Philippe Delespaul

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A systematic review and meta-analysis of the psychosis continuum: evidence for a psychosis proneness–persistence–impairment model of psychotic disorder. Psychological Medicine, 2009, 39, 179-195.	4.5	1,829
2	Experience sampling research in psychopathology: opening the black box of daily life. Psychological Medicine, 2009, 39, 1533-1547.	4.5	622
3	Emotional reactivity to daily life stress in psychosis and affective disorder: an experience sampling study. Acta Psychiatrica Scandinavica, 2003, 107, 124-131.	4.5	304
4	Early adolescent cannabis exposure and positive and negative dimensions of psychosis. Addiction, 2004, 99, 1333-1341.	3.3	279
5	Behavioural sensitization to daily life stress in psychosis. Psychological Medicine, 2005, 35, 733-741.	4.5	253
6	Determinants of occurrence and recovery from hallucinations in daily life. Social Psychiatry and Psychiatric Epidemiology, 2002, 37, 97-104.	3.1	247
7	Effects of daily events on mood states in major depressive disorder Journal of Abnormal Psychology, 2003, 112, 203-211.	1.9	238
8	Identifying Gene-Environment Interactions in Schizophrenia: Contemporary Challenges for Integrated, Large-scale Investigations. Schizophrenia Bulletin, 2014, 40, 729-736.	4.3	229
9	Diurnal mood variation in major depressive disorder Emotion, 2006, 6, 383-391.	1.8	226
10	Schizophrenia Patients Are More Emotionally Active Than Is Assumed Based on Their Behavior. Schizophrenia Bulletin, 2000, 26, 847-854.	4.3	220
11	Experience sampling research in individuals with mental illness: reflections and guidance. Acta Psychiatrica Scandinavica, 2011, 123, 12-20.	4.5	211
12	A therapeutic application of the experience sampling method in the treatment of depression: a randomized controlled trial. World Psychiatry, 2014, 13, 68-77.	10.4	194
13	Neighbourhood variation in incidence of schizophrenia. British Journal of Psychiatry, 2000, 176, 243-248.	2.8	191
14	A momentary assessment study of the relationship between affective and adrenocortical stress responses in daily life. Biological Psychology, 2007, 74, 60-66.	2.2	170
15	Childhood Trauma and Psychosis: A Case-Control and Case-Sibling Comparison Across Different Levels of Genetic Liability, Psychopathology, and Type of Trauma. American Journal of Psychiatry, 2011, 168, 1286-1294.	7.2	170
16	The context of delusional experiences in the daily life of patients with schizophrenia. Psychological Medicine, 2001, 31, 489-498.	4.5	154
17	A time-lagged momentary assessment study on daily life physical activity and affect Health Psychology, 2012, 31, 135-144.	1.6	152
18	Depression among older people in Europe: the EURODEP studies. World Psychiatry, 2004, 3, 45-9.	10.4	148

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19	Genetic risk of depression and stress-induced negative affect in daily life. British Journal of Psychiatry, 2007, 191, 218-223.	2.8	146
20	Evidence that moment-to-moment variation in positive emotions buffer genetic risk for depression: a momentary assessment twin study. Acta Psychiatrica Scandinavica, 2007, 115, 451-457.	4.5	144
21	Virtual-reality-based cognitive behavioural therapy versus waiting list control for paranoid ideation and social avoidance in patients with psychotic disorders: a single-blind randomised controlled trial. Lancet Psychiatry,the, 2018, 5, 217-226.	7.4	144
22	Electronic monitoring of salivary cortisol sampling compliance in daily life. Life Sciences, 2005, 76, 2431-2443.	4.3	141
23	Emotional Experience in Negative Symptoms of Schizophrenia—No Evidence for a Generalized Hedonic Deficit. Schizophrenia Bulletin, 2013, 39, 217-225.	4.3	140
24	Physical health and depressive symptoms in older Europeans. British Journal of Psychiatry, 2005, 187, 35-42.	2.8	139
