

Amandine Van Rinsveld

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

305
citations

933447

10
h-index

940533

16
g-index

23
all docs

23
docs citations

23
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutual influences between numerical and non-numerical quantities in comparison tasks. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 843-852.	1.1	1
2	Automatic Processing of Numerosity in Human Neocortex Evidenced by Occipital and Parietal Neuromagnetic Responses. <i>Cerebral Cortex Communications</i> , 2021, 2, tgab028.	1.6	4
3	Early Adolescent Substance Use Before and During the COVID-19 Pandemic: A Longitudinal Survey in the ABCD Study Cohort. <i>Journal of Adolescent Health</i> , 2021, 69, 390-397.	2.5	52
4	Longitudinal Impact of Childhood Adversity on Early Adolescent Mental Health During the COVID-19 Pandemic in the ABCD Study Cohort: Does Race or Ethnicity Moderate Findings?. <i>Biological Psychiatry Global Open Science</i> , 2021, 1, 324-335.	2.2	35
5	Automatic integration of numerical formats examined with frequency-tagged EEG. <i>Scientific Reports</i> , 2021, 11, 21405.	3.3	5
6	When one-two-three beats two-one-three: Tracking the acquisition of the verbal number sequence. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 122-129.	2.8	4
7	Finger Rapid Automatized Naming (RAN) predicts the development of numerical representations better than finger gnosis. <i>Cognitive Development</i> , 2020, 53, 100842.	1.3	3
8	Units-first or tens-first: Does language matter when processing visually presented two-digit numbers?. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 726-738.	1.1	14
9	The neural signature of numerosity by separating numerical and continuous magnitude extraction in visual cortex with frequency-tagged EEG. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 5726-5732.	7.1	47
10	NASCO: A new method and program to generate dot arrays for non-symbolic number comparison tasks. <i>Journal of Numerical Cognition</i> , 2020, 6, 129-147.	1.2	15
11	Measuring spontaneous and automatic processing of magnitude and parity information of Arabic digits by frequency-tagging EEG. <i>Scientific Reports</i> , 2020, 10, 22254.	3.3	8
12	Comparing Numerical Comparison Tasks: A Meta-Analysis of the Variability of the Weber Fraction Relative to the Generation Algorithm. <i>Frontiers in Psychology</i> , 2018, 9, 1694.	2.1	10
13	Mental arithmetic in the bilingual brain: Language matters. <i>Neuropsychologia</i> , 2017, 101, 17-29.	1.6	19
14	Solving arithmetic problems in first and second language: Does the language context matter?. <i>Learning and Instruction</i> , 2016, 42, 72-82.	3.2	23
15	Speaking two languages with different number naming systems: What implications for magnitude judgments in bilinguals at different stages of language acquisition?. <i>Cognitive Processing</i> , 2016, 17, 225-241.	1.4	13
16	Sixty÷twelve=Seventy÷two? A cross-linguistic comparison of children's number transcoding. <i>British Journal of Developmental Psychology</i> , 2016, 34, 461-468.	1.7	14
17	The relation between language and arithmetic in bilinguals: insights from different stages of language acquisition. <i>Frontiers in Psychology</i> , 2015, 6, 265.	2.1	36