List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Video self-confrontation as a therapeutic tool in schizophrenia: A randomized parallel-arm single-blind trial. Schizophrenia Research, 2022, 240, 103-112.	1.1	2
2	Psychometric properties of the BIRT Motivation Questionnaire (BMQ), a self-measure of avolition in	1.5	2
3	Validation of the French Clinical Assessment Interview for Negative Symptoms in a Sample of Stable French Individuals With Schizophrenia. Frontiers in Psychiatry, 2022, 13, 836600.	1.3	1
4	Diminished capacity to make treatment decision for COVID-19 vaccination in schizophrenia. European Archives of Psychiatry and Clinical Neuroscience, 2022, , .	1.8	5
5	Pondering on how great I am: Does rumination play a role in grandiose ideas?. Journal of Behavior Therapy and Experimental Psychiatry, 2021, 70, 101596.	0.6	4
6	Validation of the French Version of the MacArthur Competence Assessment Tool for Treatment (MacCAT-T) in a French Sample of Individuals with Schizophrenia: Validation de la version française de l'instrument d'évaluation des compétences MacArthur-traitement (MacCAT-T) dans un échantillon français de personnes souffrant de schizophrénie. Canadian Journal of Psychiatry, 2021, 66, 395-405.	0.9	7
7	Persecutory ideation and anomalous perceptual experiences in the context of the COVID-19 outbreak in France: what's left one month later?. Journal of Psychiatric Research, 2021, 134, 215-222.	1.5	13
8	Study of Coordination Between Patients with Schizophrenia and Socially Assistive Robot During Physical Activity. International Journal of Social Robotics, 2021, 13, 1625-1640.	3.1	6
9	Approche psychologique des hallucinations et de l'expérience d'entente de voixÂ: prises en charge psychologiques fondées sur les preuves (partie II). Annales Medico-Psychologiques, 2021, 179, 417-424.	0.2	1
10	Yes, they can! Efficient physical effort mobilization according to task difficulty in schizophrenia. Motivation and Emotion, 2021, 45, 422-435.	0.8	1
11	Positive and negative urgency as a single coherent construct: Evidence from a largeâ€scale network analysis in clinical and nonâ€clinical samples. Journal of Personality, 2021, 89, 1252-1262.	1.8	27
12	Acquisition and maintenance of disgust reactions in an OCD analogue sample: Efficiency of extinction strategies through a counter-conditioning procedure. PLoS ONE, 2021, 16, e0254592.	1.1	2
13	The effect of voice content and social context on shame: a simulation and vignette paradigm to evaluate auditory verbal hallucinations. Cognitive Neuropsychiatry, 2021, , 1-17.	0.7	2
14	Getting a tool gives wings even in schizophrenia: underestimation of tool-related effort in a motor imagery task. NPJ Schizophrenia, 2021, 7, 45.	2.0	2
15	Comparison of three scales (BIS, SUMD and BCIS) for measuring insight dimensions and their evolution after one-year of follow-up: Findings from the FACE-SZ Cohort. Psychiatry Research, 2021, 303, 114044.	1.7	5
16	Socio-Motor Improvisation in Schizophrenia: A Case-Control Study in a Sample of Stable Patients. Frontiers in Human Neuroscience, 2021, 15, 676242.	1.0	2
17	Apathy in Obsessive-Compulsive Disorder and Its Psychological Correlates: Comparison With Individuals With Schizophrenia. Journal of Neuropsychiatry and Clinical Neurosciences, 2020, 32, 168-174.	0.9	7
18	Thérapie comportementale et cognitive des symptômes négatifs de la schizophrénie. Revue de la questionÂ: pratiques actuelles et directions futures. Annales Medico-Psychologiques, 2020, 178, 397-403.	0.2	0

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19	Why you can't be in sync with schizophrenia patients. Schizophrenia Research, 2020, 216, 504-506.	1.1	4
