## Frank Larøi

## List of Publications by Year in descending order

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		101543	9	98798	
135	5,234	36		67	
papers	citations	h-index		g-index	
140	140	140		4549	
140	140	140		4343	
all docs	docs citations	times ranked		citing authors	

#	Article	IF	Citations
1	The hallucinating brain: A review of structural and functional neuroimaging studies of hallucinations. Neuroscience and Biobehavioral Reviews, 2008, 32, 175-191.	6.1	465
2	Auditory Hallucinations in Schizophrenia and Nonschizophrenia Populations: A Review and Integrated Model of Cognitive Mechanisms. Schizophrenia Bulletin, 2012, 38, 683-693.	<b>4.</b> 3	335
3	Visual Hallucinations in the Psychosis Spectrum and Comparative Information From Neurodegenerative Disorders and Eye Disease. Schizophrenia Bulletin, 2014, 40, S233-S245.	4.3	282
4	The Characteristic Features of Auditory Verbal Hallucinations in Clinical and Nonclinical Groups: State-of-the-Art Overview and Future Directions. Schizophrenia Bulletin, 2012, 38, 724-733.	4.3	239
5	Auditory Verbal Hallucinations in Persons With and Without a Need for Care. Schizophrenia Bulletin, 2014, 40, S255-S264.	4.3	236
6	Culture and Hallucinations: Overview and Future Directions. Schizophrenia Bulletin, 2014, 40, S213-S220.	4.3	165
7	Emotional processing in a non-clinical psychosis-prone sample. Schizophrenia Research, 2004, 68, 271-281.	2.0	157
8	A French Adaptation of the UPPS Impulsive Behavior Scale. European Journal of Psychological Assessment, 2006, 22, 38-42.	3.0	143
9	Mindful Attention Awareness Scale (MAAS): Psychometric properties of the French translation and exploration of its relations with emotion regulation strategies Psychological Assessment, 2009, 21, 506-514.	1.5	130
10	Hallucinations: The science of idiosyncratic perception , 2008, , .		117
11	Unawareness of illness in chronic schizophrenia and its relationship to structural brain measures and neuropsychological tests. Psychiatry Research - Neuroimaging, 2000, 100, 49-58.	1.8	112
12	Differences and similarities in the sensory and cognitive signatures of voice-hearing, intrusions and thoughts. Schizophrenia Research, 2008, 102, 96-107.	2.0	111
13	The structure of schizotypal personality traits: a cross-national study. Psychological Medicine, 2018, 48, 451-462.	4.5	111
14	Further evidence of the multi-dimensionality of hallucinatory predisposition: factor structure of a modified version of the Launay-Slade Hallucinations Scale in a normal sample. European Psychiatry, 2004, 19, 15-20.	0.2	109
15	Metacognitions in proneness towards hallucinations and delusions. Behaviour Research and Therapy, 2005, 43, 1425-1441.	3.1	106
16	The effects of emotional salience, cognitive effort and meta-cognitive beliefs on a reality monitoring task in hallucination-prone subjects. British Journal of Clinical Psychology, 2004, 43, 221-233.	3.5	92
17	Nonclinical Participants' Reports of Hallucinatory Experiences Canadian Journal of Behavioural Science, 2005, 37, 33-43.	0.6	92
18	How do auditory verbal hallucinations in patients differ from those in non-patients?. Frontiers in Human Neuroscience, 2012, 6, 25.	2.0	76