25	Meta-analysis of MTHFR gene variants in schizophrenia, bipolar disorder and unipolar depressive disorder: Evidence for a common genetic vulnerability?. Brain, Behavior, and Immunity, 2011, 25, 1530-1543.	4.1	139
26	Unveiling patterns of affective responses in daily life may improve outcome prediction in depression: A momentary assessment study. Journal of Affective Disorders, 2010, 124, 191-195.	4.1	137
27	The evidenceâ€based groupâ€level symptomâ€reduction model as the organizing principle for mental health care: time for change?. World Psychiatry, 2019, 18, 88-96.	10.4	137
28	The experience sampling method as an mHealth tool to support self-monitoring, self-insight, and personalized health care in clinical practice. Depression and Anxiety, 2017, 34, 481-493.	4.1	135
29	Use of the experience sampling method in the context of clinical trials: TableÂ1. Evidence-Based Mental Health, 2016, 19, 86-89.	4.5	132
30	Independent course of childhood auditory hallucinations: A sequential 3-year follow-up study. British Journal of Psychiatry, 2002, 181, s10-s18.	2.8	129
31	Computerized experience sampling method (ESMc): Assessing feasibility and validity among individuals with schizophrenia. Journal of Psychiatric Research, 2006, 40, 221-230.	3.1	127
32	Examining the independent and joint effects of molecular genetic liability and environmental exposures in schizophrenia: results from the EUGEI study. World Psychiatry, 2019, 18, 173-182.	10.4	127
33	Transition from stress sensitivity to a depressive state: longitudinal twin study. British Journal of Psychiatry, 2009, 195, 498-503.	2.8	123
34	The schizophrenia envirome. Current Opinion in Psychiatry, 2005, 18, 141-145.	6.3	122
35	Does the peak-end phenomenon observed in laboratory pain studies apply to real-world pain in rheumatoid arthritics?. Journal of Pain, 2000, 1, 212-217.	1.4	116
36	Momentary assessment research in psychosis Psychological Assessment, 2009, 21, 498-505.	1.5	114

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37	Mechanisms of gene–environment interactions in depression: evidence that genes potentiate multiple sources of adversity. Psychological Medicine, 2009, 39, 1077.	4.5	109
38	Momentary assessment technology as a tool to help patients with depression help themselves. Acta Psychiatrica Scandinavica, 2011, 124, 262-272.	4.5	108
39	COMT Val ¹⁵⁸ Met moderation of cannabisâ€induced psychosis: a momentary assessment study of â€̃switching on' hallucinations in the flow of daily life. Acta Psychiatrica Scandinavica, 2009, 119, 156-160.	4.5	106
40	Depression, subthreshold depression and comorbid anxiety symptoms in older Europeans: Results from the EURODEP concerted action. Journal of Affective Disorders, 2014, 155, 266-272.	4.1	105
41	Psychosis reactivity to cannabis use in daily life: an experience sampling study. British Journal of Psychiatry, 2010, 196, 447-453.	2.8	104
42	Toxic rise of clozapine plasma concentrations in relation to inflammation. European Neuropsychopharmacology, 2003, 13, 381-385.	0.7	102
43	Are Cognitive Impairments Associated With Sensitivity to Stress in Schizophrenia? An Experience Sampling Study. American Journal of Psychiatry, 2002, 159, 443-449.	7.2	101
44	Subtle Fluctuations in Psychotic Phenomena as Functional States of Abnormal Dopamine Reactivity in Individuals at Risk. Biological Psychiatry, 2005, 58, 105-110.	1.3	96
45	Validation of Remission Criteria for Schizophrenia. American Journal of Psychiatry, 2006, 163, 2000-2002.	7.2	94
46	Development of the Davos Assessment of Cognitive Biases Scale (DACOBS). Schizophrenia Research, 2013, 144, 63-71.	2.0	93
47	Meeting risk with resilience: high daily life reward experience preserves mental health. Acta Psychiatrica Scandinavica, 2010, 122, 129-138.	4.5	92
