Jessica R Cohen

List of Publications by Year
in descending order

29 papers	2,024 citations	516710 16 h-index	526287 27 g-index
30 all docs	30 docs citations	30 times ranked	3048 citing authors

#	Article	IF	Citations
1	Modeling individual differences in the timing of change onset and offset.. Psychological Methods, 2023, 28, 401-421.	3.5	2
2	Resting-state EEG Connectivity in Young Children with ADHD. Journal of Clinical Child and Adolescent Psychology, 2021, 50, 746-762.	3.4	23
3	Differential contributions of static and time-varying functional connectivity to human behavior. Network Neuroscience, 2021, 5, 145-165.	2.6	24
4	Children with attention-deficit/hyperactivity disorder spend more time in hyperconnected network states and less time in segregated network states as revealed by dynamic connectivity analysis. NeuroImage, 2021, 229, 117753.	4.2	35
5	An Integrated, Dynamic Functional Connectome Underlies Intelligence. , 2021, , 261-281.		1
6	Increased integration between default mode and task-relevant networks in children with ADHD is associated with impaired response control. Developmental Cognitive Neuroscience, 2021, 50, 100980.	4.0	16
7	Detecting Task-Dependent Functional Connectivity in Group Iterative Multiple Model Estimation with Person-Specific Hemodynamic Response Functions. Brain Connectivity, 2021, 11, 418-429.	1.7	10
8	The maturation and cognitive relevance of structural brain network organization from early infancy to childhood. NeuroImage, 2021, 238, 118232.	4.2	14
9	The Stressed Brain: Neural Underpinnings of Social Stress Processing in Humans. Current Topics in Behavioral Neurosciences, 2021, , 373-392.	1.7	4
10	Response-level processing during visual feature search: Effects of frontoparietal activation and adult age. Attention, Perception, and Psychophysics, 2020, 82, 330-349.	1.3	8
11	Influence of structural and functional brain connectivity on age-related differences in fluid cognition. Neurobiology of Aging, 2020, 96, 205-222.	3.1	28
12	The emergence of a functionally flexible brain during early infancy. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 23904-23913.	7.1	36
13	Network organization during probabilistic learning via taste outcomes. Physiology and Behavior, 2020, 223, 112962.	2.1	6
14	Bridging global and local topology in whole-brain networks using the network statistic jackknife. Network Neuroscience, 2020, 4, 70-88.	2.6	4
15	Identifying disease-related subnetwork connectome biomarkers by sparse hypergraph learning. Brain Imaging and Behavior, 2019, 13, 879-892.	2.1	31
16	Dysfunctional brain network organization in neurodevelopmental disorders. , 2019, , 83-100.		9
17	Spontaneous cognitive processes and the behavioral validation of time-varying brain connectivity. Network Neuroscience, 2018, 2, 397-417.	2.6	87
18	The behavioral and cognitive relevance of time-varying, dynamic changes in functional connectivity. NeuroImage, 2018, 180, 515-525.	4.2	188

#	ARTICLE	IF	CITATIONS
19	Functional connectivity in the social brain across childhood and adolescence. Social Cognitive and Affective Neuroscience, 2018, 13, 819-830.	3.0	31
20	Comparing test-retest reliability of dynamic functional connectivity methods. NeuroImage, 2017, 158, 155-175.	4.2	156
21	The Segregation and Integration of Distinct Brain Networks and Their Relationship to Cognition. Journal of Neuroscience, 2016, 36, 12083-12094.	3.6	596
22	Quantifying the Reconfiguration of Intrinsic Networks during Working Memory. PLoS ONE, 2014, 9, e106636.	2.5	55
23	The Phenomenology of Error Processing: The Dorsal ACC Response to Stop-signal Errors Tracks Reports of Negative Affect. Journal of Cognitive Neuroscience, 2012, 24, 1753-1765.	2.3	100
24	Semantic Distance Abnormalities in Mild Cognitive Impairment: Their Nature and Relationship to Function. American Journal of Psychiatry, 2012, 169, 1275-1283.	7.2	15
25	A unique adolescent response to reward prediction errors. Nature Neuroscience, 2010, 13, 669-671.	14.8	250
26	Decoding developmental differences and individual variability in response inhibition through predictive analyses across individuals. Frontiers in Human Neuroscience, 2010, 4, 47.	2.0	68
27	Engagement of large-scale networks is related to individual differences in inhibitory control. NeuroImage, 2010, 53, 653-663.	4.2	157
28	Automaticity in motor sequence learning does not impair response inhibition. Psychonomic Bulletin and Review, 2008, 15, 108-115.	2.8	53
29	Cognitive Control and Semantics in Schizophrenia: An Integrated Approach. American Journal of Psychiatry, 2005, 162, 1969-1971.	7.2	13