistant psychiatric symptoms. *Department of Psychology: Southern Methodist University*.
21. Cohen, A. S. (2013). Using computer technologies to understand treatment-resistant psychiatric symptoms. *University of Tromso Medical School Tromso Norway*. [Original String]:
22. Cohen, A. S. (2013). Innovations in measuring and understanding negative symptoms in severe mental illness. *Dartmouth Psychiatric Research Center Dartmouth Medical School*. [Original String]:
23. Cohen, K., A S. (2012). Primary versus secondary causes of diminished expressivity in schizophrenia and mood disorders. *Society for Research in Psychopathology Ann MI*. [Original String]:
24. Najolia, C., G. (2011). The influence of schizotypy on the relationship between social anxiety and cannabis use. *Association for Behavioral and Cognitive Therapies Annual Convention, National Harbor, MD*.
25. Cohen, M., A S. (2010). Towards a cognitive resource limitations model of diminished expressivity in schizotypy & schizophrenia. *Society for Research in Psychopathology, Seattle, WA*. [Original String]:

26. Cohen, B., A S. (2009). An explicit, implicit and behavioral-based investigation of pleasant and unpleasant social affect in schizotypy: More than just social anhedonia. *Society for Research in Psychopathology Minneapolis, MN.*[Original String]:
27. Cohen, A. (2008). Towards a contextual understanding of diminished expressivity in schizotypy. *Society for Research and Psychopathology in Pittsburgh PA.*
28. Cohen, A. S. (2008). Social cognitive biases across the schizophrenia-spectrum. *International Neuropsychological Society in Buenos Aires Argentina.*[Original String]:

Professional Poster Presentations

1. Cohen, A. S., Horan, W., Dinzeo, T., & Docherty, T. (2014). Computerized Acoustic Analysis Of Natural Speech In Sample Of Patients With Severe Mental Illness. *Society for Research in Psychopathology Conference in Chicago IL.*
2. Cohen, A. S., Rodriguez, Z., Warren, K. K., Elvevåg, B., Holmlund, T. B., Chandler, C., Foltz, P. W., & Strauss, G. P. (2022). Developing a multimodal digital phenotyping paranoia measure: Comprehensive psychometric evaluation. *International Society for CNS Clinical Trials and Methodology2.*
3. Warren, K., & Cohen, A. S. (2021). Language and Paranoia in Outpatients with Serious Mental Illness: Moderating Effects of Race and Sex. *Annual Biomedical Research Conference for Minority Students.*
4. Le, T., Masucci, M., & Cohen, A. (2021). General versus person-specific models of psychotic-like symptoms. *Society for Research in Psychopathology.*
5. Warren, K., & Cohen, A. S. (2021). The Language of Paranoia. *Society for Affective Science.*
6. Cowan, T., Haase, C. M., Gupta, T., Mittal, V., & Cohen, A. (2021). Blunted affect reflects intra-individual facial expression dynamics. *Society for Research in Psychopathology.*
7. Rodriguez, Z., Cowan, T., & Cohen, A. (2021). Combining automated video analysis and machine learning to code facial expressions for serious mental illness. *Society for Research in Psychopathology.*
8. Granrud, O., Cohen, A., Masucci, M., & Cowan, T. (2021). Dynamic or Not, Here I Come: Ambulatory Assessment of Psychomotor Ability for Clinical Predictions. *Society for Research in Psychopathology.*
9. Masucci, M., Le, T., Kwapil, T., & Cohen, A. (2021). Factor Structure of the Multidimensional Schizotypy Scale: Differentiation between Cognitive and Verbal Disorganization. *Society for Research in Psychopathology.*
10. Cohen, Alex, S., Cox, C. R., Le, T. P., Cowan, T. M., Masucci, M., Strauss, Gregory, P., & Kirkpatrick, B. (2020). Measuring Negative Symptoms using Computerized Vocal Analysis Requires Machine Learning and Large Feature Sets. *International Society for CNS Clinical Trials and Methodology.*
11. Wolters, M. K., Cohen, A. S., & Nicodemus, K. K. (2019). Distinct prosodic correlates of nine mental health symptoms. *International Congress of Phonetic Sciences.*
12. Kirkpatrick, B., Cohen, A. S., Raugh, I. M., Chapman, H. C., Cowan, T., & Strauss, Gregory, P. (2019). The 3rd Generation of Negative Symptom Assessment: Validation of Digital Phenotyping Measures in Schizophrenia. *International Society for CNS Clinical Trials and Methodology.*
13. Le, T. P., Cowan, T., Elvevag, B., Holmlund, T. B., Foltz, P. W., Tucker, R. P., Moscardini, E., Schwartz, E. K., & Cohen, A. S. (2019). Improved Prediction of Dynamic Self-Injurious Thoughts Using Multidimensional, Ambulatory Assessment. *Society for Research in Psychopathology.*
14. Cowan, T., Smith, R. W., & Cohen, A. S. (2019). Natural Language Markers Relate To Symptomatology In Individuals With Schizophrenia. *Society for Research in Psychopathology.*
15. Gupta, T., Haase, C. M., Strauss, G. P., Cohen, A. S., Ricard, J. R., & Mittal, V. A. (2019). Altered Emotion Expression In Psychosis Risk: Determining The Promise of Thin Slicing and Comparing Human and Automated Coding Methods. *Society for Research in Psychopathology.*
16. Beck, M., Moen, K., Greening, S., Butler, L., Ramanujam, J., & Cohen, A. (2018). Optimizing STEM skills: Understanding the allocation of attention during mental rotation. *American Chemical Society National Meeting, Poster Presentation.*
17. Walsh, H., Neumann, C., Cohen, A. S., Kiehl, K., Mark, D., & Roy, S. D. (2018). They Understand The Lyrics, But Not The Music: An Examination of Natural Speech In Psychopathic and Non-Psychopathic Offenders. *Society for Research and Psychopathology, Poster Presentation.*

