

Alex S Cohen

List of Publications by Year in descending order

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Version: 2024-02-01

165
papers

5,928
citations

101543

36
h-index

98798

67
g-index

167
all docs

167
docs citations

167
times ranked

4449
citing authors

#	ARTICLE	IF	CITATIONS
1	The Structure of Negative Symptoms Within Schizophrenia: Implications for Assessment. Schizophrenia Bulletin, 2006, 32, 238-245.	4.3	532
2	Emotional Experience in Patients With Schizophrenia Revisited: Meta-analysis of Laboratory Studies. Schizophrenia Bulletin, 2010, 36, 143-150.	4.3	445
3	Cognition and Brain Function in Schizotypy: A Selective Review. Schizophrenia Bulletin, 2015, 41, S417-S426.	4.3	198
4	Toward a More Psychometrically Sound Brief Measure of Schizotypal Traits: Introducing the SPQ-Brief Revised. Journal of Personality Disorders, 2010, 24, 516-537.	1.4	174
5	A Transdiagnostic Review of Negative Symptom Phenomenology and Etiology. Schizophrenia Bulletin, 2017, 43, 712-719.	4.3	146
6	Neuropsychology of the Deficit Syndrome: New Data and Meta-analysis of Findings To Date. Schizophrenia Bulletin, 2007, 33, 1201-1212.	4.3	142
7	Social Anhedonia and Schizotypy in a Community Sample: The Maryland Longitudinal Study of Schizotypy. Schizophrenia Bulletin, 2011, 37, 587-602.	4.3	141
8	The state-trait disjunction of anhedonia in schizophrenia: Potential affective, cognitive and social-based mechanisms. Clinical Psychology Review, 2011, 31, 440-448.	11.4	140
9	Mental health problems and interest in marijuana treatment among marijuana-using college students. Addictive Behaviors, 2010, 35, 826-833.	3.0	120
10	The structure of schizotypal personality traits: a cross-national study. Psychological Medicine, 2018, 48, 451-462.	4.5	111
11	Schizotypy as An Organizing Framework for Social and Affective Sciences. Schizophrenia Bulletin, 2015, 41, S427-S435.	4.3	105
12	Looking at the other side of the coin: A meta-analysis of self-reported emotional arousal in people with schizophrenia. Schizophrenia Research, 2012, 142, 65-70.	2.0	104
13	Stability of formal thought disorder and referential communication disturbances in schizophrenia.. Journal of Abnormal Psychology, 2003, 112, 469-475.	1.9	85
14	Quality of life across the schizotypy spectrum: findings from a large nonclinical adult sample. Comprehensive Psychiatry, 2009, 50, 408-414.	3.1	80
15	Computerized measurement of negative symptoms in schizophrenia. Journal of Psychiatric Research, 2008, 42, 827-836.	3.1	77
16	Automated computerized analysis of speech in psychiatric disorders. Current Opinion in Psychiatry, 2014, 27, 203-209.	6.3	76
17	Speech deficits in serious mental illness: A cognitive resource issue?. Schizophrenia Research, 2014, 160, 173-179.	2.0	74
18	Life Satisfaction as a Distinguishing Indicator of College Student Functioning: Further Validation of the Two-Continua Model of Mental Health. Social Indicators Research, 2014, 117, 319-334.	2.7	70

