

Ayako Saneyoshi

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

83
citations

1684188
5
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1474206
9
g-index

12
all docs

12
docs citations

12
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	The other-race effect in the uncanny valley. <i>International Journal of Human Computer Studies</i> , 2022, 166, 102871.	5.6	5
2	Spatial Representation in a Patient of Learning Disability with Difficulties of Unknown Kanji Writing. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2019, 83, 3B-043-3B-043.	0.0	0
3	The Ebbinghaus illusion with small inducers appears larger on the right side. <i>Experimental Brain Research</i> , 2018, 236, 933-944.	1.5	7
4	Categorical and coordinate processing in object recognition depends on different spatial frequencies. <i>Cognitive Processing</i> , 2015, 16, 27-33.	1.4	3
5	Effects of the global and local attention on the processing of categorical and coordinate spatial relations. <i>Brain and Cognition</i> , 2011, 77, 292-297.	1.8	11
6	Parietal and frontal object areas underlie perception of object orientation in depth. <i>Neuroscience Letters</i> , 2011, 496, 35-39.	2.1	5
7	Processing Spatial Relations With Different Apertures of Attention. <i>Cognitive Science</i> , 2011, 35, 297-329.	1.7	18
8	Iconic memory and parietofrontal network. <i>NeuroReport</i> , 2011, 22, 515-519.	1.2	5
9	Exogenous attention differentially modulates the processing of categorical and coordinate spatial relations. <i>Acta Psychologica</i> , 2010, 135, 1-11.	1.5	13
10	Hemispheric asymmetry for categorical and metric information processing in object recognition. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2010, 74, 3AM074-3AM074.	0.0	0
11	Lateralized effects of categorical and coordinate spatial processing of component parts on the recognition of 3D non-nameable objects. <i>Brain and Cognition</i> , 2009, 71, 181-186.	1.8	7
12	Hemispheric processing of categorical/metric properties in object recognition. <i>NeuroReport</i> , 2006, 17, 517-521.	1.2	9