## Chandra Sripada

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1928789/publications.pdf

Version: 2024-02-01

58 papers

3,560 citations

28 h-index 54 g-index

70 all docs

70 docs citations

times ranked

70

4272 citing authors

#	Article	IF	CITATIONS
1	Differentiated nomological networks of internalizing, externalizing, and the general factor of psychopathology (â€~ <i>p</i> factor') in emerging adolescence in the ABCD study. Psychological Medicine, 2022, 52, 3051-3061.	2.7	26
2	Charting brain growth and aging at high spatial precision. ELife, 2022, 11, .	2.8	61
3	Will-powered: Synchronic regulation is the difference maker for self-control. Cognition, 2022, 225, 105154.	1.1	3
4	Boost in Test–Retest Reliability in Resting State fMRI with Predictive Modeling. Cerebral Cortex, 2021, 31, 2822-2833.	1.6	40
5	Impaired Evidence Accumulation as a Transdiagnostic Vulnerability Factor in Psychopathology. Frontiers in Psychiatry, 2021, 12, 627179.	1.3	15
6	The General Factor of Psychopathology in the Adolescent Brain Cognitive Development (ABCD) Study: A Comparison of Alternative Modeling Approaches. Clinical Psychological Science, 2021, 9, 169-182.	2.4	42
7	Rates of Incidental Findings in Brain Magnetic Resonance Imaging in Children. JAMA Neurology, 2021, 78, 578.	4.5	28
8	Task-General Efficiency of Evidence Accumulation as a Computationally Defined Neurocognitive Trait: Implications for Clinical Neuroscience. Biological Psychiatry Global Open Science, 2021, 1, 5-15.	1.0	18
9	Automated Brain Masking of Fetal Functional MRI with Open Data. Neuroinformatics, 2021, , 1.	1.5	23
10	Evidence accumulation and associated error-related brain activity as computationally-informed prospective predictors of substance use in emerging adulthood. Psychopharmacology, 2021, 238, 2629-2644.	1.5	9
11	Baseline brain function in the preadolescents of the ABCD Study. Nature Neuroscience, 2021, 24, 1176-1186.	7.1	48
12	Validating dynamicity in resting state <scp>fMRI</scp> with <scp>activationâ€informed</scp> temporal segmentation. Human Brain Mapping, 2021, 42, 5718-5735.	1.9	2
13	Cognitive efficiency beats top-down control as a reliable individual difference dimension relevant to self-control. Cognition, 2021, 215, 104818.	1.1	16
14	Substance use patterns in 9-10 year olds: Baseline findings from the adolescent brain cognitive development (ABCD) study. Drug and Alcohol Dependence, 2021, 227, 108946.	1.6	19
15	Impaired Control in Addiction Involves Cognitive Distortions and Unreliable Self-Control, not Compulsive Desires and Overwhelmed Self-Control. Behavioural Brain Research, 2021, 418, 113639.	1.2	8
16	Brain-wide functional connectivity patterns support general cognitive ability and mediate effects of socioeconomic status in youth. Translational Psychiatry, 2021, 11, 571.	2.4	17
17	Widespread attenuating changes in brain connectivity associated with the general factor of psychopathology in 9- and 10-year olds. Translational Psychiatry, 2021, 11, 575.	2.4	7
18	Prediction of neurocognition in youth from resting state fMRI. Molecular Psychiatry, 2020, 25, 3413-3421.	4.1	79

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19	Neural Mechanisms of Spatial Attention Deficits in Trauma. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 991-1001.	1.1	8
20	Folk Judgments About Mood Enhancement: Well-being Trumps Set Points. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2020, 4, 145-154.	0.8	0
21	Cognitive Modeling Informs Interpretation of Go/No-Go Task-Related Neural Activations and Their Links to Externalizing Psychopathology. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 530-541.	1.1	7
22	What Does "Mindâ€Wandering―Mean to the Folk? An Empirical Investigation. Cognitive Science, 2020, 44, e12908.	0.8	4
23	Structure in the stream of consciousness: Evidence from a verbalized thought protocol and automated text analytic methods. Consciousness and Cognition, 2020, 85, 103007.	0.8	11
24	Toward a "treadmill test―for cognition: Improved prediction of general cognitive ability from the task activated brain. Human Brain Mapping, 2020, 41, 3186-3197.	1.9	72
25	The atoms of selfâ€control. Nous, 2020, , .	1.4	18
26	Disrupted Eye Gaze Perception as a Biobehavioral Marker of Social Dysfunction: An RDoC Investigation. Journal of Psychiatry and Brain Science, 2020, 5, .	0.3	2
27	Image processing and analysis methods for the Adolescent Brain Cognitive Development Study. Neurolmage, 2019, 202, 116091.	2.1	539
28	Modeling the effects of methylphenidate on interference and evidence accumulation processes using the conflict linear ballistic accumulator. Psychopharmacology, 2019, 236, 2501-2512.	1.5	7
29	THE FALLIBILITY PARADOX. Social Philosophy and Policy, 2019, 36, 234-248.	0.3	2
30	GroupINN., 2019,,.		41
31	Basic Units of Inter-Individual Variation in Resting State Connectomes. Scientific Reports, 2019, 9, 1900.	1.6	57
32	Fast network discovery on sequence data via time-aware hashing. Knowledge and Information Systems, 2019, 61, 987-1017.	2.1	1
33	Anomalous network architecture of the resting brain in children who stutter. Journal of Fluency Disorders, 2018, 55, 46-67.	0.7	62
34	Addiction and Fallibility. The Journal of Philosophy, 2018, 115, 569-587.	0.3	56
35	Frankfurt's Unwilling and Willing Addicts. Mind, 2017, 126, 781-815.	0.2	5
36	Scalable Hashing-Based Network Discovery. , 2017, , .		10

