

John King

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2523659/publications.pdf>

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11
papers

403
citations

1163117

8
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

611
citing authors

#	ARTICLE	IF	CITATIONS
1	Impaired allocentric spatial memory in patients with affective disorders. <i>Journal of Psychiatric Research</i> , 2022, 150, 153-159.	3.1	1
2	Human hippocampal theta oscillations reflect sequential dependencies during spatial planning. <i>Cognitive Neuroscience</i> , 2020, 11, 122-131.	1.4	7
3	Structural white and gray matter differences in a large sample of patients with Posttraumatic Stress Disorder and a healthy and trauma-exposed control group: Diffusion tensor imaging and region-based morphometry. <i>NeuroImage: Clinical</i> , 2020, 28, 102424.	2.7	22
4	Allocentric spatial memory performance predicts intrusive memory severity in posttraumatic stress disorder. <i>Neurobiology of Learning and Memory</i> , 2019, 166, 107093.	1.9	11
5	Spatial memory and navigation in ageing: A systematic review of MRI and fMRI studies in healthy participants. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 103, 33-49.	6.1	34
6	Hippocampal Contributions to Model-Based Planning and Spatial Memory. <i>Neuron</i> , 2019, 102, 683-693.e4.	8.1	119
7	Spatial cell firing during virtual navigation of open arenas by head-restrained mice. <i>ELife</i> , 2018, 7, .	6.0	47
8	81â€¦Group interventions for children with tourette syndrome: a 12 month follow up study of a randomised controlled trial comparing comprehensive behavioural intervention and psycho-education. , 2017, , .		2
9	The Neural Representation of Prospective Choice during Spatial Planning and Decisions. <i>PLoS Biology</i> , 2017, 15, e1002588.	5.6	64
10	Habit reversal training and educational group treatments for children with tourette syndrome: A preliminary randomised controlled trial. <i>Behaviour Research and Therapy</i> , 2016, 80, 43-50.	3.1	54
11	Examining the role of the temporo-parietal network in memory, imagery, and viewpoint transformations. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 709.	2.0	42