Amandine Van Rinsveld

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1019567/publications.pdf

Version: 2024-02-01

17	305	933447 10	940533 16
papers	citations	h-index	g-index

23	23	23	205
all docs	docs citations	times ranked	citing authors

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