20	Assessment of the efficacy of a fatigue management therapy in schizophrenia: study protocol for a randomized, controlled multi-centered study (ENERGY). Trials, 2020, 21, 797.	0.7	4
21	Exploration of the paranoia hierarchy in the general population: evidence of an age effect mediated by maladaptive emotion regulation strategies. Cognitive Neuropsychiatry, 2020, 25, 387-403.	0.7	3
22	Self-Awareness Deficits of Cognitive Impairment in Individuals With Schizophrenia. Really?. Frontiers in Psychiatry, 2020, 11, 731.	1.3	10
23	Too much or too little? Exploring effort perception in schizophrenia within the framework of motivational intensity theory. Cognitive Neuropsychiatry, 2020, 25, 312-327.	0.7	7
24	Le dégoût dans le trouble obsessionnel compulsif, mécanismes, évaluation, implications pour des pistes thérapeutiques. Pratiques Psychologiques, 2020, 26, 241-258.	0.4	0
25	Projecting the self in aging: an exploratory study of self-defining future projections. Memory, 2020, 28, 632-641.	0.9	5
26	The Positive Relationships Between Paranoia, Perceptions of Workplace Bullying, and Intentions of Workplace Deviance in United Kingdom and French Teachers: Cross-Cultural Aspects. Frontiers in Psychiatry, 2020, 11, 203.	1.3	4
27	T63. TOO MUCH OR TOO LITTLE? EXPLORING EFFORT IN SCHIZOPHRENIA WITHIN THE FRAMEWORK OF MOTIVATIONAL INTENSITY THEORY. Schizophrenia Bulletin, 2020, 46, S255-S255.	2.3	1
28	The cognitive, affective motivational and clinical longitudinal determinants of apathy in schizophrenia. European Archives of Psychiatry and Clinical Neuroscience, 2019, 269, 911-920.	1.8	6
29	A multi-dimensional approach to the relationship between insight and aggressiveness in schizophrenia: Findings from the FACE-SZ cohort. Schizophrenia Research, 2019, 204, 38-45.	1.1	7
30	S60. AGE EFFECT ON THE HIERARCHICAL STRUCTURE OF PARANOIA IN THE GENERAL POPULATION: THE ROLE OF RUMINATION AND THOUGHT SUPPRESSION. Schizophrenia Bulletin, 2019, 45, S329-S329.	2.3	0
31	Affective and cognitive factors associated with hallucination proneness in the general population: the role of shame and trauma-related intrusions. Cognitive Neuropsychiatry, 2019, 24, 406-420.	0.7	10
32	Disgust assessment: Factorial structure and psychometric properties of the French version of the Disgust Propension and Sensibility Scale Revised-12. PLoS ONE, 2019, 14, e0210639.	1.1	3
33	The contribution of optimism and hallucinations to grandiose delusions in individuals with schizophrenia. Schizophrenia Research, 2019, 210, 203-206.	1.1	9
34	The roles of cognitive avoidance, rumination and negative affect in the association between abusive supervision in the workplace and non-clinical paranoia in a sample of workers working in France. Psychiatry Research, 2019, 271, 581-589.	1.7	12
35	Deciphering reward-based decision-making in schizophrenia: A meta-analysis and behavioral modeling of the Iowa Gambling Task. Schizophrenia Research, 2019, 204, 7-15.	1.1	23
36	Assessment of capabilities in persons with advanced stage of dementia: Validation of The Montessori Assessment System (MAS). Dementia, 2019, 18, 1840-1857.	1.0	4

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37	Comment utiliser les thérapies cognitives et comportementales�. , 2019, , 125-134.		Ο
38	Chapitre 6. Mécanismes cognitifs à l'œuvre dans les symptômes négatifs. , 2019, , 121-140.		0
39	Self- or familiar-face recognition advantage? New insight using ambient images. Quarterly Journal of Experimental Psychology, 2018, 71, 1396-1404.	0.6	16
40	Apathy in schizophrenia: A review of neuropsychological and neuroanatomical studies. Neuropsychologia, 2018, 118, 22-33.	0.7	48
41	Destination memory in social interaction: better memory for older than for younger destinations in normal aging?. Memory, 2018, 26, 610-618.	0.9	8
