## Juan Carlos Valle-Lisboa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5106492/publications.pdf

Version: 2024-02-01

	1163117	940533
260	8	16
citations	h-index	g-index
		0.50
1/	1/	258
docs citations	times ranked	citing authors
	citations 17	260 8 citations h-index  17 17

#	Article	IF	CITATIONS
1	Lexiland: A Tablet-based Universal Screener for Reading Difficulties in the School Context. Journal of Educational Computing Research, 2022, 60, 1688-1715.	5.5	3
2	Mind the orthography: Revisiting the contribution of prereading phonological awareness to reading acquisition Developmental Psychology, 2022, 58, 1003-1016.	1.6	11
3	Teaching the Science in Neuroscience to Protect From Neuromyths: From Courses to Fieldwork. Frontiers in Human Neuroscience, 2021, 15, 718399.	2.0	3
4	EEG signatures of elementary composition: Disentangling genuine composition and expectancy processes. Brain and Language, 2020, 209, 104837.	1.6	7
5	Cognitive abilities that mediate SES's effect on elementary mathematics learning: The Uruguayan tablet-based intervention. Prospects, 2016, 46, 301-315.	2.3	12
6	Approximate number and approximate time discrimination each correlate with school math abilities in young children. Acta Psychologica, 2016, 163, 17-26.	1.5	67
7	A neural model that implements probabilistic topics. Neurocomputing, 2016, 171, 1099-1107.	5.9	4
8	Relative meaning frequencies for 578 homonyms in two Spanish dialects: A cross-linguistic extension of the English eDom norms. Behavior Research Methods, 2016, 48, 950-962.	4.0	8
9	A modular approach to language production: Models and facts. Cortex, 2014, 55, 61-76.	2.4	17
10	Detecting order–disorder transitions in discourse: Implications for schizophrenia. Schizophrenia Research, 2011, 131, 157-164.	2.0	28
11	Dynamic searching in the brain. Cognitive Neurodynamics, 2009, 3, 401-414.	4.0	19
12	Looking for Robust Properties in the Growth of an Academic Network: The Case of the Uruguayan Biological Research Community. Journal of Biological Physics, 2008, 34, 149-161.	1.5	1
13	Schizophrenic speech as a disordered trajectory in a collapsed cognitive "Small-World― Medical Hypotheses, 2007, 68, 347-352.	1.5	2
14	The uncovering of hidden structures by Latent Semantic Analysis. Information Sciences, 2007, 177, 4122-4147.	6.9	37
15	Elman topology with sigma–pi units: An application to the modeling of verbal hallucinations in schizophrenia. Neural Networks, 2005, 18, 863-877.	5.9	23
16	Reduced kinetic models of facilitative transport. Biochimica Et Biophysica Acta - Biomembranes, 2004, 1665, 65-74.	2.6	2
17	Can the Ca2+ hypothesis and the Ca2+-voltage hypothesis for neurotransmitter release be reconciled?. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 17149-17154.	7.1	16