

Leonardo Jost

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8860313/publications.pdf>

Version: 2024-02-01

11
papers

49
citations

2258059

3
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1872680

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12
all docs

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docs citations

12
times ranked

26
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel approach to analyzing all trials in chronometric mental rotation and description of a flexible extended library of stimuli. <i>Spatial Cognition and Computation</i> , 2020, 20, 234-256.	1.2	13
2	Uncertainties of genuinely incompatible triple measurements based on statistical distance. <i>Physical Review A</i> , 2019, 99, .	2.5	8
3	Pupillometry as a measure of cognitive load in mental rotation tasks with abstract and embodied figures. <i>Psychological Research</i> , 2022, 86, 1382-1396.	1.7	5
4	Nonlinear Eigenproblems in Data Analysis: Balanced Graph Cuts and the RatioDCA-Prox. <i>Lecture Notes in Computational Science and Engineering</i> , 2014, , 263-279.	0.3	5
5	Manual training of mental rotation performance: Visual representation of rotating figures is the main driver for improvements. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 695-711.	1.1	4
6	Are implicit affective evaluations related to mental rotation performance?. <i>Consciousness and Cognition</i> , 2021, 94, 103178.	1.5	3
7	Interactions between simultaneous aerobic exercise and mental rotation. <i>Current Psychology</i> , 2023, 42, 4682-4695.	2.8	2
8	Concerns about cognitive performance at chance level. <i>Scientific Reports</i> , 2021, 11, 15530.	3.3	2
9	Are There Gender Differences in Executive Functions in Musicians and Non-Musicians?. <i>Journal of Individual Differences</i> , 2022, 43, 20-27.	1.0	2
10	The effect of mindfulness and stereotype threat in mental rotation: a pupillometry study. <i>Journal of Cognitive Psychology</i> , 2021, 33, 861-876.	0.9	2
11	Using linear mixed models to analyze learning processes within sessions improves detection of treatment effects: An exemplary study of chronometric mental rotation. <i>Methods in Psychology</i> , 2022, 6, 100092.	2.2	1