

Hideya Koshino

List of Publications by Year in descending order

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18
papers

1,621
citations

687363

13
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

1905
citing authors

#	ARTICLE	IF	CITATIONS
1	Individual differences in analytical thinking and complexity of inference in conditional reasoning. <i>Thinking and Reasoning</i> , 2021, 27, 319-349.	3.2	5
2	Effects of working memory contents and perceptual load on distractor processing: When a response-related distractor is held in working memory. <i>Acta Psychologica</i> , 2017, 172, 19-25.	1.5	4
3	Coactivation of Default Mode Network and Executive Network Regions in the Human Brain. , 2017, , 247-276.		2
4	Interactions Between Modality of Working Memory Load and Perceptual Load in Distractor Processing. <i>Journal of General Psychology</i> , 2015, 142, 135-149.	2.8	6
5	Coactivation of the Default Mode Network regions and Working Memory Network regions during task preparation. <i>Scientific Reports</i> , 2014, 4, 5954.	3.3	81
6	Functional Heterogeneity of the Default Mode Network. <i>Japanese Journal of Physiological Psychology and Psychophysiology</i> , 2013, 31, 27-40.	0.1	0
7	Anterior Medial Prefrontal Cortex Exhibits Activation during Task Preparation but Deactivation during Task Execution. <i>PLoS ONE</i> , 2011, 6, e22909.	2.5	37
8	fMRI Investigation of Working Memory for Faces in Autism: Visual Coding and Underconnectivity with Frontal Areas. <i>Cerebral Cortex</i> , 2008, 18, 289-300.	2.9	360
9	The framing effect and risky decisions: Examining cognitive functions with fMRI. <i>Journal of Economic Psychology</i> , 2005, 26, 1-20.	2.2	185
10	Interactions between the dorsal and the ventral pathways in mental rotation: An fMRI study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2005, 5, 54-66.	2.0	60
11	Functional connectivity in an fMRI working memory task in high-functioning autism. <i>NeuroImage</i> , 2005, 24, 810-821.	4.2	539
12	Activation and inhibition of stimulus features in conjunction search. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 294-300.	2.8	16
13	Automatic and Voluntary Control of Attention in Young and Older Adults. <i>American Journal of Psychology</i> , 2000, 113, 159.	0.3	36
14	The Relationship Between Cognitive Ability and Positive and Negative Priming in Identity and Spatial Priming Tasks. <i>Journal of General Psychology</i> , 2000, 127, 372-382.	2.8	16
15	Evidence of Reliability and Validity for Wise's Attitude toward Statistics Scale. <i>Psychological Reports</i> , 1998, 82, 27-31.	1.7	30
16	Tradeoffs between attentional effects of spatial cues and abrupt onsets. <i>Perception & Psychophysics</i> , 1995, 57, 333-342.	2.3	46
17	Relative Effectiveness of Central, Peripheral, and Abrupt-onset Cues in Visual Attention. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1992, 45, 609-631.	2.3	26
18	Voluntary allocation versus automatic capture of visual attention. <i>Perception & Psychophysics</i> , 1990, 48, 243-251.	2.3	172