18. Le, T. P., Schwartz, E. K., Cowan, T., Elvevag, B., Holmund, T., & Cohen, A. S. (2018). Schizotypy and state affect interact to predict risk to self and others: preliminary data from an ambulatory study. *Society for Affective Sciences in Los Angeles CA*, Poster Presentation.
19. Cowan, T., Le, T., Tucker, R., Elvevag, B., Holmlund, T., & Cohen, A. S. (2018). Static and dynamic predictors of hostile risk states in serious mental illness. *Society for Affective Science Annual Conference*.
20. Schwartz, E. K., Chan, R. C. K., Strauss, G. P., Elvevag, B., Holmlund, T. B., Foltz, P. W., & Cohen, Alex, S. (2018). Beliefs About Pleasure Influence Daily Ratings of Happiness In Dually-Diagnosed Individuals. *Society for Research and Psychopathology*, Poster Presentation.
21. Moen, K. C., Saltzmann, S. M., Greening, S., Cohen, A. S., Butler, L., Ramanujam, J., & Beck, M. R. (2018). Strengthening spatial reasoning: Elucidating the neural mechanisms associated with mental rotation skill development. *Society for Neuroscience*, Poster Presentation.
22. Cowan, T., Elvevag, B., Holmlund, T. B., Foltz, P. W., & Cohen, Alex, S. (2018). The Dynamic Link Between Schizotypy and Affect In State Cognition. *Society for Research in Psychopathology*, Poster Presentation.
23. Greening, S. G., Moen, K. C., Saltzmann, S. M., Burleigh, L., Butler, L. G., Ramanujam, J., Cohen, A. S., & Beck, M. R. (2018). Optimizing STEM skills: A baseline assessment of the neural correlates of mental rotation. *Cognitive Neuroscience Society*, Poster Presentation.
24. Cheng, J., Bernstein, J., Rosenfeld, E., Foltz, P., Cohen, A., Holmlund, T., & Elvevag, B. (2018). Modeling Self-Reported and Observed Affect from Speech. *Interspeech*, Poster Pre.
25. McGovern, J. E., Fizon, J., Johannesen, J., & Cohen, A. S. (2018). The (b)link Between Amotivation and Dopamine In Psychosis: What Phasic Eye Blink Rate Reveals. *Society for Research and Psychopathology in Indianapolis, IN*, Poster Presentation.
26. Le, T. P., Elvevag, B., Holmlund, T. B., Foltz, P. W., Schwartz, E. K., Cowan, T., & Cohen, Alex, S. (2018). The Importance of Perceived Social Affiliation In Schizotypy and Psychotic-Like Experiences: Data From Three Studies. *Society for Research and Psychopathology*, Poster Presentation.
27. Wolters, M., Nicodemus, K., & Cohen, A. S. (2017). Clinically Interpretable Acoustic Meta-Features for Characterising the Effect of Mental Illness on Speech and Voice. *Psychonomics Society in Vancouver British Columbia*.
28. Beck, M., Goldstein, R. R., Moen, K. C., Cohen, A. S., & Wolshon, B. (2017). Effects of Talking and Visual Attention Load on Driving Behavior. *Vision Sciences Society at St Pete Beach, Florida*.
29. Le, T. P., Mitchell, K. R., Fedechko, T., & Cohen, A. S. (2017). Alexithymia and arousal based deficits in serious mental illness. *Society for Affective Sciences Boston MA*.
30. Schwartz, E., & Cohen, A. S. (2017). Manualized Supportive Interventions As And Non-traditional Delivery Modality For Individuals With Serious Mental Illness. *Society for Research in Psychopathology in Denver CO*.
31. Fedechko, T. L., Wygant, D. B., Frick, P. J., Clark, J. E., Matlasz, T. M., Le, T. P., & Cohen, A. S. (2017). Computationally-derived markers of verbal and nonverbal affective expression in psychopathy: A preliminary quantitative study. *Society for Affective Sciences Conference Boston MA*.
32. Schwartz, E. K., Leistman, L. L., Premkumar, P., & Cohen, A. S. (2017). Is it what is said, how it is said, or both? Linguistic and paralinguistic elements of expressed emotion in relatives of individuals with schizotypy. *Society for Affective Science Boston MA*.
33. Le, T., Cohen, A. S., Mitchell, K. R., Schwartz, E. K., & Lucas, H. (2017). Frontal Asymmetry In Schizotypy. *Society for Research in Psychopathology in Denver CO*.
34. McGovern, J., & Cohen, A. S. (2017). State Negative Affect Influences Effort-based Decision-making In Schizotypy. *Society for Research in Psychopathology in Denver CO*.
35. Fedechko, T., Buckner, B., Bernstein, B., Cheng, J., Foltz, P., Rosenfeld, E., Elvevag, B., Holmlund, T., & Cohen, A. S. (2017). Diving Into The Deep Complexities Of Vocal Anomalies In Serious Mental Illness: Considering Domain And Temporal Interactions. *Society for Research in Psychopathology in Denver CO*.
36. Schwartz, E., Le, T., Mitchell, K., Greening, S., & Cohen, A. (2016). Temporal experience of positive and negative emotion in schizotypy. *Society for Affective Science in Chicago Il*.
37. Le, Calamia, Bernstein, Cheng, Elvevag, B., Foltz, Rosenfeld, Mitchell, McGovern, Schwartz, & Cohen, A. S. (2016). Psychosis-proneness And Cognitive Intra-individual Variability In Daily Life. *Society for Research in Psychopathology in Baltimore MD*.

