

# Carlos J GÃ³mez-Ariza

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

1,077  
citations

430874

18  
h-index

434195

31  
g-index

48  
all docs

48  
docs citations

48  
times ranked

971  
citing authors

#	ARTICLE	IF	CITATIONS
1	Baseline capacities and motivation in executive control training of healthy older adults. <i>Aging and Mental Health</i> , 2022, 26, 595-603.	2.8	2
2	ERP Correlates of Prospective Memory and Cue Focality in Children. <i>Brain Sciences</i> , 2022, 12, 533.	2.3	4
3	The relative role of executive control and personality traits in grit. <i>PLoS ONE</i> , 2022, 17, e0269448.	2.5	2
4	Dual mechanisms of cognitive control in mindful individuals. <i>Psychological Research</i> , 2021, 85, 1909-1921.	1.7	7
5	Selective directed forgetting is mediated by the lateral prefrontal cortex: Preliminary evidence with transcranial direct current stimulation. <i>Cognitive Neuroscience</i> , 2021, , 1-10.	1.4	3
6	Transcranial Direct Current Stimulation Over the Right Anterior Temporal Lobe Does Not Modulate False Recognition. <i>Frontiers in Psychology</i> , 2021, 12, 718118.	2.1	1
7	Electrophysiological Prints of Grit. <i>Frontiers in Psychology</i> , 2021, 12, 730172.	2.1	3
8	Inhibitory Control of Information in Memory Across Domains. <i>Current Directions in Psychological Science</i> , 2021, 30, 444-453.	5.3	5
9	Testing the Effectiveness of Retrieval-Based Learning in Naturalistic School Settings. <i>SAGE Open</i> , 2021, 11, 215824402110615.	1.7	2
10	Alpha-peak power modulation with transcranial alternate current stimulation for Alzheimer's Disease "A pilot study in healthy controls(tACS). <i>Brain Stimulation</i> , 2021, 14, 1691.	1.6	0
11	Electrophysiological correlates of interference control at retrieval predict performance on a subsequent analogical reasoning task. <i>Neurobiology of Learning and Memory</i> , 2020, 173, 107253.	1.9	2
12	Both High Cognitive Load and Transcranial Direct Current Stimulation Over the Right Inferior Frontal Cortex Make Truth and Lie Responses More Similar. <i>Frontiers in Psychology</i> , 2020, 11, 776.	2.1	5
13	Cathodal transcranial direct current stimulation over the right dorsolateral prefrontal cortex cancels out the cost of selective retrieval on subsequent analogical reasoning. <i>Neuropsychologia</i> , 2020, 141, 107431.	1.6	8
14	Selective directed forgetting: Eliminating output order and demand characteristics explanations. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1514-1522.	1.1	10
15	Inhibitory control during selective retrieval may hinder subsequent analogical thinking. <i>PLoS ONE</i> , 2019, 14, e0211881.	2.5	9
16	A specific benefit of retrieval-based concept mapping to enhance learning from texts. <i>Instructional Science</i> , 2019, 47, 239-255.	2.0	5
17	EEG Multiscale Complexity in Schizophrenia During Picture Naming. <i>Frontiers in Physiology</i> , 2018, 9, 1213.	2.8	44
18	The Cost of Prospective Memory in Children: The Role of Cue Focality. <i>Frontiers in Psychology</i> , 2018, 9, 2738.	2.1	12

