

Timothy P Mcnamara

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

921
citations

759233

12
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713466

21
g-index

26
all docs

26
docs citations

26
times ranked

614
citing authors

#	ARTICLE	IF	CITATIONS
1	Integration of visual landmark cues in spatial memory. <i>Psychological Research</i> , 2022, 86, 1636-1654.	1.7	9
2	A comparison of methods of assessing cue combination during navigation. <i>Behavior Research Methods</i> , 2021, 53, 390-398.	4.0	10
3	A computational cognitive model of judgments of relative direction. <i>Cognition</i> , 2021, 209, 104559.	2.2	1
4	Performance in Real World- and Virtual Reality-Based Spatial Navigation Tasks in Patients With Vestibular Dysfunction. <i>Otology and Neurotology</i> , 2021, 42, e1524-e1531.	1.3	8
5	Desktop versus immersive virtual environments: effects on spatial learning. <i>Spatial Cognition and Computation</i> , 2020, 20, 328-363.	1.2	31
6	Manipulating the visibility of barriers to improve spatial navigation efficiency and cognitive mapping. <i>Scientific Reports</i> , 2019, 9, 11567.	3.3	14
7	How Video Game Locomotion Methods Affect Navigation in Virtual Environments. , 2019, , .		20
8	Acquisition and transfer of spatial knowledge during wayfinding.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1364-1386.	0.9	31
9	Spatial Updating Strategy Affects the Reference Frame in Path Integration. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1073-1079.	2.8	17
10	Optimal combination of environmental cues and path integration during navigation. <i>Memory and Cognition</i> , 2018, 46, 89-99.	1.6	46
11	Reference frames in spatial updating when body-based cues are absent. <i>Memory and Cognition</i> , 2018, 46, 32-42.	1.6	8
12	Virtual Orientation Overrides Physical Orientation to Define a Reference Frame in Spatial Updating. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 269.	2.0	4
13	Cue combination in human spatial navigation. <i>Cognitive Psychology</i> , 2017, 95, 105-144.	2.2	70
14	Age and gender differences in spatial perspective taking. <i>Aging Clinical and Experimental Research</i> , 2016, 28, 289-296.	2.9	28
15	More than a cool illusion? Functional significance of self-motion illusion (circular vection) for perspective switches. <i>Frontiers in Psychology</i> , 2015, 6, 1174.	2.1	20
16	Bias in Human Path Integration Is Predicted by Properties of Grid Cells. <i>Current Biology</i> , 2015, 25, 1771-1776.	3.9	42
17	Connecting spatial memories of two nested spaces.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 191-202.	0.9	5
18	Different mental representations for place recognition and goal localization. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 676-680.	2.8	32

#	ARTICLE	IF	CITATIONS
19	Egocentric and geocentric frames of reference in memory of large-scale space. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 589-595.	2.8	185
20	Cognitive maps and the hippocampus. <i>Trends in Cognitive Sciences</i> , 2003, 7, 333-335.	7.8	36
21	Semantic memory. <i>Behavioral and Brain Sciences</i> , 1997, 20, 30-31.	0.7	1
22	Multiple views of spatial memory. <i>Psychonomic Bulletin and Review</i> , 1997, 4, 102-106.	2.8	279
23	False dichotomies and dead metaphors. <i>Behavioral and Brain Sciences</i> , 1996, 19, 203-203.	0.7	0