

Jun Kawaguchi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2881128/publications.pdf>

Version: 2024-02-01

12
papers

75
citations

1937685

4
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Longitudinal Predictions of the Brooding and Reflection Subscales of the Japanese Ruminative Responses Scale for Depression. <i>Psychological Reports</i> , 2013, 113, 566-585.	1.7	22
2	People Like Logical Truth: Testing the Intuitive Detection of Logical Value in Basic Propositions. <i>PLoS ONE</i> , 2016, 11, e0169166.	2.5	12
3	Cold-hearted or cool-headed: physical coldness promotes utilitarian moral judgment. <i>Frontiers in Psychology</i> , 2014, 5, 1086.	2.1	11
4	Decreased effectiveness of a focusedâ€“distraction strategy in dysphoric individuals. <i>Applied Cognitive Psychology</i> , 2010, 24, 376-386.	1.6	10
5	Response inhibition deficits are positively associated with trait rumination, but attentional inhibition deficits are not: aggressive behaviors and interpersonal stressors as mediators. <i>Psychological Research</i> , 2022, 86, 858-870.	1.7	7
6	Why Verbalization of Non-Verbal Memory Reduces Recognition Accuracy: A Computational Approach to Verbal Overshadowing. <i>PLoS ONE</i> , 2015, 10, e0127618.	2.5	4
7	The contribution of category-based and contextual suppression towards retrieval-induced forgetting1. <i>Japanese Psychological Research</i> , 2006, 48, 40-45.	1.1	3
8	An Extension of a Parallelâ€“Distributed Processing Framework of Reading Aloud in Japanese: Human Nonword Reading Accuracy Does Not Require a Sequential Mechanism. <i>Cognitive Science</i> , 2017, 41, 1288-1317.	1.7	3
9	Do shorter interâ€“stimulus intervals in the go/noâ€“go task enable better assessment of response inhibition?. <i>Scandinavian Journal of Psychology</i> , 2021, 62, 118-124.	1.5	2
10	What is learned in visual statistical learning?. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2010, 74, 1EV040-1EV040.	0.0	0
11	Visual statistical learning based on the semantic information of objects. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2010, 74, 2PM091-2PM091.	0.0	0
12	Visual Statistical Learning with line drawings;. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2010, 74, 1EV039-1EV039.	0.0	0