## FranÃ\sois Maquestiaux

List of Publications by Year in descending order

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642732 687363 27 541 13 23 citations g-index h-index papers 28 28 28 466 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Bypassing the central bottleneck with easy tasks: Beyond ideomotor compatibility. Psychonomic Bulletin and Review, 2022, 29, 501-511.	2.8	3
2	Ebbinghaus visual illusion: no robust influence on novice golf-putting performance. Psychological Research, 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?. Journal of Experimental Psychology: General, 2021, 150, 1722-1740.	2.1	6
4	Ideomotor compatibility enables automatic response selection. Psychonomic Bulletin and Review, 2020, 27, 742-750.	2.8	8
5	Dual-task automatization: The key role of sensory–motor modality compatibility. Attention, Perception, and Psychophysics, 2018, 80, 752-772.	1.3	18
6	Availability of attention affects time-to-contact estimation. Experimental Brain Research, 2018, 236, 1971-1984.	1.5	6
7	Intact Procedural Knowledge in Patients with Alzheimer's Disease: Evidence from Golf Putting. Journal of Motor Behavior, 2018, 50, 268-274.	0.9	6
8	Successful aging: The role of cognitive gerontology. Experimental Aging Research, 2018, 44, 82-93.	1.2	11
9	Attentional capture in driving displays. British Journal of Psychology, 2017, 108, 259-275.	2.3	10
10	Federer. , 2017, N° 87, 64-67.		0
10	Federer., 2017, N° 87, 64-67.  Qualitative attentional changes with age in doing two tasks at once. Psychonomic Bulletin and Review, 2016, 23, 54-61.	2.8	0
	Qualitative attentional changes with age in doing two tasks at once. Psychonomic Bulletin and	2.8	
11	Qualitative attentional changes with age in doing two tasks at once. Psychonomic Bulletin and Review, 2016, 23, 54-61.  Does Magic Offer a Cryptozoology Ground for Psychology?. Review of General Psychology, 2015, 19,		11
11 12	Qualitative attentional changes with age in doing two tasks at once. Psychonomic Bulletin and Review, 2016, 23, 54-61.  Does Magic Offer a Cryptozoology Ground for Psychology?. Review of General Psychology, 2015, 19, 117-128.  Does Initial Performance Variability Predict Dual-Task Optimization with Practice in Younger and	3.2	39
11 12 13	Qualitative attentional changes with age in doing two tasks at once. Psychonomic Bulletin and Review, 2016, 23, 54-61.  Does Magic Offer a Cryptozoology Ground for Psychology?. Review of General Psychology, 2015, 19, 117-128.  Does Initial Performance Variability Predict Dual-Task Optimization with Practice in Younger and Older Adults?. Experimental Aging Research, 2015, 41, 57-88.  Ideomotor-compatible tasks partially escape dual-task interference in both young and elderly adults	3.2	11 39 13
11 12 13 14	Qualitative attentional changes with age in doing two tasks at once. Psychonomic Bulletin and Review, 2016, 23, 54-61.  Does Magic Offer a Cryptozoology Ground for Psychology?. Review of General Psychology, 2015, 19, 117-128.  Does Initial Performance Variability Predict Dual-Task Optimization with Practice in Younger and Older Adults?. Experimental Aging Research, 2015, 41, 57-88.  Ideomotor-compatible tasks partially escape dual-task interference in both young and elderly adults Psychology and Aging, 2015, 30, 36-45.	3.2 1.2 1.6	11 39 13 5
11 12 13 14	Qualitative attentional changes with age in doing two tasks at once. Psychonomic Bulletin and Review, 2016, 23, 54-61.  Does Magic Offer a Cryptozoology Ground for Psychology?. Review of General Psychology, 2015, 19, 117-128.  Does Initial Performance Variability Predict Dual-Task Optimization with Practice in Younger and Older Adults?. Experimental Aging Research, 2015, 41, 57-88.  Ideomotor-compatible tasks partially escape dual-task interference in both young and elderly adults Psychology and Aging, 2015, 30, 36-45.  Visual illusions can facilitate sport skill learning. Psychonomic Bulletin and Review, 2015, 22, 717-721.  Verbal Overshadowing of Memories for Fencing Movements Is Mediated by Expertise. PLoS ONE, 2014, 9,	3.2 1.2 1.6	11 39 13 5

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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 simultanéité des actes psychiquesÂ: 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