42	Does this robot have a mind? Schizophrenia patients' mind perception toward humanoid robots. Schizophrenia Research, 2018, 197, 585-586.	1.1	5
43	Dissociation Mediates the Relationship Between Childhood Trauma and Experiences of Seeing Visions in a French Sample. Journal of Nervous and Mental Disease, 2018, 206, 850-858.	0.5	5
44	Using mimicry of body movements by a virtual agent to increase synchronization behavior and rapport in individuals with schizophrenia. Scientific Reports, 2018, 8, 17356.	1.6	18
45	S88. GRANDIOSE IDEAS IN SCHIZOPHRENIA: THE ROLE OF OPTIMISM BIAS AND HALLUCINATIONS. Schizophrenia Bulletin, 2018, 44, S359-S359.	2.3	Ο
46	Programme d'Elizabeth Twamley. , 2018, , 549-554.		0
47	Self-face advantage over familiar and unfamiliar faces: A three-level meta-analytic approach. Psychonomic Bulletin and Review, 2018, 25, 1287-1300.	1.4	37
48	CAT (cognitive adaptation training). , 2018, , 539-548.		0
49	Subjective Age and Dementia. Clinical Gerontologist, 2017, 40, 106-113.	1.2	6
50	French Version of the Hayling Sentence Completion Test, Part II: Clinical Utility in Schizophrenia and Parkinson's Disease. Archives of Clinical Neuropsychology, 2017, 32, 1-6.	0.3	1
51	French Version of the Hayling Sentence Completion Test, Part I: Normative Data and Guidelines for Error Scoring. Archives of Clinical Neuropsychology, 2017, 32, 585-591.	0.3	6
52	ls there a link between biological parents' insight into their offspring's schizophrenia and their cognitive functioning, expressed emotion and knowledge about disorder?. Comprehensive Psychiatry, 2017, 76, 98-103.	1.5	3
53	Mirror self-face perception in individuals with schizophrenia: Feelings of strangeness associated with one's own image. Psychiatry Research, 2017, 253, 205-210.	1.7	16
54	Personality traits are associated with the valence of future imagined events in individuals with schizophrenia. Psychiatry Research, 2017, 253, 138-141.	1.7	5

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55	Unravelling socio-motor biomarkers in schizophrenia. NPJ Schizophrenia, 2017, 3, 8.	2.0	32
56	Destination memory in schizophrenia: "Did I told Elvis Presley about the thief?― Psychiatry Research, 2017, 248, 71-76.	1.7	47
57	Exploration of trauma, dissociation, maladaptive schemas and auditory hallucinations in a French sample. Cognitive Neuropsychiatry, 2017, 22, 468-485.	0.7	21
58	When the term "schizophrenia―is enough to modify the way you interact with others: Evidence for a motor synchrony task. European Psychiatry, 2017, 41, s830-s830.	0.1	0
59	Influence of facial feedback during a cooperative human-robot task in schizophrenia. Scientific Reports, 2017, 7, 15023.	1.6	17
60	Cognition and Psychopathology: Overview. Journal of Cognitive Education and Psychology, 2017, 16, 3-8.	0.2	3
61	Self-Face Recognition in Schizophrenia: An Eye-Tracking Study. Frontiers in Human Neuroscience, 2016, 10, 3.	1.0	16
62	Role of Gaze Cues in Interpersonal Motor Coordination: Towards Higher Affiliation in Human-Robot Interaction. PLoS ONE, 2016, 11, e0156874.	1.1	21
63	Self-imagination can enhance memory in individuals with schizophrenia. Cognitive Neuropsychiatry, 2016, 21, 168-181.	0.7	4
64	Multidimensional model of apathy in older adults using partial least squares—path modeling. Age, 2016, 38, 55.	3.0	10
65	Humanoid robots versus humans: How is emotional valence of facial expressions recognized by individuals with schizophrenia? An exploratory study. Schizophrenia Research, 2016, 176, 506-513.	1.1	28
66	Behavioral disorders after traumatic brain injury: Why and how did French recommendations for good practice emerge?. Annals of Physical and Rehabilitation Medicine, 2016, 59, 3-4.	1.1	1