48	Beyond DSM and ICD: introducing "precision diagnosis―for psychiatry using momentary assessment technology. World Psychiatry, 2013, 12, 113-117.	10.4	92
49	Do life events have their effect on psychosis by influencing the emotional reactivity to daily life stress?. Psychological Medicine, 2003, 33, 327-333.	4.5	90
50	Subjective and Experiential Correlates of Guilt in Daily Life. Personality and Social Psychology Bulletin, 1995, 21, 1256-1268.	3.0	86
51	Formation of delusional ideation in adolescents hearing voices: A prospective study. American Journal of Medical Genetics Part A, 2002, 114, 913-920.	2.4	86
52	Evidence for instrument and family-specific variation of subclinical psychosis dimensions in the general population Journal of Abnormal Psychology, 2006, 115, 5-14.	1.9	82
53	FKBP5 as a possible moderator of the psychosis-inducing effects of childhood trauma. British Journal of Psychiatry, 2013, 202, 261-268.	2.8	81
54	When Does Experience of Psychosis Result in a Need for Care? A Prospective General Population Study. Schizophrenia Bulletin, 2003, 29, 349-358.	4.3	80

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55	Symptomatic remission in psychosis and real-life functioning. British Journal of Psychiatry, 2012, 201, 215-220.	2.8	79
56	Do depression and pain intensity interfere with physical activity in daily life in patients with Chronic Low Back Pain?. Pain, 2010, 150, 161-166.	4.2	77
57	Criminal Victimisation in People with Severe Mental Illness: A Multi-Site Prevalence and Incidence Survey in the Netherlands. PLoS ONE, 2014, 9, e91029.	2.5	77
58	The Catechol-O-Methyl Transferase Val158Met Polymorphism and Experience of Reward in the Flow of Daily Life. Neuropsychopharmacology, 2008, 33, 3030-3036.	5.4	70
59	Single or multiple familial cognitive risk factors in schizophrenia?. American Journal of Medical Genetics Part A, 2001, 105, 183-188.	2.4	64
60	Sex Differences in Emotional Reactivity to Daily Life Stress in Psychosis. Journal of Clinical Psychiatry, 2004, 65, 805-809.	2.2	64
61	Concurrent Measurement of "Real-World" Stress and Arousal in Individuals With Psychosis: Assessing the Feasibility and Validity of a Novel Methodology. Schizophrenia Bulletin, 2010, 36, 1131-1139.	4.3	59
62	The psychology of psychiatric genetics: Evidence that positive emotions in females moderate genetic sensitivity to social stress associated with the BDNF Valâ¶â¶Met polymorphism Journal of Abnormal Psychology, 2008, 117, 699-704.	1.9	55
63	Do different psychotic experiences differentially predict need for care in the general population?. Comprehensive Psychiatry, 2005, 46, 192-199.	3.1	54
64	Neuroticism explained? From a non-informative vulnerability marker to informative person-context interactions in the realm of daily life. British Journal of Clinical Psychology, 2011, 50, 19-32.	3.5	54
65	Psychotic Experiences and Related Distress: A Cross-national Comparison and Network Analysis Based on 7141 Participants From 13 Countries. Schizophrenia Bulletin, 2018, 44, 1185-1194.	4.3	54
66	Time, Context, and Subjective Experiences in Schizophrenia. Schizophrenia Bulletin, 1989, 15, 233-244.	4.3	53
67	Association of preceding psychosis risk states and nonâ€psychotic mental disorders with incidence of clinical psychosis in the general population: a prospective study in the NEMESISâ€2 cohort. World Psychiatry, 2020, 19, 199-205.	10.4	53
68	The cumulative needs for care monitor: a unique monitoring system in the south of the Netherlands. Social Psychiatry and Psychiatric Epidemiology, 2010, 45, 475-485.	3.1	52
69	Association Between Smoking Behavior and Cognitive Functioning in Patients With Psychosis, Siblings, and Healthy Control Subjects: Results From a Prospective 6-Year Follow-Up Study. American Journal of Psychiatry, 2018, 175, 1121-1128.	7.2	49
