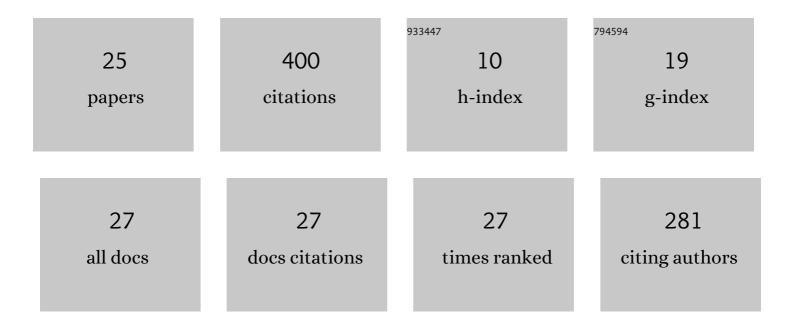
Nicolas Masson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5740668/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Attentional Bias Induced by Solving Simple and Complex Addition and Subtraction Problems. Quarterly Journal of Experimental Psychology, 2014, 67, 1514-1526.	1.1	76
2	Selective Interference of Finger Movements on Basic Addition and Subtraction Problem Solving. Experimental Psychology, 2013, 60, 197-205.	0.7	41
3	Eye tracking correlates of acute alcohol consumption: A systematic and critical review. Neuroscience and Biobehavioral Reviews, 2020, 108, 400-422.	6.1	29
4	Time course of overt attentional shifts in mental arithmetic: Evidence from gaze metrics. Quarterly Journal of Experimental Psychology, 2018, 71, 1009-1019.	1.1	27
5	Interference of lateralized distractors on arithmetic problem solving: a functional role for attention shifts in mental calculation. Psychological Research, 2016, 80, 640-651.	1.7	25
6	Shifts of spatial attention underlie numerical comparison and mental arithmetic: Evidence from a patient with right unilateral neglect Neuropsychology, 2017, 31, 822-833.	1.3	19
7	Spatial bias in symbolic and non-symbolic numerical comparison in neglect. Neuropsychologia, 2013, 51, 1925-1932.	1.6	18
8	Increased Cognitive Load Reveals Unilateral Neglect and Altitudinal Extinction in Chronic Stroke. Journal of the International Neuropsychological Society, 2019, 25, 644-653.	1.8	16
9	Duration and numerical estimation in right brainâ€damaged patients with and without neglect: Lack of support for a mental time line. British Journal of Psychology, 2016, 107, 467-483.	2.3	15
10	Impact of optokinetic stimulation on mental arithmetic. Psychological Research, 2017, 81, 840-849.	1.7	15
11	Craving is everything: An eye-tracking exploration of attentional bias in binge drinking. Journal of Psychopharmacology, 2020, 34, 636-647.	4.0	15
12	Eye Tracking Studies Exploring Cognitive and Affective Processes among Alcohol Drinkers: a Systematic Review and Perspectives. Neuropsychology Review, 2021, 31, 167-201.	4.9	11
13	Eye position reflects the spatial coding of numbers during magnitude comparison Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 1910-1921.	0.9	11
14	Spatial biases in mental arithmetic are independent of reading/writing habits: Evidence from French and Arabic speakers. Cognition, 2020, 200, 104262.	2.2	10
15	Exogenous covert shift of attention without the ability to plan eye movements. Current Biology, 2020, 30, R1032-R1033.	3.9	9
16	Semantic associations between arithmetic and space: Evidence from temporal order judgements. Memory and Cognition, 2020, 48, 361-369.	1.6	8
17	Alcohol-related attentional biases in recently detoxified inpatients with severe alcohol use disorder: an eye-tracking approach. Drug and Alcohol Dependence, 2021, 225, 108803.	3.2	7
18	Transcranial electric stimulation optimizes the balance of visual attention across space. Clinical Neurophysiology, 2020, 131, 912-920.	1.5	6

NICOLAS MASSON

#	Article	IF	CITATIONS
19	Understanding Attentional Biases in Severe Alcohol Use Disorder: A Combined Behavioral and Eye-Tracking Perspective. Alcohol and Alcoholism, 2021, 56, 1-7.	1.6	6
20	Not all elementary school teachers are scared of math. Journal of Numerical Cognition, 2021, 7, 275-294.	1.2	6
21	Pupil size variations reveal covert shifts of attention induced by numbers. Psychonomic Bulletin and Review, 2022, 29, 1844-1853.	2.8	6
22	The predictive role of eye movements in mental arithmetic. Experimental Brain Research, 2022, 240, 1331-1340.	1.5	5
23	Shifting attention in visuospatial short-term memory does not require oculomotor planning: Insight from congenital gaze paralysis. Neuropsychologia, 2021, 161, 107998.	1.6	2
24	A review of studies exploring fetal alcohol spectrum disorders through eye tracking measures. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 103, 109980.	4.8	1
25	A functional role for oculomotor preparation in mental arithmetic evidenced by the abducted eye paradigm. Psychological Research, 0, , .	1.7	0