

Mark May

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11133606/publications.pdf>

Version: 2024-02-01

13
papers

455
citations

1040056

9
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

227
citing authors

#	ARTICLE	IF	CITATIONS
1	Disentangling spatial conflicts in mental perspective taking. <i>Acta Psychologica</i> , 2020, 207, 103078.	1.5	1
2	Visual perspective taking and laterality decisions: Problems and possible solutions. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 549.	2.0	26
3	Separating mental transformations and spatial compatibility effects in the own body transformation task. <i>Cognitive Processing</i> , 2012, 13, 257-260.	1.4	18
4	Functional role theories of representation and content explanation: with a case study from spatial cognition. <i>Cognitive Processing</i> , 2009, 10, 63-75.	1.4	3
5	Imaginal repositioning in everyday environments: effects of testing method and setting. <i>Psychological Research</i> , 2007, 71, 277-287.	1.7	18
6	Imaginal perspective switches in remembered environments: Transformation versus interference accounts. <i>Cognitive Psychology</i> , 2004, 48, 163-206.	2.2	136
7	Ambient Environmental Stimulation in Imagery and Cognition. <i>Imagination, Cognition and Personality</i> , 2003, 23, 155-161.	0.9	2
8	Path integration while ignoring irrelevant movement.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2000, 26, 169-186.	0.9	69
9	Spatial orientation in virtual environments: Background considerations and experiments. <i>Lecture Notes in Computer Science</i> , 1998, , 469-489.	1.3	20
10	Homing in Virtual Environments: Effects of Field of View and Path Layout. <i>Perception</i> , 1997, 26, 301-311.	1.2	80
11	Raumorientierung in virtuellen Umgebungen. , 1997, , 15-40.		8
12	Navigating in a Virtual Environment With Map-Acquired Knowledge: Encoding and Alignment Effects. <i>Ecological Psychology</i> , 1995, 7, 21-36.	1.1	58
13	Rotations and translations in body-centered space: models and experiments. <i>Kognitionswissenschaft</i> , 1995, 4, 142.	0.4	9