#	ARTICLE	IF	CITATIONS
19	Memory inhibition as a critical factor preventing creative problem solving.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 986-996.	0.9	13
20	The processing of semantic relatedness in the brain: Evidence from associative and categorical false recognition effects following transcranial direct current stimulation of the left anterior temporal lobe. Cortex, 2017, 93, 133-145.	2.4	23
21	P383 Multiscale lempel-ZIV complexity in schizophrenia at rest and while performing a naming task. Clinical Neurophysiology, 2017, 128, e302.	1.5	1
22	Exploring Mechanisms of Selective Directed Forgetting. Frontiers in Psychology, 2017, 8, 316.	2.1	26
23	Tempering Proactive Cognitive Control by Transcranial Direct Current Stimulation of the Right (but) Tj ETQq1 1 0.784314 rgBT /Overl	2.8	15
24	Training on Working Memory and Inhibitory Control in Young Adults. Frontiers in Human Neuroscience, 2016, 10, 588.	2.0	61
25	Interference control commonalities in patients with schizophrenia, bipolar disorder, and borderline personality disorder. Journal of Clinical and Experimental Neuropsychology, 2016, 38, 238-250.	1.3	10
26	Stopping the past from intruding the present: Social anxiety disorder and proactive interference. Psychiatry Research, 2016, 238, 284-289.	3.3	5
27	Forgetting â€œNovelâ€ but Not â€œDragonâ€: The Role of Age of Acquisition on Intentional and Incidental Forgetting. PLoS ONE, 2016, 11, e0155110.	2.5	6
28	Simultaneous interpretation selectively influences working memory and attentional networks. Acta Psychologica, 2015, 155, 82-91.	1.5	75
29	Low involvement of preexisting associations makes retrieval-induced forgetting long lasting. Cognitive Processing, 2015, 16, 121-130.	1.4	6
30	Further evidence that concept mapping is not better than repeated retrieval as a tool for learning from texts. Learning and Instruction, 2015, 40, 61-68.	3.2	29
31	Bilingualism modulates dual mechanisms of cognitive control: Evidence from ERPs. Neuropsychologia, 2015, 66, 157-169.	1.6	109
32	Selective voluntary forgetting in young and older adults.. Psychology and Aging, 2014, 29, 128-139.	1.6	20
33	Dual mechanisms of cognitive control in bilinguals and monolinguals. Journal of Cognitive Psychology, 2013, 25, 531-546.	0.9	95
34	Selective intentional forgetting in adolescents with social anxiety disorder. Psychiatry Research, 2013, 208, 151-155.	3.3	21
35	On the status of cue independence as a criterion for memory inhibition: Evidence against the covert blocking hypothesis.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 1232-1245.	0.9	29
36	Memory inhibition, aging, and the executive deficit hypothesis.. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 178-186.	0.9	53

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37	Incidental retrieval-induced forgetting of location information. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 483-489.	2.8	22
38	Inhibition and Retrieval of Facts in Young and Older Adults. <i>Experimental Aging Research</i> , 2009, 35, 83-97.	1.2	18
39	Inhibition as an adaptive mechanism in memory-based choices. <i>Revista De Psicologia Social</i> , 2009, 24, 333-347.	0.7	4
40	Retrieval-Induced Forgetting and Executive Control. <i>Psychological Science</i> , 2009, 20, 1053-1058.	3.3	92
41	Retrieval-induced forgetting in perceptually driven memory tests.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 1185-1194.	0.9	43
42	Computer-assisted teaching and mathematical learning in Down Syndrome children. <i>Journal of Computer Assisted Learning</i> , 2006, 22, 298-307.	5.1	53
43	Age differences in memory control: Evidence from updating and retrieval-practice tasks. <i>Acta Psychologica</i> , 2006, 123, 279-298.	1.5	49
44	Biasing decision making by means of retrieval practice. <i>European Journal of Cognitive Psychology</i> , 2006, 18, 899-908.	1.3	16
45	Retrieval-induced forgetting in recall and recognition of thematically related and unrelated sentences. <i>Memory and Cognition</i> , 2005, 33, 1431-1441.	1.6	50
46	Interference and integration: The fan effect in children and adults. <i>Memory</i> , 2003, 11, 505-523.	1.7	7
47	Chapter 11. Multi-component perspective of cognitive control in bilingualism. <i>Bilingual Processing and Acquisition</i> , 0, , 271-296.	0.4	2