70	Toward a world consensus on prevention of schizophrenia. Dialogues in Clinical Neuroscience, 2005, 7, 53-67.	3.7	49
71	Temporal dynamics of visual and auditory hallucinations in psychosis. Schizophrenia Research, 2012, 140, 77-82.	2.0	48
72	Change in daily life behaviors and depression: Within-person and between-person associations Health Psychology, 2016, 35, 433-441.	1.6	47

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73	The association between cognition and functional outcome in first-episode patients with schizophrenia: mystery resolved?. Acta Psychiatrica Scandinavica, 2007, 116, 119-124.	4.5	46
74	The use of the Camberwell Assessment of Need in treatment: what unmet needs can be met?. Social Psychiatry and Psychiatric Epidemiology, 2008, 43, 410-417.	3.1	46
75	A single blind randomized controlled trial of cognitive behavioural therapy in a help-seeking population with an At Risk Mental State for psychosis: the Dutch Early Detection and Intervention Evaluation (EDIE-NL) trial. Trials, 2010, 11, 30.	1.6	46
76	A user-developed, user run recovery programme for people with severe mental illness: A randomised control trial. Psychosis, 2016, 8, 287-300.	0.8	46
77	Estimating Exposome Score for Schizophrenia Using Predictive Modeling Approach in Two Independent Samples: The Results From the EUGEI Study. Schizophrenia Bulletin, 2019, 45, 960-965.	4.3	46
78	Abnormal response to metabolic stress in schizophrenia: marker of vulnerability or acquired sensitization?. Psychological Medicine, 2004, 34, 1103-1111.	4.5	45
79	Evidence That a Psychopathology Interactome Has Diagnostic Value, Predicting Clinical Needs: An Experience Sampling Study. PLoS ONE, 2014, 9, e86652.	2.5	44
80	Translating assessments of the film of daily life into person-tailored feedback interventions in depression. Acta Psychiatrica Scandinavica, 2011, 123, 402-403.	4.5	43
81	Consumer-Providers in Assertive Community Treatment Programs: Associations With Client Outcomes. Psychiatric Services, 2012, 63, 477-481.	2.0	43
82	Experience Sampling-Based Personalized Feedback and Positive Affect: A Randomized Controlled Trial in Depressed Patients. PLoS ONE, 2015, 10, e0128095.	2.5	43
83	Maastricht Assessment of Coping Strategies (MACSâ€I): a brief instrument to assess coping with psychotic symptoms. Acta Psychiatrica Scandinavica, 2001, 103, 453-459.	4.5	42
84	Dysregulated Lipid Metabolism Precedes Onset of Psychosis. Biological Psychiatry, 2021, 89, 288-297.	1.3	42
85	Targeted Sequencing of 10,198 Samples Confirms Abnormalities in Neuronal Activity and Implicates Voltage-Gated Sodium Channels in Schizophrenia Pathogenesis. Biological Psychiatry, 2019, 85, 554-562.	1.3	40
86	Is the excess risk of psychosis-like experiences in urban areas attributable to altered cognitive development?. Social Psychiatry and Psychiatric Epidemiology, 2004, 39, 364-368.	3.1	38
87	ls our concept of schizophrenia influenced by Berkson's bias?. Social Psychiatry and Psychiatric Epidemiology, 2004, 39, 600-605.	3.1	38
88	Premorbid IQ as a predictor for the course of IQ in first onset patients with schizophrenia: A 10-year follow-up study. Schizophrenia Research, 2006, 88, 47-54.	2.0	38
89	Assertive Community Treatment in the Netherlands: Outcome and Model Fidelity. Canadian Journal of Psychiatry, 2011, 56, 154-160.	1.9	38
90	Effects of momentary self-monitoring on empowerment in a randomized controlled trial in patients with depression. European Psychiatry, 2015, 30, 900-906.	0.2	38

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91	Autonomic Regulation and Auditory Hallucinations in Individuals With Schizophrenia: An Experience Sampling Study. Schizophrenia Bulletin, 2017, 43, 754-763.	4.3	38
92	Demonstrating the reliability of transdiagnostic mHealth Routine Outcome Monitoring in mental health services using experience sampling technology. PLoS ONE, 2017, 12, e0186294.	2.5	38
