

Min-Shik Kim

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,342
citations

759233

12
h-index

752698

20
g-index

29
all docs

29
docs citations

29
times ranked

994
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial Attention in Visual Search for Features and Feature Conjunctions. <i>Psychological Science</i> , 1995, 6, 376-380.	3.3	198
2	The role of spatial working memory in visual search efficiency. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 275-281.	2.8	174
3	Concurrent working memory load can reduce distraction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 16524-16529.	7.1	167
4	Top-down and bottom-up attentional control: On the nature of interference from a salient distractor. <i>Perception & Psychophysics</i> , 1999, 61, 1009-1023.	2.3	166
5	Spatial selection via feature-driven inhibition of distractor locations. <i>Perception & Psychophysics</i> , 1998, 60, 727-746.	2.3	119
6	Do the contents of working memory capture attention? Yes, but cognitive control matters.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1292-1302.	0.9	110
7	Visual Search Does Not Remain Efficient When Executive Working Memory Is Working. <i>Psychological Science</i> , 2004, 15, 623-628.	3.3	102
8	Concurrent working memory load can facilitate selective attention: Evidence for specialized load.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 1062-1075.	0.9	83
9	Perceptual grouping via spatial selection in a focused-attention task. <i>Vision Research</i> , 2001, 41, 611-624.	1.4	65
10	Implicit Representations of Space after Bilateral Parietal Lobe Damage. <i>Journal of Cognitive Neuroscience</i> , 2001, 13, 1080-1087.	2.3	53
11	Grouping Effects on Spatial Attention in Visual Search. <i>Journal of General Psychology</i> , 1999, 126, 326-352.	2.8	33
12	Effects of Perceived Space on Spatial Attention. <i>Psychological Science</i> , 1999, 10, 76-79.	3.3	32
13	Gamma-Band Activities in Mouse Frontal and Visual Cortex Induced by Coherent Dot Motion. <i>Scientific Reports</i> , 2017, 7, 43780.	3.3	13
14	Spatial working memory load impairs signal enhancement, but not attentional orienting. <i>Perception & Psychophysics</i> , 2008, 70, 916-923.	2.3	6
15	Predictive spatial working memory content guides visual search. <i>Visual Cognition</i> , 2010, 18, 574-590.	1.6	5
16	Social Contagion in Competitors Versus Cooperators. <i>Applied Cognitive Psychology</i> , 2016, 30, 305-313.	1.6	4
17	Context affects implicit learning of spatial bias depending on task relevance. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1728-1743.	1.3	4
18	Implicit learning of a speed-contingent target feature. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 803-808.	2.8	3

#	ARTICLE	IF	CITATIONS
19	The FeatureGate Model of Visual Selection. , 2005, , 547-552.		2
20	Independent operation of implicit working memory under cognitive load. Consciousness and Cognition, 2017, 55, 214-222.	1.5	1
21	The role of attention in the action effect. Journal of Vision, 2019, 19, 140b.	0.3	1
22	Implicit learning of a response-contingent task. Attention, Perception, and Psychophysics, 2022, 84, 540-552.	1.3	1
23	Simple action planning can affect attentional allocation in subsequent visual search. Psychonomic Bulletin and Review, 2020, 27, 1014-1024.	2.8	0
24	The Effect of Content Familiarity on Memory-Based Attention Allocation. Korean Journal of Cognitive and Biological Psychology, 2009, 21, 129-145.	0.0	0
25	The Effects of Task-irrelevant Color Uniformity in Attentional Blink. Korean Journal of Cognitive and Biological Psychology, 2012, 24, 281-293.	0.0	0
26	Attentional effects of the sex of faces in biased sex-ratio context. Korean Journal of Cognitive and Biological Psychology, 2014, 26, 21-40.	0.0	0
27	Task relevance affects the context-dependency of implicit learning. Journal of Vision, 2018, 18, 643.	0.3	0
28	Reduction of attentional bias through gradual signal change. Journal of Vision, 2019, 19, 232b.	0.3	0
29	Neural representation of unconsciously predicted visual information in the visual cortex.. Journal of Vision, 2020, 20, 961.	0.3	0