38. McGovern, J., Horan, B., Gard, D. E., Docherty, N. M., Strauss, G. P., Gold, J., Carpenter, W. T., Buchanan, R. W., McMahon, R. P., & Cohen, A. (2016). Neurocognitive Predictors Of Alogia In Schizophrenia Patients: Data From Four Archived Databases. *Society for Research in Psychopathology in Baltimore MD*.
39. Cohen, A., Mitchell, K. R., Meaux, L. M., Le, T. P., & Docherty, N. M. (2016). Linguistic Approach To Understanding The Relationship Between Alogia, Blunted Affect And Disorganized Speech. *Society for Research in Psychopathology in Baltimore, MD*.
40. Le, T., Najolia, G. M., Minor, K. S., & Cohen, A. S. (2016). The effect of limited cognitive resources on affect and speech in serious mental illness. *Society for Affective Science in Chicago IL*.
41. Mitchell, K. M., Meaux, L. M., Le, T. L., Docherty, N. M., & Cohen, A. S. (2016). Linguistic Approach To Understanding The Relationship Between And Disorganized Speech. *Society for Research in Psychopathology in Baltimore MD*.
42. Cohen, A., Schwartz, E. K., Badcock, J. C., & Barkus, E. (2016). Interpersonal Functioning In Schizotypy: A Multi-method Approach To Exploring Abnormal Social Interest. *Society for Research in Psychopathology in Baltimore, MD*.
43. Schwartz, Docherty, Najolia, & Cohen. (2015). Ethnic Differences In Symptom Expression As Measured By Symptom Rating Scales Versus Behavioral Analysis. *Society for Research in Psychopathology in New Orleans LA*.
44. Meaux, Mitchell, Hart, Levy, Coleman, Lewine, & Cohen, A. (2015). Blunted Vocal Affect And Expression Not Associated With Schizophrenia: A Computerized Acoustic Analysis Of Ambiguous Speech. *Society for Research in Psychopathology in New Orleans, LA*.
45. Mangrum, D., & Cohen, A. S. (2015). Detecting hostility in natural speech using computerized speech analysis. *LSU Scholar Conference*.
46. Mitchell, Meaux, Strauss, Blanchard, Buchanan, McMahon, Kelly, Adams, Carpenter, & Cohen, A. (2015). Plasma Oxytocin Concentration And Objective Computer-based Facial And Vocal Expressivity In Schizophrenia. *Society for Research in Psychopathology in New Orleans LA*.
47. McGovern, J. E., & Cohen, A. (2015). Effort-based Decision-making In Schizotypy. *Society for Research in Psychopathology in New Orleans LA*.
48. Kinsaul, J., Heurtin, P., McGovern, J., John, N., & Cohen, A. S. (2015). Effects of Mirror Exposure and Brief Mindfulness Interventions in Undergraduate Females. *Society of Behavioral Medicine in San Antonio TX*.
49. Cohen, A. S., Strauss, G. P., Mitchell, K., Meaux, L., Buchanan, R. W., McMahon, R. P., & Carpenter, W. T. (2015). Computerized vocal and facial analysis in schizophrenia during social interactions: Data from the baseline phase of the CIDAR study. *International Congress on Schizophrenia Research Conference*.
50. Marggraf, M. P., Cohen, A., Auster, T. L., & Minor, K. (2015). Semantic Incoherence In Psychometric Schizotypy: An Investigation Using Latent Semantic Analysis. *Society for Research in Psychopathology in New Orleans, LA*.
51. Walsh, H., Heurtin, P., McGovern, J., & Cohen, A. S. (2014). The Psychological Correlates Of Social Cognitive Biases In Patients With Severe Mental Illness. *Society for Research in Psychopathology Conference in Chicago IL*.
52. Najolia, G. M., & Cohen, A. (2014). An Examination of Speech Characteristics Under Conditions of Affective Reactivity and Variable Cognitive Load as Distinguishing Feigned and Genuine Schizophrenia. *American Psychology Law Society Conference in New Orleans LA*. <http://etd.lsu.edu/docs/available/etd-08132013-195641/>
53. Mitchell, K., Renshaw, T., & Cohen, A. S. (2014). The Structure Of Emotion Experience And Expression In Psychometrically-defined Schizotypy. *Society for Research in Psychopathology Conference in Chicago IL*.
54. Michael, K., Quirk, S., & Cohen, A. S. (2014). Eye Gaze And Nonverbal Aspects Of Speech In Social Anxiety. *Society for Research in Psychopathology Conference in Chicago IL*.
55. MacAulay, R., Parks, T., & Cohen, A. S. (2014). Social Anxiety In Schizotypy: Psychosocial Stress And Attentional Vigilance. *Society for Research in Psychopathology Conference in Chicago IL*.
56. Cohen, A. S., Callaway, D., & Larsen, J. T. (2014). Ambivalence across the Schizophrenia Spectrum: a temporal examination of co-activated valence networks. *Society for Affective Sciences in Washington DC*.
57. Bedwell, J., Trachik, B., Cohen, A., Deptula, A., & Mitchell, J. (2014). Speech prosody and schizotypy: Are abnormalities limited to males? *Society for Biological Psychiatry Conference*.