93	An ecological momentary intervention incorporating personalised feedback to improve symptoms and social functioning in schizophrenia spectrum disorders. Psychiatry Research, 2020, 284, 112695.	3.3	37
94	Altered Transfer of Momentary Mental States (ATOMS) as the Basic Unit of Psychosis Liability in Interaction with Environment and Emotions. PLoS ONE, 2013, 8, e54653.	2.5	37
95	High expressed emotion: Marker for a caring family?. Comprehensive Psychiatry, 2001, 42, 504-507.	3.1	35
96	Emotional Experience and Estimates of D2Receptor Occupancy in Psychotic Patients Treated With Haloperidol, Risperidone, or Olanzapine. Journal of Clinical Psychiatry, 2011, 72, 1397-1404.	2.2	35
97	Genes Making One Feel Blue in the Flow of Daily Life: A Momentary Assessment Study of Gene-Stress Interaction. Psychosomatic Medicine, 2006, 68, 201-206.	2.0	33
98	A real-life observational study of the effectiveness of FACT in a Dutch mental health region. BMC Psychiatry, 2008, 8, 93.	2.6	33
99	Recovery from daily-life stressors in early and chronic psychosis. Schizophrenia Research, 2019, 213, 32-39.	2.0	33
100	An observational, "real life―trial of the introduction of assertive community treatment in a geographically defined area using clinical rather than service use outcome criteria. Social Psychiatry and Psychiatric Epidemiology, 2007, 42, 125-130.	3.1	32
101	Measuring Health-Related Quality of Life by Experiences: The Experience Sampling Method. Value in Health, 2015, 18, 44-51.	0.3	32
102	The impact of emotion awareness and regulation on psychotic symptoms during daily functioning. NPJ Schizophrenia, 2020, 6, 7.	3.6	32
103	MACS-II: does coping enhance subjective control over psychotic symptoms?. Acta Psychiatrica Scandinavica, 2001, 103, 460-464.	4.5	31
104	Determinants of outcome in the pathways through care for children hearing voices. International Journal of Social Welfare, 2004, 13, 208-222.	1.7	31
105	ls sensitivity to daily stress predictive of onset or persistence of psychopathology?. European Psychiatry, 2017, 45, 167-173.	0.2	31
106	Polygenic liability for schizophrenia and childhood adversity influences dailyâ€life emotion dysregulation and psychosis proneness. Acta Psychiatrica Scandinavica, 2020, 141, 465-475.	4.5	31
107	Testing an mHealth Momentary Assessment Routine Outcome Monitoring Application: A Focus on Restoration of Daily Life Positive Mood States. PLoS ONE, 2014, 9, e115254.	2.5	31
108	The Experience Sampling Method in psychosis research. Current Opinion in Psychiatry, 2003, 16, S33-S38.	6.3	30

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109	Social needs in daily life in adults with Pervasive Developmental Disorders. Psychiatry Research, 2010, 179, 75-80.	3.3	30
110	Does monitoring need for care in patients diagnosed with severe mental illness impact on Psychiatric Service Use? Comparison of monitored patients with matched controls. BMC Psychiatry, 2011, 11, 45.	2.6	30
111	Longâ€ŧerm cognitive trajectories and heterogeneity in patients with schizophrenia and their unaffected siblings. Acta Psychiatrica Scandinavica, 2018, 138, 591-604.	4.5	30
112	Smoking, symptoms, and quality of life in patients with psychosis, siblings, and healthy controls: a prospective, longitudinal cohort study. Lancet Psychiatry,the, 2019, 6, 25-34.	7.4	30
113	Measuring resilience prospectively as the speed of affect recovery in daily life: a complex systems perspective on mental health. BMC Medicine, 2020, 18, 36.	5.5	29
114	Replicated evidence that endophenotypic expression of schizophrenia polygenic risk is greater in healthy siblings of patients compared to controls, suggesting gene–environment interaction. The EUGEI study. Psychological Medicine, 2020, 50, 1884-1897.	4.5	28