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19	Which psychological factors influence Internet addiction? Evidence through an integrative model. Computers in Human Behavior, 2015, 43, 28-34.	8.5	75
20	Hallucinations from a Cognitive Perspective. Harvard Review of Psychiatry, 2007, 15, 109-117.	2.1	73
21	Hallucinations, loneliness, and social isolation in Alzheimer's disease. Cognitive Neuropsychiatry, 2016, 21, 1-13.	1.3	70
22	Prevalence of auditory verbal hallucinations in a general population: AÂgroup comparison study. Scandinavian Journal of Psychology, 2015, 56, 508-515.	1.5	67
23	Interdisciplinary Approaches to the Phenomenology of Auditory Verbal Hallucinations. Schizophrenia Bulletin, 2014, 40, S246-S254.	4.3	61
24	Source monitoring for actions in hallucination proneness. Cognitive Neuropsychiatry, 2005, 10, 105-123.	1.3	60
25	Hallucinations Under Psychedelics and in the Schizophrenia Spectrum: An Interdisciplinary and Multiscale Comparison. Schizophrenia Bulletin, 2020, 46, 1396-1408.	4.3	55
26	The ice in voices: Understanding negative content in auditory-verbal hallucinations. Clinical Psychology Review, 2019, 67, 1-10.	11.4	54
27	Metacognitive beliefs in obsessive-compulsive patients: A comparison with healthy and schizophrenia participants. Cognitive Neuropsychiatry, 2010, 15, 531-548.	1.3	53
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	Beyond Trauma: A Multiple Pathways Approach to Auditory Hallucinations in Clinical and Nonclinical Populations. Schizophrenia Bulletin, 2019, 45, S24-S31.	4.3	51
31	The family systems approach to treating families of persons with brain injury: a potential collaboration between family therapist and brain injury professional. Brain Injury, 2003, 17, 175-187.	1.2	48
32	Associations between hallucinations and personality structure in a non-clinical sample: Comparison between young and elderly samples. Personality and Individual Differences, 2005, 39, 189-200.	2.9	47
33	The role of the primary auditory cortex in the neural mechanism of auditory verbal hallucinations. Frontiers in Human Neuroscience, 2013, 7, 144.	2.0	45
34	Affective valence influences participant's susceptibility to false memories and illusory recollection Emotion, 2010, 10, 627-639.	1.8	44
35	Evidence of Contrasting Patterns for Suppression and Reappraisal Emotion Regulation Strategies in Alexithymia. Journal of Nervous and Mental Disease, 2015, 203, 709-717.	1.0	43
36	Basic Emotion Recognition and Psychopathology in Schizophrenia. Journal of Nervous and Mental Disease, 2010, 198, 79-81.	1.0	40

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37	Comparisons of schizotypal traits across 12 countries: Results from the International Consortium for Schizotypy Research. Schizophrenia Research, 2018, 199, 128-134.	2.0	40
38	Hallucination-Like Experiences in the Nonclinical Population. Journal of Nervous and Mental Disease, 2012, 200, 310-315.	1.0	38
39	COMT Val158Met polymorphism, verbalizing of emotion and activation of affective brain systems. Neurolmage, 2011, 55, 338-344.	4.2	37
40	The Phenomenological Diversity of Hallucinations: Some theoretical and clinical implications. Psychologica Belgica, 2013, 46, 163.	1.9	37
41	Stop, look, listen: the need for philosophical phenomenological perspectives on auditory verbal hallucinations. Frontiers in Human Neuroscience, 2013, 7, 127.	2.0	33
42	Hallucinations in Healthy Older Adults: An Overview of the Literature and Perspectives for Future Research. Frontiers in Psychology, 2017, 8, 1134.	2.1	32
43	Associations between Delusion Proneness and Personality Structure in Non-Clinical Participants: Comparison between Young and Elderly Samples. Psychopathology, 2006, 39, 218-226.	1.5	31
44	The influence of delusional ideation and dissociative experiences on the resistance to false memories in normal healthy subjects. Personality and Individual Differences, 2008, 45, 62-67.	2.9	30
45	Clinical staging: a new scenario for the treatment of psychosis. Lancet, The, 2009, 374, 365-367.	13.7	29
46	An epidemiological study on the prevalence of hallucinations in a general-population sample: Effects of age and sensory modality. Psychiatry Research, 2019, 272, 707-714.	3.3	29
47	A Review of Multimodal Hallucinations: Categorization, Assessment, Theoretical Perspectives, and Clinical Recommendations. Schizophrenia Bulletin, 2021, 47, 237-248.	4.3	29
48	Auditory verbal hallucinations: Dialoguing between the cognitive sciences and phenomenology. Phenomenology and the Cognitive Sciences, 2010, 9, 225-240.	1.8	28
49	Sensory and Quasi-Sensory Experiences of the Deceased in Bereavement: An Interdisciplinary and Integrative Review. Schizophrenia Bulletin, 2020, 46, 1367-1381.	4.3	27
50	Inhibitory deterioration may contribute to hallucinations in Alzheimer's disease. Cognitive Neuropsychiatry, 2015, 20, 281-295.	1.3	25
51	Effects of sexualized video games on online sexual harassment. Aggressive Behavior, 2019, 45, 214-223.	2.4	25
52	Reality monitoring and motor memory in checking-prone individuals. Journal of Anxiety Disorders, 2006, 20, 580-596.	3.2	24
53	Maladaptive emotion regulation strategies and stress sensitivity mediate the relation between adverse life events and attenuated positive psychotic symptoms. Cognitive Neuropsychiatry, 2016, 21, 116-129.	1.3	22
54	Correlates of Hallucinatory Experiences in the General Population: An International Multisite Replication Study. Psychological Science, 2021, 32, 1024-1037.	3.3	22