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19	Specific cognitive deficits and differential domains of social functioning impairment in schizophrenia. Schizophrenia Research, 2006, 81, 227-238.	2.0	67
20	The neurocognitive underpinnings of diminished expressivity in schizotypy: What the voice reveals. Schizophrenia Research, 2009, 109, 38-45.	2.0	67
21	On "risk" and reward: Investigating state anhedonia in psychometrically defined schizotypy and schizophrenia.. Journal of Abnormal Psychology, 2012, 121, 407-415.	1.9	65
22	Neurocognition in Psychometrically Defined College Schizotypy Samples: We Are NOT Measuring the "Right Stuff". Journal of the International Neuropsychological Society, 2013, 19, 324-337.	1.8	64
23	What do we really know about blunted vocal affect and alogia? A meta-analysis of objective assessments. Schizophrenia Research, 2014, 159, 533-538.	2.0	62
24	Facial emotion recognition in schizotypy: The role of accuracy and social cognitive bias. Journal of the International Neuropsychological Society, 2010, 16, 474-483.	1.8	60
25	Affective reactivity of speech and emotional experience in patients with schizophrenia. Schizophrenia Research, 2004, 69, 7-14.	2.0	56
26	Schizotypal Personality Questionnaire" Brief Revised: Psychometric replication and extension.. Personality Disorders: Theory, Research, and Treatment, 2014, 5, 32-38.	1.3	54
27	Bracing for the worst, but behaving the best: Social anxiety, hostility, and behavioral aggression. Journal of Anxiety Disorders, 2010, 24, 260-268.	3.2	52
28	The Network Structure of Schizotypal Personality Traits. Schizophrenia Bulletin, 2018, 44, S468-S479.	4.3	52
29	Brief assessment of schizotypal traits: A multinational study. Schizophrenia Research, 2018, 197, 182-191.	2.0	52
30	Neuropsychological functioning and social anhedonia: Results from a community high-risk study. Schizophrenia Research, 2006, 85, 132-141.	2.0	49
31	The psychiatric symptomatology of deficit schizophrenia: A meta-analysis. Schizophrenia Research, 2010, 118, 122-127.	2.0	48
32	Towards a cognitive resource limitations model of diminished expression in schizotypy.. Journal of Abnormal Psychology, 2012, 121, 109-118.	1.9	46
33	Geolocation as a Digital Phenotyping Measure of Negative Symptoms and Functional Outcome. Schizophrenia Bulletin, 2020, 46, 1596-1607.	4.3	46
34	Diminished Emotionality and Social Functioning in Schizophrenia. Journal of Nervous and Mental Disease, 2005, 193, 796-802.	1.0	45
35	A multidimensional assessment of social cognition in psychometrically defined schizotypy. Psychiatry Research, 2013, 210, 1014-1019.	3.3	44
36	Vocal expression in schizophrenia: Less than meets the ear.. Journal of Abnormal Psychology, 2016, 125, 299-309.	1.9	44

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37	On the boundaries of blunt affect/alogia across severe mental illness: Implications for Research Domain Criteria. <i>Schizophrenia Research</i> , 2012, 140, 41-45.	2.0	42
38	Investigation of the Montreal Cognitive Assessment (MoCA) as a cognitive screener in severe mental illness. <i>Psychiatry Research</i> , 2014, 220, 664-668.	3.3	42
39	Digital phenotyping of negative symptoms: the relationship to clinician ratings. <i>Schizophrenia Bulletin</i> , 2021, 47, 44-53.	4.3	42
40	Psychiatric symptom versus neurocognitive correlates of diminished expressivity in schizophrenia and mood disorders. <i>Schizophrenia Research</i> , 2013, 146, 249-253.	2.0	41
41	Olfaction, olfactory, and the schizophrenia-spectrum: An updated meta-analysis on identification and acuity. <i>Schizophrenia Research</i> , 2012, 135, 152-157.	2.0	40
42	Comparisons of schizotypal traits across 12 countries: Results from the International Consortium for Schizotypy Research. <i>Schizophrenia Research</i> , 2018, 199, 128-134.	2.0	40
43	Validating digital phenotyping technologies for clinical use: the critical importance of resolution. <i>World Psychiatry</i> , 2020, 19, 114-115.	10.4	40
44	Digital phenotyping adherence, feasibility, and tolerability in outpatients with schizophrenia. <i>Journal of Psychiatric Research</i> , 2021, 138, 436-443.	3.1	39
45	Affective reactivity of speech disturbances in schizotypy. <i>Journal of Psychiatric Research</i> , 2010, 44, 99-105.	3.1	36
46	Computerized facial analysis for understanding constricted/blunted affect: Initial feasibility, reliability, and validity data. <i>Schizophrenia Research</i> , 2013, 148, 111-116.	2.0	35
47	Attentional dysfunction, social perception, and social competence: What is the nature of the relationship?. <i>Journal of Abnormal Psychology</i> , 2006, 115, 408-417.	1.9	34
48	Ambulatory digital phenotyping of blunted affect and alogia using objective facial and vocal analysis: Proof of concept. <i>Schizophrenia Research</i> , 2020, 220, 141-146.	2.0	34
49	Deficit Versus Negative Syndrome in Schizophrenia: Prediction of Attentional Impairment. <i>Schizophrenia Bulletin</i> , 2004, 30, 827-835.	4.3	33
50	Stress and arousability in schizophrenia. <i>Schizophrenia Research</i> , 2004, 71, 127-135.	2.0	33
51	Emotion word use in the conversational speech of schizophrenia patients. <i>Cognitive Neuropsychiatry</i> , 2008, 13, 343-356.	1.3	33
52	A laboratory-based procedure for measuring emotional expression from natural speech. <i>Behavior Research Methods</i> , 2009, 41, 204-212.	4.0	33
53	Understanding emotional expression using prosodic analysis of natural speech: Refining the methodology. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2010, 41, 150-157.	1.2	31
54	Applying speech technologies to assess verbal memory in patients with serious mental illness. <i>Npj Digital Medicine</i> , 2020, 3, 33.	10.9	31

