

SolÃne KalÃnine

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

562
citations

933447

10
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

522
citing authors

#	ARTICLE	IF	CITATIONS
1	Action knowledge, visuomotor activation, and embodiment in the two action systems. <i>Annals of the New York Academy of Sciences</i> , 2010, 1191, 201-218.	3.8	227
2	Temporal dynamics of activation of thematic and functional knowledge during conceptual processing of manipulable artifacts.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1274-1295.	0.9	62
3	Incidental and context-responsive activation of structure- and function-based action features during object identification.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 257-270.	0.9	56
4	Visual context modulates potentiation of grasp types during semantic object categorization. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 645-651.	2.8	42
5	Conflict between object structural and functional affordances in peripersonal space. <i>Cognition</i> , 2016, 155, 1-7.	2.2	33
6	A saw is first identified as an object used on wood: ERP evidence for temporal differences between Thematic and Functional similarity relations. <i>Neuropsychologia</i> , 2015, 71, 28-37.	1.6	26
7	How action and context priming influence categorization: A developmental study. <i>British Journal of Developmental Psychology</i> , 2009, 27, 717-730.	1.7	24
8	Conflict between gesture representations extinguishes 1/4 rhythm desynchronization during manipulable object perception: An EEG study. <i>Biological Psychology</i> , 2018, 132, 202-211.	2.2	18
9	Timing of grip and goal activation during action perception: a priming study. <i>Experimental Brain Research</i> , 2018, 236, 2411-2426.	1.5	14
10	What first drives visual attention during the recognition of object-directed actions? The role of kinematics and goal information. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2400-2409.	1.3	13
11	Temporal dynamics of action perception: Differences on ERP evoked by object-related and non-object-related actions. <i>Neuropsychologia</i> , 2014, 63, 249-258.	1.6	11
12	State-dependent TMS of inferior frontal and parietal cortices highlights integration of grip configuration and functional goals during action recognition. <i>Cortex</i> , 2020, 132, 51-62.	2.4	11
13	The Development of Object Function and Manipulation Knowledge: Evidence from a Semantic Priming Study. <i>Frontiers in Psychology</i> , 2016, 7, 1239.	2.1	8
14	Neural dynamics of grip and goal integration during the processing of others' actions with objects: An ERP study. <i>Scientific Reports</i> , 2020, 10, 5065.	3.3	6
15	Do manufactured and natural objects evoke similar motor information? The case of action priming. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2801-2806.	1.1	5
16	Overreliance on thematic knowledge in semantic dementia: Evidence from an eye-tracking paradigm.. <i>Neuropsychology</i> , 2020, 34, 331-349.	1.3	3
17	How Competition between Action Representations Affects Object Perception during Development. <i>Journal of Cognition and Development</i> , 2022, 23, 360-384.	1.3	2
18	Can the early visual processing of others' actions be related to social power and dominance?. <i>Psychological Research</i> , 2022, 86, 1858-1870.	1.7	1

#	ARTICLE	IF	CITATIONS
19	Nonspecific Effects of Normal Aging on Taxonomic and Thematic Semantic Processing. <i>Experimental Aging Research</i> , 2022, , 1-23.	1.2	0