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55	Face recognition failures in schizotypy. Cognitive Neuropsychiatry, 2007, 12, 554-571.	1.3	21
56	Cognitive rehabilitation of the updating sub-component of working memory in schizophrenia: A case study. Neuropsychological Rehabilitation, 2009, 19, 244-273.	1.6	20
57	Murmurs of thought: Phenomenology of hallucinatory consciousness in impending psychosis. Psychosis, 2011, 3, 163-166.	0.8	20
58	The effects of a documentary film about schizophrenia on cognitive, affective and behavioural aspects of stigmatisation. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 50, 196-200.	1.2	20
59	Insights into hallucinations in schizophrenia: novel treatment approaches. Expert Review of Neurotherapeutics, 2011, 11, 1007-1015.	2.8	19
60	Provoked and spontaneous confabulations in <scp>A</scp> lzheimer's disease: <scp>A</scp> n examination of their prevalence and relation with general cognitive and executive functioning. Psychiatry and Clinical Neurosciences, 2017, 71, 61-69.	1.8	19
61	Validity and Reliability of a French Version of the Metacognitions Questionnaire in a Nonclinical Population. Swiss Journal of Psychology, 2009, 68, 125-132.	0.9	18
62	Relations between a computerized shopping task and cognitive tests in a group of persons diagnosed with schizophrenia compared with healthy controls. Journal of the International Neuropsychological Society, 2010, 16, 180-189.	1.8	18
63	The Effectiveness of the Attention Training Technique in Reducing Intrusive Thoughts in Schizophrenia. Clinical Case Studies, 2011, 10, 466-484.	0.8	18
64	A phenomenological survey of auditory verbal hallucinations in the hypnagogic and hypnopompic states. Phenomenology and the Cognitive Sciences, 2010, 9, 213-224.	1.8	17
65	Multitasking capacities in persons diagnosed with schizophrenia: A preliminary examination of their neurocognitive underpinnings and ability to predict real world functioning. Psychiatry Research, 2014, 217, 163-170.	3.3	17
66	Potential Applications of Digital Technology in Assessment, Treatment, and Self-help for Hallucinations. Schizophrenia Bulletin, 2019, 45, S32-S42.	4.3	17
67	Factorial structure and psychometric properties of the French adaptation of the Dissociative Experiences Scale (DES) in non-clinical participants. Revue Europeenne De Psychologie Appliquee, 2013, 63, 203-208.	0.8	16
68	No sex difference in an everyday multitasking paradigm. Psychological Research, 2019, 83, 286-296.	1.7	16
69	Hallucinations and Delusions in Children and Adolescents. Current Psychiatry Reviews, 2006, 2, 473-485.	0.9	15
70	A Cross-National Investigation of Hallucination-Like Experiences in 10 Countries: The E-CLECTIC Study. Schizophrenia Bulletin, 2019, 45, S43-S55.	4.3	15
71	Performance on a computerized shopping task significantly predicts real world functioning in persons diagnosed with bipolar disorder. Psychiatry Research, 2013, 210, 465-471.	3.3	14
72	Multimodal hallucinations are associated with poor mental health and negatively impact auditory hallucinations in the general population: Results from an epidemiological study. Schizophrenia Research, 2019, 210, 319-322.	2.0	13