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55	Understanding anhedonia in schizophrenia through lexical analysis of natural speech. <i>Cognition and Emotion</i> , 2009, 23, 569-586.	2.0	30
56	Cannabis and psychometrically-defined schizotypy: Use, problems and treatment considerations. <i>Journal of Psychiatric Research</i> , 2011, 45, 548-554.	3.1	30
57	Ambulatory vocal acoustics, temporal dynamics, and serious mental illness.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 97-105.	1.9	30
58	Moving psychological assessment out of the controlled laboratory setting: Practical challenges.. <i>Psychological Assessment</i> , 2019, 31, 292-303.	1.5	30
59	Using biobehavioral technologies to effectively advance research on negative symptoms. <i>World Psychiatry</i> , 2019, 18, 103-104.	10.4	29
60	Effortâ€œcost computation in a transdiagnostic psychiatric sample: Differences among patients with schizophrenia, bipolar disorder, and major depressive disorder. <i>PsyCh Journal</i> , 2020, 9, 210-222.	1.1	29
61	The relationship between atypical semantic activation and odd speech in schizotypy across emotionally evocative conditions. <i>Schizophrenia Research</i> , 2011, 126, 144-149.	2.0	28
62	Understanding Constricted Affect in Schizotypy Through Computerized Prosodic Analysis. <i>Journal of Personality Disorders</i> , 2011, 25, 478-491.	1.4	28
63	Updating verbal fluency analysis for the 21st century: Applications for psychiatry. <i>Psychiatry Research</i> , 2019, 273, 767-769.	3.3	28
64	Exploring the racial diagnostic bias of schizophrenia using behavioral and clinical-based measures.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 263-271.	1.9	28
65	Affective reactivity of language symptoms, startle responding, and inhibition in schizophrenia.. <i>Journal of Abnormal Psychology</i> , 2001, 110, 194-198.	1.9	27
66	Affecting coping: Does neurocognition predict approach and avoidant coping strategies within schizophrenia spectrum disorders?. <i>Psychiatry Research</i> , 2013, 209, 136-141.	3.3	27
67	Clarifying the Linguistic Signature: Measuring Personality From Natural Speech. <i>Journal of Personality Assessment</i> , 2008, 90, 559-563.	2.1	26
68	Cannabis use and schizotypy: The role of social anxiety and other negative affective states. <i>Psychiatry Research</i> , 2012, 200, 660-668.	3.3	26
69	Birth characteristics and schizotypy: Evidence of a potential â€œsecond hitâ€œ. <i>Journal of Psychiatric Research</i> , 2011, 45, 955-961.	3.1	25
70	Neuropsychological functioning and social anhedonia: Three-year follow-up data from a longitudinal community high risk study. <i>Journal of Psychiatric Research</i> , 2012, 46, 898-904.	3.1	25
71	An examination of the language construct in NIMH's research domain criteria: Time for reconceptualization!. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 904-919.	1.7	25
72	A psychometric investigation of â€œmacroscopicâ€œ speech measures for clinical and psychological science. <i>Behavior Research Methods</i> , 2016, 48, 475-486.	4.0	25