115	Coping defence and depression in adolescents hearing voices. Journal of Mental Health, 2003, 12, 91-99.	1.9	27
116	Evidence That Environmental and Genetic Risks for Psychotic Disorder May Operate by Impacting on Connections Between Core Symptoms of Perceptual Alteration and Delusional Ideation. Schizophrenia Bulletin, 2015, 41, 687-697.	4.3	27
117	White noise speech illusion and psychosis expression: An experimental investigation of psychosis liability. PLoS ONE, 2017, 12, e0183695.	2.5	26
118	Childhood adversities and psychotic symptoms: The potential mediating or moderating role of neurocognition and social cognition. Schizophrenia Research, 2019, 206, 183-193.	2.0	26
119	Subjective Experience of Cognitive Failures as Possible Risk Factor for Negative Symptoms of Psychosis in the General Population. Schizophrenia Bulletin, 2009, 35, 766-774.	4.3	25
120	National context of healthcare, economy and religion, and the association between disability and depressive symptoms in older Europeans: results from the EURODEP concerted action. European Journal of Ageing, 2004, 1, 26-36.	2.8	24
121	Susceptibility to Depression Expressed as Alterations in Cortisol Day Curve: A Cross-Twin, Cross-Trait Study. Psychosomatic Medicine, 2008, 70, 314-318.	2.0	24
122	Network Approach to Understanding Emotion Dynamics in Relation to Childhood Trauma and Genetic Liability to Psychopathology: Replication of a Prospective Experience Sampling Analysis. Frontiers in Psychology, 2017, 8, 1908.	2.1	24
123	Measuring within-day cognitive performance using the experience sampling method: A pilot study in a healthy population. PLoS ONE, 2019, 14, e0226409.	2.5	24
124	Cognitive functioning throughout adulthood and illness stages in individuals with psychotic disorders and their unaffected siblings. Molecular Psychiatry, 2021, 26, 4529-4543.	7.9	23
125	Childhood trauma and childhood urbanicity in relation to psychotic disorder. Social Psychiatry and Psychiatric Epidemiology, 2015, 50, 1481-1488.	3.1	22
126	Reducing distress and improving social functioning in daily life in people with auditory verbal hallucinations: study protocol for the â€Temstem' randomised controlled trial. BMJ Open, 2018, 8, e020537.	1.9	22

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127	Ecological and Motivational Determinants of Activation: Studying Compared to Sports and Watching TV. Social Indicators Research, 2004, 67, 129-143.	2.7	21
128	The dynamics of symptomatic and non-symptomatic coping with psychotic symptoms in the flow of daily life. Acta Psychiatrica Scandinavica, 2007, 116, 71-75.	4.5	21
129	Psychiatry beyond labels: introducing <i>contextual precision diagnosis</i> across stages of psychopathology. Psychological Medicine, 2013, 43, 1563-1567.	4.5	21
130	Empowerment according to Persons with Severe Mental Illness: Development of the Netherlands Empowerment List and Its Psychometric Properties. Open Journal of Psychiatry, 2017, 07, 18-30.	0.6	21
131	Psychotic disorder and educational achievement: a family-based analysis. Social Psychiatry and Psychiatric Epidemiology, 2015, 50, 1511-1518.	3.1	20
132	Digital assessment of working memory and processing speed in everyday life: Feasibility, validation, and lessons-learned. Internet Interventions, 2020, 19, 100300.	2.7	20
133	Early warning signals in psychopathology: what do they tell?. BMC Medicine, 2020, 18, 269.	5.5	19
134	Function assertive community treatment (FACT) and psychiatric service use in patients diagnosed with severe mental illness. Epidemiology and Psychiatric Sciences, 2011, 20, 273-278.	3.9	18
135	Routine outcome measurement in the Netherlands – A focus on benchmarking. International Review of Psychiatry, 2015, 27, 320-328.	2.8	18
136	Implementing Experience Sampling Technology for Functional Analysis in Family Medicine – A Design Thinking Approach. Frontiers in Psychology, 2019, 10, 2782.	2.1	18
