

Jennifer E Sutton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11210879/publications.pdf>

Version: 2024-02-01

14
papers

352
citations

840776

11
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

253
citing authors

#	ARTICLE	IF	CITATIONS
1	Flight Experience and Mental Representations of Space. <i>International Journal of Aerospace Psychology</i> , 2018, 28, 76-83.	0.9	1
2	The hippocampus is not a geometric module: processing environment geometry during reorientation. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 596.	2.0	43
3	Navigation Experience and Mental Representations of the Environment: Do Pilots Build Better Cognitive Maps?. <i>PLoS ONE</i> , 2014, 9, e90058.	2.5	11
4	Geometry three ways: An fMRI investigation of geometric information processing during reorientation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1530-1541.	0.9	24
5	Spinning in the scanner: Neural correlates of virtual reorientation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 1097-1107.	0.9	41
6	What is geometric information and how do animals use it?. <i>Behavioural Processes</i> , 2009, 80, 339-343.	1.1	24
7	Memory without awareness: Pigeons do not show metamemory in delayed matching to sample.. <i>Journal of Experimental Psychology</i> , 2008, 34, 266-282.	1.7	85
8	The development of landmark and beacon use in young children: evidence from a touchscreen search task. <i>Developmental Science</i> , 2006, 9, 108-123.	2.4	22
9	Internal sense of direction and landmark use in pigeons (<i>Columba livia</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2005, 119, 273-284.	0.5	10
10	Multiple-landmark piloting in pigeons (<i>Columba livia</i>): Landmark configuration as a discriminative cue.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2002, 116, 391-403.	0.5	22
11	FAILURE TO FIND EVIDENCE OF STIMULUS GENERALIZATION WITHIN PICTORIAL CATEGORIES IN PIGEONS. <i>Journal of the Experimental Analysis of Behavior</i> , 2002, 78, 333-343.	1.1	8
12	The Effect of Nontemporal Information Processing on Time Estimation in Pigeons. <i>Learning and Motivation</i> , 2002, 33, 124-140.	1.2	18
13	Landmark use by squirrel monkeys (<i>Saimiri sciureus</i>). <i>Learning and Behavior</i> , 2000, 28, 28-42.	3.4	32
14	Do pigeons show incidental timing? Some experiments and a suggested hierarchical framework for the study of attention in animal cognition. <i>Behavioural Processes</i> , 1998, 44, 263-275.	1.1	11