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37	Self-expression: a deep self theory of moral responsibility. Philosophical Studies, 2016, 173, 1203-1232.	0.5	69
38	Growth Charting of Brain Connectivity Networks and the Identification of Attention Impairment in Youth. JAMA Psychiatry, 2016, 73, 481.	6.0	100
39	Sifting Signal From Noise With Replication Science. Perspectives on Psychological Science, 2016, 11, 576-578.	5.2	32
40	Free will and the construction of options. Philosophical Studies, 2016, 173, 2913-2933.	0.5	35
41	Modality-Spanning Deficits in Attention-Deficit/Hyperactivity Disorder in Functional Networks, Gray Matter, and White Matter. Journal of Neuroscience, 2014, 34, 16555-16566.	1.7	80
42	Using big data to map the network organization of the brain. Behavioral and Brain Sciences, 2014, 37, 101-102.	0.4	4
43	Automatic goals and conscious regulation in social cognitive affective neuroscience. Behavioral and Brain Sciences, 2014, 37, 156-157.	0.4	33
44	Volitional regulation of emotions produces distributed alterations in connectivity between visual, attention control, and default networks. NeuroImage, 2014, 89, 110-121.	2.1	106
45	The free will inventory: Measuring beliefs about agency and responsibility. Consciousness and Cognition, 2014, 25, 27-41.	0.8	129
46	Disrupted network architecture of the resting brain in attentionâ€deficit/hyperactivity disorder. Human Brain Mapping, 2014, 35, 4693-4705.	1.9	148
47	Methylphenidate Blocks Effort-Induced Depletion of Regulatory Control in Healthy Volunteers. Psychological Science, 2014, 25, 1227-1234.	1.8	55
48	Disease prediction based on functional connectomes using a scalable and spatially-informed support vector machine. Neurolmage, 2014, 96, 183-202.	2.1	53
49	Lag in maturation of the brain's intrinsic functional architecture in attention-deficit/hyperactivity disorder. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14259-14264.	3.3	203
50	Navigating Into the Future or Driven by the Past. Perspectives on Psychological Science, 2013, 8, 119-141.	5.2	532
51	Distributed effects of methylphenidate on the network structure of the resting brain: A connectomic pattern classification analysis. NeuroImage, 2013, 81, 213-221.	2.1	40
52	Reply to Comments. Perspectives on Psychological Science, 2013, 8, 151-154.	5.2	5
53	ABERRANT REWARD CENTER RESPONSE TO PARTNER REPUTATION DURING A SOCIAL EXCHANGE GAME IN GENERALIZED SOCIAL PHOBIA. Depression and Anxiety, 2013, 30, 353-361.	2.0	36
54	Altered resting-state amygdala functional connectivity in men with posttraumatic stress disorder. Journal of Psychiatry and Neuroscience, 2012, 37, 241-249.	1.4	303

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55	Mental state attributions and the side-effect effect. Journal of Experimental Social Psychology, 2012, 48, 232-238.	1.3	33
56	Telling More Than We Can Know About Intentional Action. Mind and Language, 2011, 26, 353-380.	1.2	56
57	The neural correlates of intertemporal decisionâ€making: Contributions of subjective value, stimulus type, and trait impulsivity. Human Brain Mapping, 2011, 32, 1637-1648.	1.9	103
58	Whether implicit attitudes exist is one question, and whether we can measure individual differences effectively is another. Wiley Interdisciplinary Reviews: Cognitive Science, 0, , .	1.4	1