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73	Self-Reported Stress and the Deficit Syndrome of Schizophrenia. <i>Psychiatry (New York)</i> , 2003, 66, 308-316.	0.7	24
74	Thoughts About Disordered Thinking: Measuring and Quantifying the Laws of Order and Disorder. <i>Schizophrenia Bulletin</i> , 2017, 43, 509-513.	4.3	24
75	The schizophrenia spectrum anhedonia paradox. <i>World Psychiatry</i> , 2018, 17, 221-222.	10.4	24
76	Schizotypal, schizoid and paranoid characteristics in the biological parents of social anhedonics. <i>Psychiatry Research</i> , 2010, 178, 79-83.	3.3	23
77	The role of atypical semantic activation and stress in odd speech: Implications for individuals with psychometrically defined schizotypy. <i>Journal of Psychiatric Research</i> , 2012, 46, 1231-1236.	3.1	23
78	Hedonic capacity and schizotypy: Evidence for the criterion validity of the ACIPS. <i>Comprehensive Psychiatry</i> , 2014, 55, 1455-1461.	3.1	23
79	The paradox of schizotypy: Resemblance to prolonged severe mental illness in subjective but not objective quality of life. <i>Psychiatry Research</i> , 2014, 217, 185-190.	3.3	23
80	Loneliness and Schizotypy Are Distinct Constructs, Separate from General Psychopathology. <i>Frontiers in Psychology</i> , 2016, 7, 1018.	2.1	23
81	Alterations in facial expressivity in youth at clinical high-risk for psychosis.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 341-351.	1.9	23
82	Vocal acoustic analysis as a biometric indicator of information processing: Implications for neurological and psychiatric disorders. <i>Psychiatry Research</i> , 2015, 226, 235-241.	3.3	21
83	A latent profile analysis of schizotypal dimensions: Associations with psychopathology and personality. <i>Psychiatry Research</i> , 2017, 253, 110-115.	3.3	21
84	Can RDoC Help Find Order in Thought Disorder?. <i>Schizophrenia Bulletin</i> , 2017, 43, 503-508.	4.3	21
85	Attribution Biases in Schizophrenia: Relationship to Clinical and Functional Impairments. <i>Psychopathology</i> , 2009, 42, 40-46.	1.5	20
86	Primary and secondary negative schizotypal traits in a large non-clinical sample. <i>Personality and Individual Differences</i> , 2010, 49, 419-424.	2.9	20
87	A framework for understanding experiential deficits in schizophrenia. <i>Psychiatry Research</i> , 2010, 178, 10-16.	3.3	20
88	Using machine learning of computerized vocal expression to measure blunted vocal affect and alogia. <i>NPI Schizophrenia</i> , 2020, 6, 26.	3.6	19
89	Speech Prosody Abnormalities and Specific Dimensional Schizotypy Features. <i>Journal of Nervous and Mental Disease</i> , 2014, 202, 745-751.	1.0	18
90	The importance of loneliness in psychotic-like symptoms: Data from three studies. <i>Psychiatry Research</i> , 2019, 282, 112625.	3.3	18

