

François Maquestiaux

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

541
citations

687363

13
h-index

642732

23
g-index

28
all docs

28
docs citations

28
times ranked

466
citing authors

#	ARTICLE	IF	CITATIONS
1	Bypassing the central bottleneck with easy tasks: Beyond ideomotor compatibility. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 501-511.	2.8	3
2	Ebbinghaus visual illusion: no robust influence on novice golf-putting performance. <i>Psychological Research</i> , 2021, 85, 1156-1166.	1.7	3
3	Testing the over-reliance on central attention (ORCA) hypothesis: Do older adults have difficulty automatizing especially easy tasks?. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1722-1740.	2.1	6
4	Ideomotor compatibility enables automatic response selection. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 742-750.	2.8	8
5	Dual-task automatization: The key role of sensory-motor modality compatibility. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 752-772.	1.3	18
6	Availability of attention affects time-to-contact estimation. <i>Experimental Brain Research</i> , 2018, 236, 1971-1984.	1.5	6
7	Intact Procedural Knowledge in Patients with Alzheimer's Disease: Evidence from Golf Putting. <i>Journal of Motor Behavior</i> , 2018, 50, 268-274.	0.9	6
8	Successful aging: The role of cognitive gerontology. <i>Experimental Aging Research</i> , 2018, 44, 82-93.	1.2	11
9	Attentional capture in driving displays. <i>British Journal of Psychology</i> , 2017, 108, 259-275.	2.3	10
10	Federer., 2017, N° 87, 64-67.		0
11	Qualitative attentional changes with age in doing two tasks at once. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 54-61.	2.8	11
12	Does Magic Offer a Cryptozoology Ground for Psychology?. <i>Review of General Psychology</i> , 2015, 19, 117-128.	3.2	39
13	Does Initial Performance Variability Predict Dual-Task Optimization with Practice in Younger and Older Adults?. <i>Experimental Aging Research</i> , 2015, 41, 57-88.	1.2	13
14	Ideomotor-compatible tasks partially escape dual-task interference in both young and elderly adults.. <i>Psychology and Aging</i> , 2015, 30, 36-45.	1.6	5
15	Visual illusions can facilitate sport skill learning. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 717-721.	2.8	53
16	Verbal Overshadowing of Memories for Fencing Movements Is Mediated by Expertise. <i>PLoS ONE</i> , 2014, 9, e89276.	2.5	2
17	Lost ability to automatize task performance in old age. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 1206-1212.	2.8	17
18	Novice motor performance: Better not to verbalize. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 177-183.	2.8	16

#	ARTICLE	IF	CITATIONS
19	Age Effects Shrink when Motor Learning is Predominantly Supported by Nondeclarative, Automatic Memory Processes: Evidence from Golf Putting. Quarterly Journal of Experimental Psychology, 2012, 65, 25-38.	1.1	44
20	Changes in the Perception and the Psychological Structure of Musical Emotions with Advancing Age. Experimental Aging Research, 2012, 38, 422-441.	1.2	23
21	La simultan�� des actes psychiques��: apports du protocole PRP. Annee Psychologique, 2012, 112, 631-662. 0.3		5
22	A demonstration of dual-task performance without interference in some older adults.. Psychology and Aging, 2011, 26, 181-187.	1.6	18
23	Learning to bypass the central bottleneck: Declining automaticity with advancing age.. Psychology and Aging, 2010, 25, 177-192.	1.6	43
24	The Effect of Three Months of Aerobic Training on Response Preparation in Older Adults. Frontiers in Aging Neuroscience, 2010, 2, 148.	3.4	24
25	Bypassing the central bottleneck after single-task practice in the psychological refractory period paradigm: Evidence for task automatization and greedy resource recruitment. Memory and Cognition, 2008, 36, 1262-1282.	1.6	68
26	Success and failure at dual-task coordination by younger and older adults.. Psychology and Aging, 2007, 22, 215-222.	1.6	18
27	Can Practice Overcome Age-Related Differences in the Psychological Refractory Period Effect?. Psychology and Aging, 2004, 19, 649-667.	1.6	71