58. Heurtin, P., Walsh, H., McGovern, J., Renshaw, T., & Cohen, A. S. (2014). An analysis of anhedonia in severe mental illness using retrospective memory recall. *Society for Research in Psychopathology Conference in Chicago IL.*
59. Ecker, A. H., Cohen, A. S., & Buckner, J. D. (2013). College student alcohol use and perceived social norms: a multiinformant investigation of proximal friend norms. *Association for Behavioral and Cognitive Therapies Annual Convention.*
60. Bedwell, J., Trachik, B., Cohen, A. S., Deptula, A., & Mitchell, J. (2013). Speech prosody and schizotypy: Are abnormalities limited to males? *Society for Research in Psychopathology in Oakland CA.*
61. Cohen, A. S., McGovern, J. E., Auster, T., & MacAulay, R. (2013). The subjective-objective paradox in psychometrically-defined schizotypy: What it is and why it is important. *Society for Research in Psychopathology in Oakland CA.*
62. MacAulay, R., & Cohen, A. S. (2013). The Dynamic Relationship Between Attention, Emotion and Psychosocial Stress in Psychometric Schizotypy. *Society for Research in Psychopathology in Oakland CA.*
63. McGovern, J., Auster, T., MacAulay, R., & Cohen, A. (2013). Unexpected Speech Performance under High-Versus Low-Cognitive Load in Psychometric Schizotypy. *Society for Research in Psychopathology in Oakland CA.*
64. Cohen, A. S. (2013). Computerized analysis of natural speech reveals neurocognitive underpinnings for alo-gia but not blunted affect in severe mental illness. *International Congress on Schizophrenia Research in Orlando Florida.*
65. MacAulay, R., Brown, L., Minor, K., & Cohen, A. S. (2012). Affect and Coping: Does cognitive function predict coping strategies in schizophrenia and psychometrically-defined schizotypy? *Society for Research in Psychopathology Ann Arbor MI.*
66. Stewart, D. W., Vinci, C., Cohen, A. S., & Copeland, A. L. (2012). Smoking topography and smoking related outcome expectancies in smokers with schizotypy. *Society for Research in Nicotine and Tobacco.*
67. Callaway, D., Cohen, A. S., Larsen, J., Najolia, G., & Auster, T. (2012). Exploring Ambivalent Emotional Experience in Schizophrenia and Mood Disorder Patients. *Society for Research in Psychopathology Ann Arbor MI.*
68. Llerena, K., Strauss, G., & Cohen, A. (2012). A meta-analysis of self-reported emotional arousal in people with schizophrenia. *Society for Research in Psychopathology, Ann Arbor, MI.*
69. Auster, T., Chenevert, V., Lejeune, K., Callaway, D., & Cohen, A. (2012). Cognitive Concerns: Do individuals with schizotypy report subjectively poor cognitive performance compared to their actual performance? *Society for Research in Psychopathology, Ann Arbor, MI.*
70. Callaway, D., Auster, T., Cohen, A. S., Matthews, R., & Dinzeo, T. (2011). Schizotypal Personality Questionnaire-Brief Revised: Psychometric Replication and Extension. *Society for Research in Psychopathology Boston MA.*
71. Auster, T., Callaway, D., Brown, L., & Cohen, A. S. (2011). Objective and subjective olfactory ratings across the schizophrenia spectrum. *Society for Research in Psychopathology Boston MA.*
72. Najolia, G., & Cohen, A. (2011). Affective Dysfunction and Emotional Stroop Performance in Schizophrenia. *Society for Research in Psychopathology, Boston MA.*
73. Cohen, A. S., Larsen, J., Strauss, G., Callaway, D., & Najolia, G. M. (2011). On risk and reward: investigating state anhedonia in psychometrically-defined schizotypy and schizophrenia. *Society for Research in Psychopathology Boston MA.*
74. Breslin, A., Kim, Y., & Cohen, A. (2011). Prosodic characteristics of speakers with schizophrenia disorders: preliminary data. *Acoustic Society of America.*
75. Minor, K. S., Callaway, D., Mack, M., & Cohen, A. S. (2011). The Role of Atypical Semantic Activation in Schizotypy: Implications for Odd Speech and Creativity. *Society for Research in Psychopathology Boston MA.*
76. Morrison, S., Cohen, A. S., & Najolia, G. M. (2011). Exploring the Relationships Between Ideas of Reference, Paranoia, and Social Anxiety in Psychometrically-defined Schizotypy. *Society for Research in Psychopathology Boston MA.*
77. Morrison, S., Lavigne, K., Brown, L. A., & Cohen, A. S. (2010). Social Cognition and Schizotypy. *Society for Research in Psychopathology Seattle WA.*