67	What are the disruptive symptoms of behavioral disorders after traumatic brain injury? A systematic review leading to recommendations for good practices. Annals of Physical and Rehabilitation Medicine, 2016, 59, 5-17.	1.1	72
68	Working Memory Deficit as a Risk Factor for Severe Apathy in Schizophrenia: A 1-Year Longitudinal Study. Schizophrenia Bulletin, 2016, 42, 642-651.	2.3	20
69	Behavioral and affective disorders after brain injury: French guidelines for prevention and community supports. Annals of Physical and Rehabilitation Medicine, 2016, 59, 68-73.	1.1	6
70	Further insight into self-face recognition in schizophrenia patients: Why ambiguity matters. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 50, 215-222.	0.6	11
71	Projecting the self into the future in individuals with schizophrenia: a preliminary cross-sectional study. Memory, 2016, 24, 826-837.	0.9	27
72	Destination memory and cognitive theory of mind in normal ageing. Memory, 2016, 24, 526-534.	0.9	71

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73	Self-defining memories during exposure to music in Alzheimer's disease. International Psychogeriatrics, 2015, 27, 1719-1730.	0.6	80
74	Social priming enhances interpersonal synchronization and feeling of connectedness towards schizophrenia patients. Scientific Reports, 2015, 5, 8156.	1.6	30
75	Destination Memory and Cognitive Theory of Mind in Alzheimer's Disease. Journal of Alzheimer's Disease, 2015, 48, 529-536.	1.2	64
76	Conscious Knowledge and Decision Making Under Ambiguity in Mild Cognitive Impairment and Alzheimer Disease. Alzheimer Disease and Associated Disorders, 2015, 29, 357-359.	0.6	17
77	Social Motor Coordination in Schizophrenia Patients: From Impairment to Rehabilitation. European Psychiatry, 2015, 30, 285.	0.1	1
78	Self-reported psychotic-like experiences in individuals with obsessive-compulsive disorder versus schizophrenia patients: Characteristics and moderation role of trait anxiety. Comprehensive Psychiatry, 2015, 57, 97-105.	1.5	20
79	Do patients suffering from Alzheimer's disease present an own-age bias in face recognition?. Experimental Gerontology, 2015, 70, 46-53.	1.2	8
80	Inhibitory deterioration may contribute to hallucinations in Alzheimer's disease. Cognitive Neuropsychiatry, 2015, 20, 281-295.	0.7	25
81	Face recognition in schizophrenia disorder: A comprehensive review of behavioral, neuroimaging and neurophysiological studies. Neuroscience and Biobehavioral Reviews, 2015, 53, 79-107.	2.9	89
82	Insight of patients and their parents into schizophrenia: Exploring agreement and the influence of parental factors. Psychiatry Research, 2015, 228, 879-886.	1.7	7
83	Emotion and Destination Memory in Alzheimer's Disease. Current Alzheimer Research, 2015, 12, 796-801.	0.7	62
84	Social Priming Increases Nonverbal Expressive Behaviors in Schizophrenia. PLoS ONE, 2014, 9, e109139.	1.1	3
85	Difficulty leading interpersonal coordination: towards an embodied signature of social anxiety disorder. Frontiers in Behavioral Neuroscience, 2014, 8, 29.	1.0	51
86	Apathy and Emotion-Based Decision-Making in Amnesic Mild Cognitive Impairment and Alzheimer's Disease. Behavioural Neurology, 2014, 2014, 1-7.	1.1	35
87	Can individuals with schizophrenia be instructed to deliberately feign memory deficits?. Cognitive Neuropsychiatry, 2014, 19, 414-426.	0.7	2
88	Cognitive insight in schizophrenia patients and their biological parents: A pilot study. Schizophrenia Research, 2014, 159, 471-477.	1.1	10
89	Further insight into the role of metacognitive beliefs in schizophrenia and OCD patients: Testing a mediation model. Psychiatry Research, 2014, 220, 698-701.	1.7	9
90	Memory self-efficacy in schizophrenia. Schizophrenia Research, 2014, 156, 56-59.	1.1	2

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91	The Lille Apathy Rating Scale (LARS): Exploring its psychometric properties in schizophrenia. Schizophrenia Research, 2014, 157, 278-284.	1.1	26
