

Maurício Dias Martins

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7299253/publications.pdf>

Version: 2024-02-01

14
papers

198
citations

1163117

8
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1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

167
citing authors

#	ARTICLE	IF	CITATIONS
1	Recursive music elucidates neural mechanisms supporting the generation and detection of melodic hierarchies. <i>Brain Structure and Function</i> , 2020, 225, 1997-2015.	2.3	10
2	The rise of prosociality in fiction preceded democratic revolutions in Early Modern Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 28684-28691.	7.1	12
3	Recursive hierarchical embedding in vision is impaired by posterior middle temporal gyrus lesions. <i>Brain</i> , 2019, 142, 3217-3229.	7.6	8
4	Recursion in action: An fMRI study on the generation of new hierarchical levels in motor sequences. <i>Human Brain Mapping</i> , 2019, 40, 2623-2638.	3.6	19
5	Self-similarity and recursion as default modes in human cognition. <i>Cortex</i> , 2017, 97, 183-201.	2.4	27
6	Hierarchy, multidomain modules, and the evolution of intelligence. <i>Behavioral and Brain Sciences</i> , 2017, 40, e212.	0.7	0
7	Cognitive representation of "musical fractals": Processing hierarchy and recursion in the auditory domain. <i>Cognition</i> , 2017, 161, 31-45.	2.2	25
8	A novel approach to investigate recursion and iteration in visual hierarchical processing. <i>Behavior Research Methods</i> , 2016, 48, 1421-1442.	4.0	15
9	Vocal learning, prosody, and basal ganglia: Don't underestimate their complexity. <i>Behavioral and Brain Sciences</i> , 2014, 37, 570-571.	0.7	7
10	How children perceive fractals: Hierarchical self-similarity and cognitive development. <i>Cognition</i> , 2014, 133, 10-24.	2.2	20
11	RECURSION IS NOT LANGUAGE DOMAIN-SPECIFIC: INTERIM RESULTS OF A RESEARCH PROGRAM. , 2014, , .		1
12	Investigating Recursion Within a Domain-Specific Framework. , 2014, , 15-26.		8
13	Distinctive signatures of recursion. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2055-2064.	4.0	43
14	EMPIRICAL APPROACHES TO RECURSION. , 2012, , .		3