137	Examining the association between exposome score for schizophrenia and functioning in schizophrenia, siblings, and healthy controls: Results from the EUGEI study. European Psychiatry, 2021, 64, e25.	0.2	18
138	Are social phobia and paranoia related, and which comes first?. Psychosis, 2009, 1, 29-38.	0.8	17
139	Systematic monitoring of needs for care and global outcomes in patients with severe mental illness. BMC Psychiatry, 2010, 10, 36.	2.6	17
140	Potential Applications of Digital Technology in Assessment, Treatment, and Self-help for Hallucinations. Schizophrenia Bulletin, 2019, 45, S32-S42.	4.3	17
141	Identifying psychosis spectrum disorder from experience sampling data using machine learning approaches. Schizophrenia Research, 2019, 209, 156-163.	2.0	17
142	A time-series network approach to auditory verbal hallucinations: Examining dynamic interactions using experience sampling methodology. Schizophrenia Research, 2020, 215, 148-156.	2.0	17
143	Flexible ACT & Resource-group ACT: Different Working Procedures Which Can Supplement and Strengthen Each Other. A Response#. Clinical Practice and Epidemiology in Mental Health, 2015, 11, 12-15.	1.2	17
144	Jaspers was right after all – delusions are distinct from normal beliefs. British Journal of Psychiatry, 2003, 183, 285-286.	2.8	16

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145	The distribution of self-reported psychotic-like experiences in non-psychotic help-seeking mental health patients in the general population; a factor mixture analysis. Social Psychiatry and Psychiatric Epidemiology, 2014, 49, 349-358.	3.1	16
146	Subjective quality of life in psychosis: Evidence for an association with real world functioning?. Psychiatry Research, 2018, 261, 116-123.	3.3	16
147	Longitudinal evidence for a relation between depressive symptoms and quality of life in schizophrenia using structural equation modeling. Schizophrenia Research, 2019, 208, 82-89.	2.0	16
148	Comparing psychotic experiences in low-and-middle-income-countries and high-income-countries with a focus on measurement invariance. Psychological Medicine, 2022, 52, 1509-1516.	4.5	16
149	Can cognitive deficits explain differential sensitivity to life events in psychosis?. Social Psychiatry and Psychiatric Epidemiology, 2003, 38, 262-268.	3.1	15
150	The relationship between cognitive dysfunction and stress sensitivity in schizophrenia. Social Psychiatry and Psychiatric Epidemiology, 2007, 42, 284-287.	3.1	15
151	Psychotic exacerbation and emotional dampening in the daily life of patients with schizophrenia switched to aripiprazole therapy: a collection of standardized case reports. Therapeutic Advances in Psychopharmacology, 2011, 1, 145-151.	2.7	14
152	Economic evaluation of an experience sampling method intervention in depression compared with treatment as usual using data from a randomized controlled trial. BMC Psychiatry, 2017, 17, 415.	2.6	14
153	Evidence, and replication thereof, that molecular-genetic and environmental risks for psychosis impact through an affective pathway. Psychological Medicine, 2022, 52, 1910-1922.	4.5	14
154	Individualized prediction of three- and six-year outcomes of psychosis in a longitudinal multicenter study: a machine learning approach. NPJ Schizophrenia, 2021, 7, 34.	3.6	14
155	Hospital comorbidity bias and the concept of schizophrenia. Social Psychiatry and Psychiatric Epidemiology, 2005, 40, 817-821.	3.1	13
156	Stereotype Awareness, Self-Esteem and Psychopathology in People with Psychosis. PLoS ONE, 2014, 9, e88586.	2.5	13
157	Evidence that childhood urban environment is associated with blunted stress reactivity across groups of patients with psychosis, relatives of patients and controls. Social Psychiatry and Psychiatric Epidemiology, 2014, 49, 1579-1587.	3.1	13