92	Les facteurs subjectifs dans les prises en charge cognitives. Le Journal Des Psychologues, 2014, nº 315, 27-31.	0.0	2
93	Existe-t-il une association entre Motivation et Apathie dans la Schizophrénie�. European Psychiatry, 2013, 28, 51-51.	0.1	0
94	Nonverbal expressive behaviour in schizophrenia and social phobia. Psychiatry Research, 2013, 210, 29-35.	1.7	21
95	Cognitive insight as an indicator of competence to consent to treatment in schizophrenia. Schizophrenia Research, 2013, 144, 118-121.	1.1	25
96	A multi-dimensional approach to insight and its evolution in first-episode psychosis: A 1-year outcome naturalistic study. Psychiatry Research, 2013, 210, 835-841.	1.7	9
97	Impaired ability to imagine future pleasant events is associated with apathy in schizophrenia. Psychiatry Research, 2013, 209, 393-400.	1.7	67
98	A further evaluation of decision-making under risk and under ambiguity in schizophrenia. European Archives of Psychiatry and Clinical Neuroscience, 2013, 263, 249-257.	1.8	53
99	Early maladaptive schemas predict positive symptomatology in schizophrenia: A cross-sectional study. Psychiatry Research, 2013, 209, 361-366.	1.7	48
100	Social Motor Coordination in Unaffected Relatives of Schizophrenia Patients: A Potential Intermediate Phenotype. Frontiers in Behavioral Neuroscience, 2013, 7, 137.	1.0	20
101	Understanding the executive functioning heterogeneity in schizophrenia. Brain and Cognition, 2012, 79, 60-69.	0.8	46
102	Impairments of Social Motor Coordination in Schizophrenia. PLoS ONE, 2012, 7, e29772.	1.1	101
103	Insight et capacité à consentir au soin et à la rechercheÂ: étude exploratoire et points de vue éthiques. Annales Medico-Psychologiques, 2011, 169, 438-440.	0.2	2
104	Do facets of self-reported impulsivity predict decision-making under ambiguity and risk? Evidence from a community sample. Psychiatry Research, 2011, 190, 322-326.	1.7	63
105	Insight is not associated with insensitivity to future consequences in schizophrenia. Psychiatry Research, 2011, 187, 307-309.	1.7	13
106	Disorders of Social Motor Coordination in Schizophrenia. BIO Web of Conferences, 2011, 1, 00091.	0.1	0
107	"Michael's Game,―a card game for the treatment of psychotic symptoms. Patient Education and Counseling, 2011, 83, 210-216.	1.0	29
108	Scene construction in schizophrenia Neuropsychology, 2010, 24, 608-615.	1.0	39

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109	Narrative identity in schizophrenia. Consciousness and Cognition, 2010, 19, 328-340.	0.8	135
110	Exploring self-defining memories in schizophrenia. Memory, 2009, 17, 26-38.	0.9	72
111	Insight and executive functioning in schizophrenia: A multidimensional approach. Psychiatry Research, 2009, 167, 239-250.	1.7	36
112	Competence to consent and insight in schizophrenia: Is there an association? A pilot study. Schizophrenia Research, 2009, 108, 272-279.	1.1	32
113	Is there really a dissociation between consciousness of cognitive deficits and insight into the symptoms of the disease in schizophrenia?. Schizophrenia Research, 2009, 109, 198-199.	1.1	1
114	Dissociating self-reported cognitive complaint from clinical insight in schizophrenia. European Psychiatry, 2009, 24, 251-258.	0.1	45
115	The Beck Cognitive Insight Scale in Outpatients with Psychotic Disorders: Further Evidence from a French-Speaking Sample. Canadian Journal of Psychiatry, 2008, 53, 783-787.	0.9	66
116	Remembering the past and imagining the future in schizophrenia Journal of Abnormal Psychology, 2008, 117, 247-251.	2.0	262
117	Cognitive effort in Schizophrenia: Dissimilar effects on cardiovascular activity and subjective effort. Current Psychology, 0, , .	1.7	0