Gildas Brébion

List of Publications by Year in descending order

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		279798	233421
55	2,122	23	45
papers	citations	h-index	g-index
55	55	55	2374
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Subclinical depression and anxiety impact verbal memory functioning differently in men and women $\hat{a}\in$ "an fMRI study. Journal of Psychiatric Research, 2021, 140, 308-315.	3.1	2
2	Comparison of the touch-screen and traditional versions of the Corsi block-tapping test in patients with psychosis and healthy controls. BMC Psychiatry, 2020, 20, 329.	2.6	15
3	Fluctuating asymmetry in patients with schizophrenia is related to hallucinations and thought disorganisation. Psychiatry Research, 2020, 285, 112816.	3.3	5
4	Impaired memory for temporal context in schizophrenia patients with hallucinations and thought disorganisation. Schizophrenia Research, 2020, 220, 225-231.	2.0	8
5	Clinical and non-clinical hallucinations are similarly associated with source memory errors in a visual memory task. Consciousness and Cognition, 2019, 76, 102823.	1.5	4
6	Depression, auditory-verbal hallucinations, and delusions in patients with schizophrenia: Different patterns of association with prefrontal gray and white matter volume. Psychiatry Research - Neuroimaging, 2019, 283, 55-63.	1.8	13
7	Second-to-fourth digit length ratio is associated with negative and affective symptoms in schizophrenia patients. Schizophrenia Research, 2018, 199, 297-303.	2.0	12
8	Amendment of traditional assessment measures for the negative symptoms of schizophrenia. European Psychiatry, 2018, 49, 50-55.	0.2	4
9	Measurement invariance of the Spanish Launay–Slade Hallucinations Scaleâ€Extended version between putatively healthy controls and people diagnosed with a mental disorder. International Journal of Methods in Psychiatric Research, 2018, 27, e1741.	2.1	12
10	A large-scale study on the effects of sex on gray matter asymmetry. Brain Structure and Function, 2018, 223, 183-193.	2.3	18
11	Verbal fluency in male and female schizophrenia patients: Different patterns of association with processing speed, working memory span, and clinical symptoms Neuropsychology, 2018, 32, 65-76.	1.3	18
12	Remembering verbally-presented items as pictures: Brain activity underlying visual mental images in schizophrenia patients with visual hallucinations. Cortex, 2017, 94, 113-122.	2.4	17
13	Visual Imagery and False Memory for Pictures: A Functional Magnetic Resonance Imaging Study in Healthy Participants. PLoS ONE, 2017, 12, e0169551.	2.5	15
14	Impaired Self-Monitoring of Inner Speech in Schizophrenia Patients with Verbal Hallucinations and in Non-clinical Individuals Prone to Hallucinations. Frontiers in Psychology, 2016, 07, 1381.	2.1	22
15	Neural activity during object perception in schizophrenia patients is associated with illness duration and affective symptoms. Schizophrenia Research, 2016, 175, 27-34.	2.0	13
16	Visual encoding impairment in patients with schizophrenia: Contribution of reduced working memory span, decreased processing speed, and affective symptoms Neuropsychology, 2015, 29, 17-24.	1.3	15
17	Association of auditory-verbal and visual hallucinations with impaired and improved recognition of colored pictures Neuropsychology, 2015, 29, 667-674.	1.3	8
18	Effects of caffeine intake and smoking on neurocognition in schizophrenia. Psychiatry Research, 2015, 230, 924-931.	3.3	17