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73	Hallucinations in Older Adults: A Practical Review. Schizophrenia Bulletin, 2020, 46, 1382-1395.	4.3	13
74	Associations Between Dimensions of Alexithymia and Psychometric Schizotypy in Nonclinical Participants. Journal of Nervous and Mental Disease, 2008, 196, 927-930.	1.0	12
75	From Thoughts to Voices: Understanding the Development of Auditory Hallucinations in Schizophrenia. Review of Philosophy and Psychology, 2016, 7, 595-610.	1.8	12
76	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
77	A look into hallucinations: the relationship between visual imagery and hallucinations in Alzheimer's disease. Cognitive Neuropsychiatry, 2019, 24, 275-283.	1.3	12
78	The need for an individualized, everyday life and integrative approach to cognitive remediation in schizophrenia Journal of Psychotherapy Integration, 2013, 23, 290-304.	1.1	11
79	Psychometric investigation of the French version of the Aberrant Salience Inventory (ASI): differentiating patients with psychosis, patients with other psychiatric diagnoses and non-clinical participants. Annals of General Psychiatry, 2020, 19, 58.	2.7	11
80	Mapping psychoticâ€like experiences: Results from an online survey. Scandinavian Journal of Psychology, 2021, 62, 237-248.	1.5	11
81	The effects of angry and happy expressions on recognition memory for unfamiliar faces in delusion-prone individuals. Journal of Behavior Therapy and Experimental Psychiatry, 2006, 37, 271-282.	1.2	10
82	Hallucinations et idées délirantes chez les enfants et adolescentsÂ: mise en perspective avec les travaux réalisés chez l'adulte. Neuropsychiatrie De L'Enfance Et De L'Adolescence, 2009, 57, 32-37.	0.2	10
83	The influence of encoding style on the production of false memories in the DRM paradigm: New insights on individual differences in false memory susceptibility?. Personality and Individual Differences, 2011, 50, 583-587.	2.9	10
84	Performance on an Everyday Life Activity in Persons Diagnosed with Alcohol Dependency Compared to Healthy Controls: Relations between a Computerized Shopping Task and Cognitive and Clinical Variablesâ€. Alcohol and Alcoholism, 2012, 47, 240-247.	1.6	10
85	Do adverse life events at first onset of auditory verbal hallucinations influence subsequent voice characteristics? Results from an epidemiological study. Psychiatry Research, 2018, 261, 232-236.	3.3	10
86	Hallucination Research: Into the Future, and Beyond. Schizophrenia Bulletin, 2019, 45, S1-S4.	4.3	10
87	The effects of a documentary film on reducing stigmatisation about schizophrenia. Psychosis, 2009, 1, 61-72.	0.8	9
88	Action simulation in hallucination-prone adolescents. Frontiers in Human Neuroscience, 2013, 7, 329.	2.0	9
89	Further insight into the role of metacognitive beliefs in schizophrenia and OCD patients: Testing a mediation model. Psychiatry Research, 2014, 220, 698-701.	3.3	9
90	Hallucinations in a Patient with Alzheimer's Disease During the COVID-19 Crisis: A Case Study. Journal of Alzheimer's Disease Reports, 2020, 4, 455-458.	2.2	9

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91	Olfactory hallucinations in Alzheimer's disease. Acta Neuropsychiatrica, 2021, 33, 37-42.	2.1	9
92	A direct examination of the cognitive underpinnings of multitasking abilities: A first study examining schizophrenia. Psychiatry Research, 2018, 268, 288-296.	3.3	7
93	Testing a model of auditory hallucinations: the role of negative emotions and cognitive resources. Cognitive Neuropsychiatry, 2019, 24, 256-274.	1.3	7
94	Hallucinations and Covid-19: Increased Occurrence of Hallucinations in Patients with Alzheimer's Disease During Lockdown. Psychiatric Quarterly, 2021, 92, 1531-1539.	2.1	6
95	Personal resilience factors protect against distressing auditory hallucinations: A study comparing psychotic patients with auditory hallucinations, non-patients with auditory hallucinations, and healthy controls. Psychiatry Research, 2020, 290, 113058.	3.3	6
96	What predicts stigmatisation about schizophrenia? Results from a general population survey examining its underlying cognitive, affective and behavioural factors. Psychosis, 2017, 9, 99-109.	0.8	5
97	Temporal signatures of auditory verbal hallucinations: An app-based experience sampling study. Schizophrenia Research, 2020, 215, 442-444.	2.0	5
98	Notes from Underground: Are cognitive-enhancing drugs respecting their promises?. Frontiers in Psychology, 2010, 1, 158.	2.1	4
99	Examination of humiliation and past maladaptive family context in persecutory ideation: An exploratory study. Comprehensive Psychiatry, 2017, 78, 19-24.	3.1	4
100	Source flexibility in schizophrenia: specificity and role in auditory hallucinations. Cognitive Neuropsychiatry, 2018, 23, 393-407.	1.3	4
101	The Impact of Sexualized Video Game Content and Cognitive Load on State Rape Myth Acceptance. Frontiers in Psychology, 2021, 12, 614502.	2.1	4
102	Olfactory hallucinations in a population-based sample. Psychiatry Research, 2021, 304, 114117.	3.3	4
103	Eliciting false auditory perceptions using speech frequencies and semantic priming: a signal detection approach. Cognitive Neuropsychiatry, 2022, 27, 255-272.	1.3	4
104	Translation and Validation of the French Version of the Revised Green et al., Paranoid Thoughts Scale (R-GPTS) in Two Samples: Non-Clinical and Clinical Adults. Psychologica Belgica, 2022, 62, 208-217.	1.9	4
105	Sleep deprivation and hallucinations. A qualitative study of military personnel. Military Psychology, 2018, 30, 430-436.	1.1	3
106	Relationships Between Confabulations and Mental Time Travel in Alzheimer's Disease. Journal of Neuropsychiatry and Clinical Neurosciences, 2018, 30, 302-309.	1.8	3
107	Subtyping attenuated psychotic symptoms: A cluster analytic approach. Journal of Clinical Psychology, 2018, 74, 2117-2133.	1.9	3
108	A comparison of hallucinatory experiences and their appraisals in those with and without mental illness. Psychiatry Research, 2019, 274, 294-300.	3.3	3

