Albert R Powers

List of Publications by Year
in descending order

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46 papers	2,202 citations	516710 16 h-index	289244 40 g-index
51 all docs	51 docs citations	51 times ranked	2167 citing authors

#	Article	IF	Citations
1	Measuring Voluntary Control Over Hallucinations: The Yale Control Over Perceptual Experiences (COPE) Scales. Schizophrenia Bulletin, 2022, , .	4.3	2
2	OUP accepted manuscript. Schizophrenia Bulletin, 2022, , .	4.3	2
3	Perceptual pathways to hallucinogenesis. Schizophrenia Research, 2022, 245, 77-89.	2.0	7
4	Conditioned Hallucinations and Prior Overweighting Are State-Sensitive Markers of Hallucination Susceptibility. Biological Psychiatry, 2022, 92, 772-780.	1.3	16
5	Three prominent self-report risk measures show unique and overlapping utility in characterizing those at clinical high-risk for psychosis. Schizophrenia Research, 2022, 244, 58-65.	2.0	0
6	Counterpoint. Early intervention for psychosis risk syndromes: Minimizing risk and maximizing benefit. Schizophrenia Research, 2021, 227, 10-17.	2.0	28
7	Computerized Assessment of Psychosis Risk. Journal of Psychiatry and Brain Science, 2021, 6, .	0.5	3
8	Commentary. Toward a core outcomes assessment set for clinical high risk. Schizophrenia Research, 2021, 227, 78-80.	2.0	7
9	Regression dynamic causal modeling for restingâ€state fMRI. Human Brain Mapping, 2021, 42, 2159-2180.	3.6	52
10	Increased face detection responses on the mooney faces test in people at clinical high risk for psychosis. NPJ Schizophrenia, 2021, 7, 26.	3.6	9
11	Computational Mechanism for the Effect of Psychosis Community Treatment: A Conceptual Review From Neurobiology to Social Interaction. Frontiers in Psychiatry, 2021, 12, 685390.	2.6	4
12	Navigating the Benefits and Pitfalls of Online Psychiatric Data Collection. JAMA Psychiatry, 2021, 78, 1185.	11.0	5
13	Decision Models and Technology Can Help Psychiatry Develop Biomarkers. Frontiers in Psychiatry, 2021, 12, 706655.	2.6	9
14	Predictive validity of conversion from the clinical high risk syndrome to frank psychosis. Schizophrenia Research, 2020, 216, 184-191.	2.0	22
15	Duration of the psychosis prodrome. Schizophrenia Research, 2020, 216, 443-449.	2.0	16
16	S197. PAVLOVIAN CONDITIONED HALLUCINATIONS TASKS AND PSYCHOMETRIC THRESHOLDING IN ENRICHED ONLINE SAMPLE. Schizophrenia Bulletin, 2020, 46, S113-S114.	4.3	0
17	Development of Voluntary Control Over Voice-Hearing Experiences: Evidence From Treatment-Seeking and Non-Treatment-Seeking Voice-Hearers. Schizophrenia Bulletin Open, 2020, 1, sgaa052.	1.7	2
18	Direct and Indirect Coping Strategies Used by Voice-Hearers to Control Their Experiences. Biological Psychiatry, 2020, 87, S162.	1.3	0

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19	Enhancing Psychosis Risk Prediction Through Computational Cognitive Neuroscience. Schizophrenia Bulletin, 2020, 46, 1346-1352.	4.3	13
20	Voluntary control of auditory hallucinations: phenomenology to therapeutic implications. NPJ Schizophrenia, 2020, 6, 19.	3.6	16
21	Paracingulate Sulcus Length Is Shorter in Voice-Hearers Regardless of Need for Care. Schizophrenia Bulletin, 2020, 46, 1520-1523.	4.3	9
22	Modeling perception and behavior in individuals at clinical high risk for psychosis: Support for the predictive processing framework. Schizophrenia Research, 2020, 226, 167-175.	2.0	19
23	Development of the Voice Hearing Control Scales: And Instrument to Assess Control and Efficacy Over Voice-Hearing Experiences. Biological Psychiatry, 2020, 87, S159-S160.	1.3	2
24	Realizing the Clinical Potential of Computational Psychiatry: Report From the Banbury Center Meeting, February 2019. Biological Psychiatry, 2020, 88, e5-e10.	1.3	36
25	Does hallucination perceptual modality impact psychosis risk?. Acta Psychiatrica Scandinavica, 2019, 140, 360-370.	4.5	14
26	F61. TRIVIAL TRANSITIONS? SIPS-DEFINED CONVERSIONS TO PSYCHOSIS: ONE YEAR OUTCOME. Schizophrenia Bulletin, 2019, 45, S277-S278.	4.3	0
27	Psychotic Experiences in the General Population. JAMA Psychiatry, 2019, 76, 1228.	11.0	6
28	From Computation to the First-Person: Auditory-Verbal Hallucinations and Delusions of Thought Interference in Schizophrenia-Spectrum Psychoses. Schizophrenia Bulletin, 2019, 45, S56-S66.	4.3	22
29	29.1 COMPUTATIONAL MODELING OF PERCEPTION AND BEHAVIOR REVEALS HIDDEN INSIGHTS INTO MECHANISMS OF PSYCHOTIC SYMPTOMS. Schizophrenia Bulletin, 2019, 45, S136-S136.	4.3	0
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	Hallucinations and Strong Priors. Trends in Cognitive Sciences, 2019, 23, 114-127.	7.8	299
32	Integration of Literature Across Countries: Challenges, Opportunities, and Implications for Future Research. , 2019, , 369-378.		0
33	Shamanism and psychosis: Shared mechanisms?. Behavioral and Brain Sciences, 2018, 41, e83.	0.7	4
34	Lack of Diagnostic Pluripotentiality in Patients at Clinical High Risk for Psychosis: Specificity of Comorbidity Persistence and Search for Pluripotential Subgroups. Schizophrenia Bulletin, 2018, 44, 254-263.	4.3	51
35	Aligning Computational Psychiatry With the Hearing Voices Movement. JAMA Psychiatry, 2018, 75, 640.	11.0	14
36	Conditioned hallucinations: historic insights and future directions. World Psychiatry, 2018, 17, 361-362.	10.4	9

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37	Guided by Voices: Hallucinations and the Psychosis Spectrum. Biological Psychiatry, 2018, 84, e43-e45.	1.3	3
38	Pavlovian conditioningâ€“induced hallucinations result from overweighting of perceptual priors. Science, 2017, 357, 596-600.	12.6	515
39	Varieties of Voice-Hearing: Psychics and the Psychosis Continuum. Schizophrenia Bulletin, 2017, 43, 84-98.	4.3	108
40	Hallucinations as Top-Down Effects on Perception. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2016, 1, 393-400.	1.5	84
41	Ketamine-Induced Hallucinations. Psychopathology, 2015, 48, 376-385.	1.5	87
42	The effects of visual training on multisensory temporal processing. Experimental Brain Research, 2013, 225, 479-489.	1.5	104
43	Fulfilling Our Leadership Responsibility. JAMA - Journal of the American Medical Association, 2013, 309, 147.	7.4	1
44	Neural Correlates of Multisensory Perceptual Learning. Journal of Neuroscience, 2012, 32, 6263-6274.	3.6	136
45	Binding of sights and sounds: Age-related changes in multisensory temporal processing. Neuropsychologia, 2011, 49, 461-467.	1.6	140
46	Perceptual Training Narrows the Temporal Window of Multisensory Binding. Journal of Neuroscience, 2009, 29, 12265-12274.	3.6	272