78. Minor, K. S., Limon, K., Ross, B., & Cohen, A. S. (2010). Speech disorder and atypical semantic activation in Schizophrenia. *Society for Research in Psychopathology in Seattle WA*.
79. Najolia, G. M., Cohen, A. S., & Buckner, J. L. (2010). Cannabis and the Influence of Social Anxiety in Categorically Defined Schizotypy. *Society for Research in Psychopathology Seattle WA*.
80. Brown, L. A., & Cohen, A. S. (2010). Attribution Style in Schizotypy. *Society for Research in Psychopathology Seattle WA*.
81. Buckner, J., Ecker, A., Cohen, A., & Schmidt, N. (2010). Distress and impairment associated with co-occurring marijuana-related problems among individuals with clinically elevated social anxiety. *Association for Behavioral and Cognitive Therapies Anxiety Disorders Special Interest Group, San Francisco, CA*.
82. Vigna, J., Tarcza, E., & Cohen, A. S. (2009). Psychosis in PTSD: Case presentations as evidence for a specifier of PTSD with psychotic feature. *International Society for Traumatic Stress Studies*.
83. Stewart, D. W., Cohen, A. S., & Copeland, A. L. (2009). Smoking across the Schizotypy Spectrum. *Society for Research on Nicotine and Tobacco*.
84. Minor, K. S., Iglesias, B., Najolia, G. M., & Cohen, A. S. (2009). Neurocognitive and Coping Correlates of Speech Disorder in Schizotypy. *International Congress on Schizophrenia Research*.
85. Cohen, A. S. (2009). Using Acoustic Analysis of Natural Speech to Understand the Neurocognitive, Clinical and Functional Correlates of Diminished Expressivity in Schizotypy. *International Congress on Schizophrenia Research*.
86. Gates, C., Minor, K. M., & Cohen, A. S. (2009). The Relationship Between Neurocognition and Real World Functioning in Individuals At-Risk for Schizophrenia. *Society for Research in Psychopathology Minneapolis MN*.
87. Minor, K. S., Iglesias, B., Najolia, G. M., & Cohen, A. S. (2009). The Winter Blues: Season of Birth Patterns in Schizotypy. *International Congress on Schizophrenia Research*.
88. Vigna, J., Tarcza, E., & Cohen, A. (2009). Validating a Group Treatment Protocol for PTSD. *Association for Behavioral and Cognitive Therapies New York NY*.
89. Brown, L., Najolia, G., & Cohen, A. (2009). Conceptualizing the inner struggle: A study of the structure of schizotypal ambivalence and its correlates. *Society for Research in Psychopathology Minneapolis MN*.
90. Minor, K., Iglesias, B., Najolia, G., & Cohen, A. (2009). The Winter Blues: Season of Birth Patterns in Schizotypy. *International Congress on Schizophrenia Research*.
91. Minor, K. M., Cohen, A. S., Weber, C. R., Limon, K. L., & Fenerty, K. (2009). Creativity in Individuals At-Risk for Schizophrenia: Are Atypical Responses a Valid Measure of Creativity and What Are They Related To. *Society for Research in Psychopathology Minneapolis MN*.
92. Brown, L. A., Minor, K. S., Iglesias, B., Najolia, G. M., & Cohen, A. S. (2009). Brutal honesty: perceptions of social abilities in schizotypy. *International Congress on Schizophrenia Research*.
93. Buckner, J. D., Ecker, A. H., & Cohen, A. S. (2009). Attitudes toward seeking marijuana treatment among marijuana-using college students. *Association for Behavioral and Cognitive Therapies Addictive Behaviors Special Interest Group in New York NY*.
94. Buckner, J. D., Silgado, J., & Cohen, A. S. (2009). Hostility linked to greater marijuana-related problems among the socially anxious. *Association for Behavioral and Cognitive Therapies New York NY*.
95. Brown, L. A., Iglesias, B., Minor, K. S., & Cohen, A. S. (2008). Clarifying Facial Emotion Recognition Deficits in Schizotypy: and Quality of Life. *Society for Research in Psychopathology Pittsburgh PA*.
96. Najolia, G., Cohen, A., Minor, K., & Iglesias, B. (2008). A laboratory study of affectivity in schizotypy: Subjective and lexical analysis. *Society for Research in Psychopathology Pittsburgh PA*.
97. Minor, K. S., Adams, E. C., Brown, L. A., King, M. S., & Cohen, A. S. (2008). Affective Reactivity of speech disturbances in schizotypy. *Society for Research and Psychopathology 22nd Annual Meeting in Pittsburgh PA*.
98. Iglesias, B., Minor, K. S., Brown, L. A., Najolia, G. N., & Cohen, A. S. (2008). Right Hemisphere dysfunction and Diminished Expressivity in Schizotypy: What the Voice Reveals. *Society for Research in Psychopathology Pittsburgh PA*.
99. Cohen, A., Minor, K., & Brown, L. (2007). Emotional Experience in Patients with Schizophrenia Re-visited: Meta-analysis of Laboratory Studies. *Society for Research in Psychopathology*.