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91	Machine learning for suicidology: A practical review of exploratory and hypothesis-driven approaches. <i>Clinical Psychology Review</i> , 2020, 82, 101940.	11.4	18
92	Affective disturbances in psychometrically defined schizotypy across direct, but not indirect assessment modes. <i>Schizophrenia Research</i> , 2011, 128, 136-142.	2.0	16
93	Digital Phenotyping Using Multimodal Data. <i>Current Behavioral Neuroscience Reports</i> , 2020, 7, 212-220.	1.3	16
94	Advancing ambulatory biobehavioral technologies beyond "proof of concept" Introduction to the special section.. <i>Psychological Assessment</i> , 2019, 31, 277-284.	1.5	16
95	Symptom-Oriented Versus Syndrome Approaches to Resolving Heterogeneity of Neuropsychological Functioning in Schizophrenia. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2005, 17, 384-390.	1.8	15
96	A laboratory study of affectivity in schizotypy: Subjective and lexical analysis. <i>Psychiatry Research</i> , 2011, 189, 233-238.	3.3	15
97	Objective and Subjective Olfaction Across the Schizophrenia Spectrum. <i>Psychiatry (New York)</i> , 2014, 77, 57-66.	0.7	15
98	The moderating effects of perceived intentionality: exploring the relationships between ideas of reference, paranoia and social anxiety in schizotypy. <i>Cognitive Neuropsychiatry</i> , 2014, 19, 527-539.	1.3	15
99	Dimensional Structure and Measurement Invariance of the Schizotypal Personality Questionnaire "Brief Revised (SPQ-BR) Scores Across American and Spanish Samples. <i>Journal of Personality Disorders</i> , 2017, 31, 522-541.	1.4	15
100	Enhancing Psychosis-Spectrum Nosology Through an International Data Sharing Initiative. <i>Schizophrenia Bulletin</i> , 2018, 44, S460-S467.	4.3	15
101	Alterations in facial expressions of emotion: Determining the promise of ultrathin slicing approaches and comparing human and automated coding methods in psychosis risk.. <i>Emotion</i> , 2022, 22, 714-724.	1.8	15
102	Validation of accelerometry as a digital phenotyping measure of negative symptoms in schizophrenia. <i>NPJ Schizophrenia</i> , 2022, 8, .	3.6	15
103	Natural Language Processing and Psychosis: On the Need for Comprehensive Psychometric Evaluation. <i>Schizophrenia Bulletin</i> , 2022, 48, 939-948.	4.3	15
104	Machine Learning Identifies Digital Phenotyping Measures Most Relevant to Negative Symptoms in Psychotic Disorders: Implications for Clinical Trials. <i>Schizophrenia Bulletin</i> , 2022, 48, 425-436.	4.3	14
105	Effects of Positive Affect on Speech Disorder in Schizophrenia. <i>Journal of Nervous and Mental Disease</i> , 2005, 193, 839-842.	1.0	13
106	The normalities and abnormalities associated with speech in psychometrically-defined schizotypy. <i>Schizophrenia Research</i> , 2014, 160, 169-172.	2.0	13
107	The Subjective-Objective Disjunction in Psychometrically-Defined Schizotypy: What it is and Why it is Important?. <i>Journal of Experimental Psychopathology</i> , 2017, 8, 347-363.	0.8	13
108	Predictors of Heterogeneity in Cognitive Function: APOE-e4, Sex, Education, Depression, and Vascular Risk. <i>Archives of Clinical Neuropsychology</i> , 2020, 35, 660-670.	0.5	13