158	Depression and parkinsonism in older Europeans: results from the EURODEP concerted action. International Journal of Geriatric Psychiatry, 2010, 25, 679-687.	2.7	12
159	Capturing coping with symptoms in people with a diagnosis of schizophrenia: introducing the MACSâ€24. International Journal of Methods in Psychiatric Research, 2009, 18, 4-12.	2.1	12
160	Exploring the use of Routine Outcome Monitoring in the treatment of patients with a psychotic disorder. European Psychiatry, 2017, 42, 89-94.	0.2	12
161	The Latent Taxonicity of Schizotypy in Biological Siblings of Probands With Schizophrenia. Schizophrenia Bulletin, 2018, 44, 922-932.	4.3	12
162	Childhood trauma and coping in patients with psychotic disorders and obsessive-compulsive symptoms and in un-affected siblings. Child Abuse and Neglect, 2020, 99, 104243.	2.6	12

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163	Ukrainian mental health services and World Psychiatric Association Expert Committee recommendations. Lancet Psychiatry,the, 2020, 7, 738-740.	7.4	12
164	Cognitive deficits in nonaffective functional psychoses: A study in the Democratic Republic of Congo. Psychiatry Research, 2010, 180, 86-92.	3.3	11
165	Novel directions for psychiatric diagnosis: from psychopathology to motor function to monitoring technology. Epidemiology and Psychiatric Sciences, 2013, 22, 289-295.	3.9	11
166	Predicting Psychosis Using the Experience Sampling Method with Mobile Apps. , 2017, , .		11
167	The development and evaluation of a computerized decision aid for the treatment of psychotic disorders. BMC Psychiatry, 2018, 18, 163.	2.6	11
168	TwinssCan — Gene-Environment Interaction in Psychotic and Depressive Intermediate Phenotypes: Risk and Protective Factors in a General Population Twin Sample. Twin Research and Human Genetics, 2019, 22, 460-466.	0.6	11
169	The Role of Gender Differences and Other Client Characteristics in the Prevalence of DSM-IV Affective Disorders Among a European Therapeutic Community Population. Psychiatric Quarterly, 2007, 78, 39-51.	2.1	10
170	The role of cognitive functioning in the relationship between childhood trauma and a mixed phenotype of affective-anxious-psychotic symptoms in psychotic disorders. Schizophrenia Research, 2018, 192, 262-268.	2.0	10
171	A replication study of JTC bias, genetic liability for psychosis and delusional ideation. Psychological Medicine, 2022, 52, 1777-1783.	4.5	10
172	Examining facial emotion recognition as an intermediate phenotype for psychosis: Findings from the EUGEI study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2022, 113, 110440.	4.8	10
173	Cerebral tissue alterations and daily life stress experience in psychosis. Acta Psychiatrica Scandinavica, 2003, 107, 54-59.	4.5	9
174	Executive function does not predict coping with symptoms in stable patients with a diagnosis of schizophrenia. BMC Psychiatry, 2008, 8, 39.	2.6	9
175	The resource group method in severe mental illness: study protocol for a randomized controlled trial and a qualitative multiple case study. International Journal of Mental Health Systems, 2019, 13, 15.	2.7	9
176	Expressive deficits and amotivation as mediators of the associations between cognitive problems and functional outcomes: Results from two independent cohorts. Schizophrenia Research, 2020, 218, 283-291.	2.0	9
177	Efficacy of a transdiagnostic ecological momentary intervention for improving self-esteem (SELFIE) in youth exposed to childhood adversity: study protocol for a multi-center randomized controlled trial. Trials, 2021, 22, 641.	1.6	9
178	Effectiveness of Resource Groups for Improving Empowerment, Quality of Life, and Functioning of People With Severe Mental Illness. JAMA Psychiatry, 2021, 78, 1309.	11.0	9
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