100. Cohen, A. S., Minor, K., Alpert, M., Nienow, T. M., Dinzeo, T. J., & Docherty, N. M. (2007). Computerized Analysis of Negative Symptoms in Schizophrenia. *International Congress in Schizophrenia Research in Colorado Springs CO.*
101. Carreno, J., Blanchard, J. J., & Cohen, A. S. (2006). Update on the Maryland Longitudinal Study of Schizotypy: Three-year Follow-up Data. *Society for Research in Psychopathology in San Diego CA.*
102. Nienow, T., Docherty, N., Dinzeo, T., & Cohen, A. (2006). Neurocognitive and social-cognitive contributions to functional outcome in patients with schizophrenia. *Biological Psychiatry Conference.*
103. Cohen, A. S., Saperstein, A. M., Gold, J., Kirkpatrick, B., Carpenter, W., & Buchanan, R. W. (2006). Neuropsychology of the deficit syndrome: Meta-analysis of findings to date. *Society for Research in Psychopathology in San Diego CA.*
104. Carreño, J. T., Henneberger, A., Lank, A., Calahan, M., Leung, W., Lieth, J., Cohen, A. S., & Blanchard, J. J. (2006). Dimensions of Schizotypy and the Expression of Emotion: An Examination of Sex Differences. *American Psychological Society Conference in New York NY.*
105. Nienow, T. M., Docherty, N. M., Dinzeo, T. J., & Cohen, A. S. (2006). Neurocognitive and Social-Cognitive Contributions to Functional Outcome in Patients with Schizophrenia. *Biological Psychiatry Conference.*
106. Saperstein, A., Cohen, A. S., Buchanan, R., & Gold, J. (2005). Neuropsychological correlates of the deficit syndrome in schizophrenia. *Society for Research in Psychopathology in Miami FL.*
107. Nienow, T., Docherty, N., Cohen, A., & Dinzeo, T. (2005). Contribution of Neurocognitive Functioning and Symptomatology to Emotion Recognition Performance in Patients with Schizophrenia. *International Congress on Schizophrenia Research in Savannah GA.*
108. Cohen, A. S., Nienow, T. M., Dinzeo, T. J., & Docherty, N. M. (2005). Misinterpreted facial emotions, symptoms and social functioning in schizophrenia. *International Congress on Schizophrenia Research in Savannah GA.* http://www.researchgate.net/publication/295325103_Misinterpreted_facial_emotions_symptoms_and_social_functioning_in_schizophrenia
109. Nienow, T., Docherty, N., Dinzeo, T., & Cohen, A. (2005). Neurocognitive and Social-Cognitive Contributions to Functional Outcome in Patients with Schizophrenia. *Society for Research in Psychopathology in Miami FL.*
110. Forbes, C., Carreno, J., Cohen, A. S., Adams, K., Chamberlin, C., Mann, M., & Saperstein, A. (2005). Update on the Maryland Longitudinal Study of Schizotypy: Preliminary Findings from a 3-year Follow-up of Social Anhedonics. *Society for Research in Psychopathology in Miami FL.*
111. Nienow, T., Docherty, N., Cohen, A., & Dinzeo, T. (2004). Neurocognitive Predictors of Social Competence in Patients with Schizophrenia. *Society for Research in Psychopathology in St Louis MO.*
112. Dinzeo, T., Nienow, T., Cohen, A. S., & Docherty, N. (2004). Emotional Arousability and Social Functioning in Schizophrenia. *Society for Research in Psychopathology in St Louis MO.*
113. Cohen, A., Dinzeo, T., Nienow, T., & Docherty, N. (2004). Diminished Emotionality in Schizophrenia. *Society for Research in Psychopathology in St Louis MO.*
114. Cohen, A., & Junginger, J. (2004). A Working Typology of Delusions. *American Psychological Sciences in Chicago Illinois.*
115. Nienow, T., Cohen, A., Dinzeo, T., & Docherty, N. (2003). Associations between Neurocognitive Functioning and Affect Recognition in Schizophrenia. *Society for Research in Psychopathology in Toronto Canada.*
116. Cohen, A. S., Dangelmaier, R., & Docherty, N. (2003). Effects of Positive Emotion on Speech Disorder in Patients with Schizophrenia. *Society for Research in Psychopathology in Toronto Canada.*
117. Nienow, T., Armelie, A., Cohen, A., & Docherty, N. (2003). Source Monitoring and Communication Disturbance in Schizophrenia. *International Congress on Schizophrenia Research in Crystal Springs Colorado.*
118. Cohen, A., Dinzeo, T., & Docherty, N. (2003). Delusions and Hallucinations are Associated with Different Patterns of Frontal Lobe Functioning in Schizophrenia. *International Congress on Schizophrenia Research in Crystal Springs Colorado.*
119. Dinzeo, T., Nienow, T., Cohen, A., & Docherty, N. (2003). Temperament and Stress Response in Schizophrenia. *Society for Research in Psychopathology in Toronto Canada.*

