Stefan Czoschke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1371798/publications.pdf

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	1684188	1372567
791	5	10
citations	h-index	g-index
17	17	1816
docs citations	times ranked	citing authors
	citations 17	791 5 citations h-index 17 17

#	Article	IF	CITATIONS
1	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. Nature Human Behaviour, 2022, 6, 880-895.	12.0	15
2	Decoding Spatial Versus Non-spatial Processing in Auditory Working Memory. Frontiers in Neuroscience, 2021, 15, 637877.	2.8	5
3	Decoding Concurrent Representations of Pitch and Location in Auditory Working Memory. Journal of Neuroscience, 2021, 41, 4658-4666.	3.6	11
4	Visual objects interact differently during encoding and memory maintenance. Attention, Perception, and Psychophysics, 2020, 82, 1241-1257.	1.3	6
5	Variability in the analysis of a single neuroimaging dataset by many teams. Nature, 2020, 582, 84-88.	27.8	634
6	Context information supports serial dependence of multiple visual objects across memory episodes. Nature Communications, 2020, 11, 1932.	12.8	56
7	Context information supports serial dependence of multiple visual objects. Journal of Vision, 2020, 20, 705.	0.3	0
8	On-item fixations during serial encoding do not affect spatial working memory. Attention, Perception, and Psychophysics, 2019, 81, 2766-2787.	1.3	5
9	Two types of serial dependence in visual working memory. British Journal of Psychology, 2019, 110, 256-267.	2.3	42
10	Sequential whole report accesses different states in visual working memory Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 588-603.	0.9	9
11	Contextual information of a memory episode influences serial dependence. Journal of Vision, 2018, 18, 677.	0.3	0
12	Automatized smoking-related action schemata are reflected by reduced fMRI activity in sensorimotor brain regions of smokers. NeuroImage: Clinical, 2017, 15, 753-760.	2.7	3
13	Sequential whole-report reveals different states in visual working memory. Journal of Vision, 2017, 17, 101.	0.3	0