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109	The Comorbidity of Psychotic Symptoms and Posttraumatic Stress Disorder: Evidence for a Specifier in DSM-5. <i>Clinical Schizophrenia and Related Psychoses</i> , 2011, 5, 147-154.	1.4	13
110	Cigarette smoking across the schizotypy spectrum. <i>Psychiatry Research</i> , 2010, 179, 113-115.	3.3	12
111	Deinstitutionalization of American Public Hospitals for the Mentally Ill Before and After the Introduction of Antipsychotic Medications. <i>Harvard Review of Psychiatry</i> , 2015, 23, 176-187.	2.1	12
112	Semantic coherence in psychometric schizotypy: An investigation using Latent Semantic Analysis. <i>Psychiatry Research</i> , 2018, 259, 63-67.	3.3	12
113	Understanding heterogeneity in older adults: Latent growth curve modeling of cognitive functioning. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2018, 40, 292-302.	1.3	11
114	The effects of oxytocin and galantamine on objectively-defined vocal and facial expression: Data from the CIDAR study. <i>Schizophrenia Research</i> , 2017, 188, 141-143.	2.0	10
115	Towards a Schizotypy Core: Convergence and Divergence of Two Empirically-Derived Self-Report Measures from a Nonclinical Sample. <i>Journal of Experimental Psychopathology</i> , 2017, 8, 265-287.	0.8	10
116	Social anhedonia and clinical outcomes in early adulthood: A three-year follow-up study within a community sample. <i>Schizophrenia Research</i> , 2020, 223, 213-219.	2.0	10
117	Strengthening spatial reasoning: elucidating the attentional and neural mechanisms associated with mental rotation skill development. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 20.	2.0	10
118	Smoking topography and outcome expectancies among individuals with schizotypy. <i>Psychiatry Research</i> , 2013, 205, 205-212.	3.3	9
119	Predicting creativity: The role of psychometric schizotypy and cannabis use in divergent thinking. <i>Psychiatry Research</i> , 2014, 220, 205-210.	3.3	9
120	Category fluency in psychometric schizotypy: how altering emotional valence and cognitive load affects performance. <i>Cognitive Neuropsychiatry</i> , 2015, 20, 542-550.	1.3	9
121	Overestimation of close friend drinking problems in the prediction of one's own drinking problems. <i>Addictive Behaviors</i> , 2017, 64, 107-110.	3.0	9
122	Machine learning for ambulatory applications of neuropsychological testing. <i>Intelligence-based Medicine</i> , 2020, 1-2, 100006.	2.4	9
123	Illusory superiority and schizotypal personality: Explaining the discrepancy between subjective/objective psychopathology.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2014, 5, 413-418.	1.3	8
124	The effect of limited cognitive resources on communication disturbances in serious mental illness. <i>Psychiatry Research</i> , 2017, 248, 98-104.	3.3	8
125	Frontal alpha asymmetry in schizotypy: electrophysiological evidence for motivational dysfunction. <i>Cognitive Neuropsychiatry</i> , 2020, 25, 371-386.	1.3	8
126	Computerized analysis of facial expressions in serious mental illness. <i>Schizophrenia Research</i> , 2022, 241, 44-51.	2.0	8

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127	A temporal examination of co-activated emotion valence networks in schizophrenia and schizotypy. Schizophrenia Research, 2016, 170, 322-329.	2.0	7
128	Stress and cognitive biases in schizotypy: A two-site study of bias against disconfirmatory evidence and jumping to conclusions. European Psychiatry, 2019, 62, 20-27.	0.2	7
129	Psychiatric Risk Assessment from the Clinician's Perspective: Lessons for the Future. Community Mental Health Journal, 2019, 55, 1165-1172.	2.0	7
130	Prevalence and Incidence of Severe Mental Illness in the United States: An Historical Overview. Harvard Review of Psychiatry, 2012, 20, 247-258.	2.1	6
131	Conceptualizing Schizotypal Ambivalence. Journal of Nervous and Mental Disease, 2014, 202, 793-801.	1.0	6
132	Cognitive functioning in schizotypy through the lens of the accessibility model. Cognitive Neuropsychiatry, 2017, 22, 422-435.	1.3	6
133	Blunted vocal affect and expression is not associated with schizophrenia: A computerized acoustic analysis of speech under ambiguous conditions. Comprehensive Psychiatry, 2018, 83, 84-88.	3.1	6
134	Comparing static and dynamic predictors of risk for hostility in serious mental illness: Preliminary findings. Schizophrenia Research, 2019, 204, 432-433.	2.0	6
135	The (b)link between amotivation and psychosis: Insights through phasic eye blink rate. Psychiatry Research, 2020, 294, 113490.	3.3	6
136	Understanding Anhedonia: The Role of Perceived Control. , 2014, , 23-49.		6
137	How do social factors relate to blunted facial affect in schizophrenia? A digital phenotyping study using ambulatory video recordings. Journal of Psychiatric Research, 2022, 150, 96-104.	3.1	6
138	Self-conscious emotions's role in functional outcomes within clinical populations. Psychiatry Research, 2014, 216, 17-23.	3.3	5
139	Crossing Boundaries in Schizotypy Research: An Introduction to the Special Supplement. Schizophrenia Bulletin, 2018, 44, S457-S459.	4.3	5
140	Aggressive urges in schizotypy: Preliminary data from an ambulatory study. Schizophrenia Research, 2018, 201, 424-425.	2.0	5
141	Emotion Experience and Expressive Suppression Scale: Psychometric properties and relationships with depression and schizotypy. Personality and Individual Differences, 2019, 142, 145-152.	2.9	5
142	Tracking Language in Real Time in Psychosis. , 2020, , 663-685.		5
143	Extending the usefulness of the verbal memory test: The promise of machine learning. Psychiatry Research, 2021, 297, 113743.	3.3	5
144	Ambulatory audio and video recording for digital phenotyping in schizophrenia: Adherence & data usability. Psychiatry Research, 2022, 311, 114485.	3.3	5