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109	Idiographic analyses of motivation and related processes in participants with schizophrenia following a therapeutic intervention for negative symptoms. BMC Psychiatry, 2020, 20, 464.	2.6	3
110	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.	1.3	3
111	Switch, a new intervention that targets motivational negative symptoms in people with schizophrenia: An uncontrolled pilot study. Journal of Clinical Psychology, 2020, 76, 1797-1806.	1.9	3
112	Quantifying auditory impressions in dreams in order to assess the relevance of dreaming as a model for psychosis. PLoS ONE, 2020, 15, e0230212.	2.5	3
113	In the twilight zone: An epidemiological study of sleep-related hallucinations. Comprehensive Psychiatry, 2021, 108, 152247.	3.1	3
114	Psychosis Risk Syndrome and <i>DSM-5 </i> : Time for a Dimensional Approach to At-Risk Mental States?. Clinical Schizophrenia and Related Psychoses, 2011, 5, 155-158.	1.4	3
115	Attribution of intentions and context processing in psychometric schizotypy. Cognitive Neuropsychiatry, 2018, 23, 364-376.	1.3	2
116	Hallucinations and source monitoring in Alzheimer's disease. Cognitive Neuropsychiatry, 2020, 25, 435-446.	1.3	2
117	Confusions about â€~Inner' and â€~Outer' Voices: Conceptual Problems in the Study of Auditory Verbal Hallucinations. Review of Philosophy and Psychology, 2022, 13, 215-236.	1.8	2
118	Using $360 \hat{A}^\circ$ immersive videos to assess paranoia in a non-clinical population. Cognitive Neuropsychiatry, 2021, 26, 357-375.	1.3	2
119	Letter to the Editor: Auditory-verbal hallucinations and ordinary verbal thought. Psychological Medicine, 2009, 39, 169-170.	4.5	1
120	The Voice of Depression: Prevalence and Stability Across Time of Perception-Laden Intrusive Thoughts in Depression. Cognitive Therapy and Research, 2019, 43, 986-994.	1.9	1
121	Confabulations on Time: Relationship between Confabulations and Timing Deviations in Alzheimer's Disease. Archives of Clinical Neuropsychology, 2020, 35, 377-384.	0.5	1
122	Motivation in schizophrenia: preliminary findings of a theory-driven approach using time-series network analysis. Current Psychology, 2022, 41, 7731-7741.	2.8	1
123	Item-specific overlap between hallucinatory experiences and cognition in the general population: A three-step multivariate analysis of international multi-site data. Cortex, 2021, 145, 131-144.	2.4	1
124	Misattributions Models (I): Metacognitive Beliefs and Hallucinations., 2013, , 153-167.		1
125	From core schemas about the self and others to voice phenomenology: Anxiety and depression affect voice hearers differently. Psychology and Psychotherapy: Theory, Research and Practice, 2022, , .	2.5	1
126	Schizophrenia from a neurocognitive perspective: probing the impenetrable darkness. Nordic Journal of Psychiatry, 2000, 54, 293-294.	1.3	0

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127	Cultural Relativity in Neuropsychology. Journal of the International Neuropsychological Society, 2001, 7, 899-900.	1.8	О
128	Neuropsychology and Family Therapyâ€"Anyone for an Integration?. Journal of the International Neuropsychological Society, 2001, 7, 118-119.	1.8	0
129	Cognition: The Bond between Brain and Culture. Theory and Psychology, 2001, 11, 135-137.	1.2	O
130	Current perspectives on the mechanisms of auditory hallucinations: introduction to the special research topic. Frontiers in Human Neuroscience, 2013, 7, 792.	2.0	0
131	Brain, mind and behavior: A tribute to Kenneth Hugdahl. Scandinavian Journal of Psychology, 2018, 59, 1-2.	1.5	0
132	Title is missing!. , 2020, 15, e0230212.		0
133	Title is missing!. , 2020, 15, e0230212.		0
134	Title is missing!. , 2020, 15, e0230212.		0
135	Title is missing!. , 2020, 15, e0230212.		O