

Matthew R Johnson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9074021/publications.pdf>

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13
papers

732
citations

1937685

4
h-index

1720034

7
g-index

14
all docs

14
docs citations

14
times ranked

1814
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability in the analysis of a single neuroimaging dataset by many teams. <i>Nature</i> , 2020, 582, 84-88.	27.8	634
2	What is attentional refreshing in working memory?. <i>Annals of the New York Academy of Sciences</i> , 2018, 1424, 19-32.	3.8	74
3	Paired Trial Classification: A Novel Deep Learning Technique for MVPA. <i>Frontiers in Neuroscience</i> , 2020, 14, 417.	2.8	7
4	Refreshing and removing items in working memory: Different approaches to equivalent processes?. <i>Cognition</i> , 2021, 211, 104655.	2.2	6
5	Not-so-working Memory: Drift in Functional Magnetic Resonance Imaging Pattern Representations during Maintenance Predicts Errors in a Visual Working Memory Task. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 1520-1534.	2.3	4
6	Age-related delay in reduced accessibility of refreshed items.. <i>Psychology and Aging</i> , 2020, 35, 710-719.	1.6	3
7	Monitoring Changes in Gait Adaptation to Identify Construction Workers' Risk Preparedness after Multiple Exposures to a Hazard. , 2018, , .		2
8	Reward impacts visual statistical learning. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 1176-1195.	2.0	2
9	A new tool for equating lexical stimuli across experimental conditions. <i>MethodsX</i> , 2021, 8, 101545.	1.6	0
10	Did you see that? Examining whether statistical learning can elicit category-specific EEG activity in the absence of visual stimuli. <i>Journal of Vision</i> , 2017, 17, 1073.	0.3	0
11	Drift in fMRI pattern representations during the delay interval predicts performance in a visual working memory task. <i>Journal of Vision</i> , 2018, 18, 367.	0.3	0
12	Deep learning fMRI classification of temporal codes during naturalistic movie viewing and memory recall. <i>Journal of Vision</i> , 2019, 19, 203a.	0.3	0
13	Considering the Characterization of Complex Properties of Objects. <i>Journal of Vision</i> , 2019, 19, 241d.	0.3	0