120. Docherty, N., Cohen, A., Nienow, T., Dinzeo, T., Dangelmaier, R., & James, S. (2003). Stability of Schizophrenic Referential Communication Disturbances Over Time and Across Changes in Clinical State. *International Congress on Schizophrenia Research in Crystal Springs Colorado.*
121. Docherty, N., Cohen, A., Dinzeo, T., & Nienow, T. (2002). Stability of Schizophrenic Formal Thought Disorder and Referential Communication Disturbances. *Society for Research in Psychopathology San Francisco CA.*
122. Docherty, N., Cohen, A., Neinow, T., & James, S. (2001). Affective Reactivity and the Deficit Syndrome of Schizophrenia. *Society for Research in Psychopathology in Madison Wisconsin.*
123. Cohen, A. S., James, S., Dinzeo, T. J., & Docherty, N. M. (2001). Stress the Deficit Syndrome of Schizophrenia. *International Congress on Schizophrenia Research in British Columbia CANADA.*
124. Gordinier, S. W., Cohen, A. S., & Docherty, N. M. (2000). Aggression in Paranoid and Nonparanoid Schizophrenia: Associations with Neuropsychological Functioning and Symptomatology. *Society for Research in Psychopathology Denver Colorado.*
125. Cohen, A., Neinow, T., Rhinewine, J., Gordinier, S., & Docherty, N. (1999). Deficit vs Negative Syndrome: Prediction of Attentional Impairment. *Society for Research in Psychopathology.*