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145	Response to Gooding and Plfum, "The nature of diminished pleasure in individuals at risk for or affected by schizophrenia". Psychiatry Research, 2012, 198, 174-175.	3.3	4
146	Predicting self-injurious thoughts in daily life using ambulatory assessment of state cognition. Journal of Psychiatric Research, 2021, 138, 335-341.	3.1	4
147	Validating Biobehavioral Technologies for Use in Clinical Psychiatry. Frontiers in Psychiatry, 2021, 12, 503323.	2.6	4
148	Modeling Self-Reported and Observed Affect from Speech. , 0, , .		4
149	Neurocognitive underpinnings of language disorder: Contrasting schizophrenia and mood disorders. Journal of Experimental Psychopathology, 2014, 5, 492-502.	0.8	3
150	Social cognition and schizotypy. , 2019, , 71-88.		3
151	High Predictive Accuracy of Negative Schizotypy With Acoustic Measures. Clinical Psychological Science, 2022, 10, 310-323.	4.0	3
152	Primary Negative Symptoms: Refining the Research Target. Schizophrenia Bulletin, 2021, 47, 1207-1210.	4.3	3
153	Negative schizotypy attenuates the effect of momentary stress on social dysfunction related to COVID-19 social distancing. Schizophrenia Research, 2022, 243, 24-31.	2.0	3
154	A three-dimensional typology of delusions. Schizophrenia Research, 2006, 83, 293-295.	2.0	2
155	Decoupling implicit measures of pleasant and unpleasant social attitudes. Journal of Behavior Therapy and Experimental Psychiatry, 2010, 41, 24-30.	1.2	2
156	Clarifying the nature of olfaction deficits in the schizophrenia-prone: "Clinical high-risk state" versus "vulnerability". Schizophrenia Research, 2012, 139, 262-263.	2.0	2
157	The impact of leaving a voicemail, environment familiarity, and pedestrian predictability on driving behavior. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 74, 487-506.	3.7	2
158	Both harmful and (some) helpful behaviours from others are associated with increased expression of schizotypal traits. Psychiatry Research, 2016, 239, 308-314.	3.3	1
159	Social Closeness and Cognitive Functioning Increase Feelings of Hope For Individuals in Inpatient Treatment. Psychiatry Research Communications, 2021, 1, 100011.	1.0	1
160	Sharing positive events: Ecological momentary assessment of emotion regulation via social capitalization in schizotypy. Psychiatry Research, 2022, 308, 114377.	3.3	1
161	Alogia and pressured speech do not fall on a continuum of speech production using objective speech technologies. Schizophrenia Research, 2022, , .	2.0	1
162	A Dynamic Method, Analysis, and Model of Short-Term Memory for Serial Order with Clinical Applications. Psychiatry Research, 2020, 294, 113494.	3.3	0

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163	Improved Operationalization and Measurement Are Central to the Future of Cluster A Personality Disorders: Commentary on Cluster A Personality Disorders. , 2020, , 217-220.		0
164	Severe Psychopathology. Autism and Child Psychopathology Series, 2016, , 301-314.	0.2	0
165	Effects of Talking and Visual Attention Load on Driving Behavior. Journal of Vision, 2017, 17, 971.	0.3	0