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19	Relation between jumping to conclusions and cognitive functioning in people with schizophrenia in contrast with healthy participants. Schizophrenia Research, 2014, 159, 211-217.	2.0	34
20	A model of memory impairment in schizophrenia: Cognitive and clinical factors associated with memory efficiency and memory errors. Schizophrenia Research, 2013, 151, 70-77.	2.0	9
21	Cognitive correlates of verbal memory and verbal fluency in schizophrenia, and differential effects of various clinical symptoms between male and female patients. Schizophrenia Research, 2013, 147, 81-85.	2.0	28
22	Abnormal functioning of the semantic network in schizophrenia patients with thought disorganization. An exemplar production task. Psychiatry Research, 2013, 205, 1-6.	3.3	10
23	Superior intellectual ability in schizophrenia: Neuropsychological characteristics Neuropsychology, 2012, 26, 181-190.	1.3	46
24	Serial and semantic encoding of lists of words in schizophrenia patients with visual hallucinations. Psychiatry Research, 2011, 186, 5-10.	3.3	10
25	Processing Speed and Working Memory Span: Their Differential Role in Superficial and Deep Memory Processes in Schizophrenia. Journal of the International Neuropsychological Society, 2011, 17, 485-493.	1.8	12
26	Production of atypical category exemplars in patients with schizophrenia. Journal of the International Neuropsychological Society, 2010, 16, 822-828.	1.8	10
27	Associations of hallucination proneness with free-recall intrusions and response bias in a nonclinical sample. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 847-854.	1.3	20
28	Role of processing speed and premorbid IQ on visual recognition in patients with schizophrenia. Journal of Clinical and Experimental Neuropsychology, 2009, 31, 302-311.	1.3	10
29	Working Memory Span and Motor and Cognitive Speed in Schizophrenia. Cognitive and Behavioral Neurology, 2009, 22, 101-108.	0.9	21
30	Depression, Avolition, and Attention Disorders in Patients with Schizophrenia: Associations with Verbal Memory Efficiency. Journal of Neuropsychiatry and Clinical Neurosciences, 2009, 21, 206-215.	1.8	17
31	Theory of mind deficits in chronic schizophrenia: Evidence for state dependence. Psychiatry Research, 2008, 158, 1-10.	3.3	66
32	Visual hallucinations in schizophrenia: Confusion between imagination and perception Neuropsychology, 2008, 22, 383-389.	1.3	54
33	Visual memory errors in schizophrenic patients with auditory and visual hallucinations. Journal of the International Neuropsychological Society, 2007, 13, 832-8.	1.8	23
34	Role of processing speed and depressed mood on encoding, storage, and retrieval memory functions in patients diagnosed with schizophrenia. Journal of the International Neuropsychological Society, 2007, 13, 99-107.	1.8	17
35	Temporal context discrimination in patients with schizophrenia: Associations with auditory hallucinations and negative symptoms. Neuropsychologia, 2007, 45, 817-823.	1.6	33
36	Processing Speed: A Strong Predictor of Verbal Memory Performance in Schizophrenia. Journal of Clinical and Experimental Neuropsychology, 2006, 28, 370-382.	1.3	22

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37	A model of verbal memory impairments in schizophrenia: two systems and their associations with underlying cognitive processes and clinical symptoms. Psychological Medicine, 2005, 35, 133-142.	4.5	30
38	Hallucinations, Negative Symptoms, and Response Bias in a Verbal Recognition Task in Schizophrenia Neuropsychology, 2005, 19, 612-617.	1.3	38
39	Word frequency effects on free recall and recognition in patients with schizophrenia. Journal of Psychiatric Research, 2005, 39, 215-222.	3.1	15
40	Recognition of Visual Stimuli and Memory for Spatial Context in Schizophrenic Patients and Healthy Volunteers. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 1093-1102.	1.3	13
41	Recognition Accuracy and Response Bias to Happy and Sad Facial Expressions in Patients With Major Depression Neuropsychology, 2004, 18, 212-218.	1.3	416
42	Semantic Organization and Verbal Memory Efficiency in Patients With Schizophrenia Neuropsychology, 2004, 18, 378-383.	1.3	66
43	Source monitoring impairments in schizophrenia: characterisation and associations with positive and negative symptomatology. Psychiatry Research, 2002, 112, 27-39.	3.3	118
44	Language Processing, Slowing, and Speed/Accuracy Trade-Off in the Elderly. Experimental Aging Research, 2001, 27, 137-150.	1.2	41
45	Clinical and Cognitive Factors Associated With Verbal Memory Task Performance in Patients With Schizophrenia. American Journal of Psychiatry, 2001, 158, 758-764.	7.2	46
46	Memory and schizophrenia: differential link of processing speed and selective attention with two levels of encoding. Journal of Psychiatric Research, 2000, 34, 121-127.	3.1	94
47	Positive symptomatology and source-monitoring failure in schizophrenia — an analysis of symptom-specific effects. Psychiatry Research, 2000, 95, 119-131.	3.3	192
48	Opposite links of positive and negative symptomatology with memory errors in schizophrenia. Psychiatry Research, 1999, 88, 15-24.	3.3	55
49	Memory impairment and schizophrenia: the role of processing speed. Schizophrenia Research, 1998, 30, 31-39.	2.0	74
50	Word Recognition, Discrimination Accuracy, and Decision Bias in Schizophrenia: Association with Positive Symptomatology and Depressive Symptomatology. Journal of Nervous and Mental Disease, 1998, 186, 604-609.	1.0	47
51	Clinical Correlates of Memory in Schizophrenia: Differential Links Between Depression, Positive and Negative Symptoms, and Two Types of Memory Impairment. American Journal of Psychiatry, 1997, 154, 1538-1543.	7.2	68
52	Discrimination and response bias in memory: effects of depression severity and psychomotor retardation. Psychiatry Research, 1997, 70, 95-103.	3.3	26
53	Effects of Clozapine on Plasma Catecholamines and Relation to Treatment Response in Schizophrenia: A Within-Subject Comparison with Haloperidol. Neuropsychopharmacology, 1997, 17, 317-325.	5.4	36
54	Discrimination Accuracy and Decision Biases in Different Types of Reality Monitoring in Schizophrenia. Journal of Nervous and Mental Disease, 1997, 185, 247-253.	1.0	49

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55	Reality monitoring failure in schizophrenia: The role of selective attention. Schizophrenia Research, 1996, 22, 173-180.	2.0	38