Teaching Experience

- 21621 Quantitative Methods
- 2000 Introduction to Psychology
- 2999 Research Practicum
- 3082 Abnormal Psychology
- 40383 Psychological Interventions
- 4999 Advanced Research Practicum
- 41990 Writing in Psychology
- 7982 Advanced Psychopathology
- 7999 Professional Considerations in Psychology
- 7688 Clinical Practicum

Student Award Distinctions

- | | |
|---|------------------------|
| 2021 SEC Emerging Scholars Program Award: Dr. Zachary Rodriguez | <i>Award - Student</i> |
| 2021 Distinguished Undergraduate Research Award: Kiara Warren | <i>Award - Student</i> |
| 2020 NIMH MARC: Maximizing Access to Research Careers | <i>Award - Student</i> |
| 2020 LSU Discover Project | <i>Award - Student</i> |
| 2017 APAGS Dissertation Award: Jessica McGovern | <i>Award - Student</i> |
| 2015 Postdoctoral Scholar: Kaitlin Cannava | <i>Award - Student</i> |
| 2012 Poster Presenter Award 1st place: Zachary Thifley | <i>Award - Student</i> |
| 2010-2012 Fulbright Scholar [France] – Charlotte Gates | <i>Award - Student</i> |
| 2010 Undergraduate Award of the Year: Charlotte Gates | <i>Award - Student</i> |
| 2010 Undergraduate Award of the Year: Lauren Meaux | <i>Award - Student</i> |

Professional Organizational Service

- | | |
|---|-----------------------------|
| 2022 ISCTM Mentor | <i>Professional Service</i> |
| 2019 University of Louisville, Grawermeyer Award Committee | <i>Professional Service</i> |
| 2019 International Schizotypy Research Consortium: Local Host (New Orleans) | <i>Professional Service</i> |
| 2018-2019 Society for Research in Psychopathology: Head, Smadar Levin Review Committee | <i>Professional Service</i> |
| 2017-2018 Society for Research in Psychopathology: Smadar Levin Review Committee | <i>Professional Service</i> |
| 2017 Grant Reviewer: Veteran's Administration | <i>Professional Service</i> |
| 2017 Society for Research in Psychopathology: Smadar Levin review committee | <i>Professional Service</i> |
| 2016-2017 International Schizotypy Research Consortium: Program Committee (Beijing China) | <i>Professional Service</i> |
| 2014-2015 Society for Research in Psychopathology : Local Host (New Orleans) | <i>Professional Service</i> |
| 2013-2014 Society for Research in Psychopathology: Program Committee Chair | <i>Professional Service</i> |
| 2012 Society for Research in Psychopathology: Planning Committee 2015 | <i>Professional Service</i> |
| 2011 Grant review Canadian Research Council | <i>Professional Service</i> |

University Administrative Service

2020-	Institutional Review Board Chair	<i>University Service</i>
2019	External Promotion Review Committee	<i>University Service</i>
2014-	Institutional Review Board: Associate Chair	<i>University Service</i>
2008-2014	Institutional Review Board: Member	<i>University Service</i>
2008-2010	2008 Professional Workshop series	<i>University Service</i>

Department Administrative Service

2021	CDOP area leader	<i>Department Service</i>
2020	CDOP area member	<i>Department Service</i>
2018-2020	Director of Graduate Training	<i>Department Service</i>
2017-2018	Resource Committee Chair	<i>Department Service</i>
2008-2017	Undergraduate Advisor	<i>Department Service</i>

Military Service

E5, Sergeant

US ARMY RESERVES

MOS: 12C, Combat Engineer

1992 - 2000