

# Daniela Czernochowski

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

444  
citations

759190

12  
h-index

752679

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

569  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using temporo-spatial principal component analysis as tool to dissociate latent ERP components of episodic memory retrieval: Objectifying time-window selection for overlapping ERP components. <i>Brain and Cognition</i> , 2022, 157, 105833.	1.8	1
2	Do categorical representations modulate early perceptual or later cognitive visual processing? An ERP study. <i>Brain and Cognition</i> , 2021, 150, 105724.	1.8	3
3	Do categorical representations modulate early automatic visual processing? A visual mismatch-negativity study. <i>Biological Psychology</i> , 2021, 163, 108139.	2.2	4
4	Neural correlates of feedback processing during a sensory uncertain speech - nonspeech discrimination task. <i>Biological Psychology</i> , 2019, 144, 103-114.	2.2	1
5	The role of divided attention and expertise in melody recognition. <i>Musicae Scientiae</i> , 2019, 23, 69-86.	2.9	7
6	What Can the Eyes and the Brain Tell Us About Learning? The Role of Information Density in the Comprehension and Retrieval of Complex Concepts. , 2019, , 143-152.		0
7	Motivational Influences on Performance Monitoring and Cognitive Control Across the Adult Lifespan. <i>Frontiers in Psychology</i> , 2018, 9, 1018.	2.1	23
8	Neuronal oscillations reveal the processes underlying intentional compared to incidental learning in children and young adults. <i>PLoS ONE</i> , 2017, 12, e0182540.	2.5	13
9	Event-related potentials in response to cheating and cooperation in a social dilemma game. <i>Psychophysiology</i> , 2016, 53, 216-228.	2.4	28
10	Task characteristics are critical for the use of familiarity: An ERP study on episodic memory development in middle childhood. <i>Cognitive Development</i> , 2016, 40, 82-100.	1.3	12
11	Sometimes we have to intentionally focus on the details: Incidental encoding and perceptual change decrease recognition memory performance and the ERP correlate of recollection. <i>Brain and Cognition</i> , 2015, 96, 1-11.	1.8	12
12	ERPs dissociate proactive and reactive control: Evidence from a task-switching paradigm with informative and uninformative cues. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2015, 15, 117-131.	2.0	22
13	Conflict Monitoring Across the Life Span. <i>Journal of Psychophysiology</i> , 2014, 28, 124-135.	0.7	9
14	Does this sound familiar? Effects of timbre change on episodic retrieval of novel melodies. <i>Acta Psychologica</i> , 2013, 143, 136-145.	1.5	14
15	Does frequency matter? ERP and behavioral correlates of monitoring for rare and frequent prospective memory targets. <i>Neuropsychologia</i> , 2012, 50, 67-76.	1.6	29
16	ERP Evidence for Scarce Rule Representation in Older Adults Following Short, but Not Long Preparatory Intervals. <i>Frontiers in Psychology</i> , 2011, 2, 221.	2.1	7
17	The development of anticipatory cognitive control processes in task-switching: An ERP study in children, adolescents, and young adults. <i>Psychophysiology</i> , 2011, 48, 1258-1275.	2.4	32
18	On why not to rush older adults-relying on reactive cognitive control can effectively reduce errors at the expense of slowed responses. <i>Psychophysiology</i> , 2010, 47, 637-46.	2.4	20

#	ARTICLE	IF	CITATIONS
19	Age-related changes in the control of episodic retrieval: an ERP study of recognition memory in children and adults. <i>Developmental Science</i> , 2009, 12, 1026-1040.	2.4	42
20	Cross-frequency phase coupling of brain rhythms during the orienting response. <i>Brain Research</i> , 2008, 1232, 163-172.	2.2	41
21	Use it or lose it? SES mitigates age-related decline in a recency/recognition task. <i>Neurobiology of Aging</i> , 2008, 29, 945-958.	3.1	49
22	Age-related differences in familiarity and recollection: ERP evidence from a recognition memory study in children and young adults. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2005, 5, 417-433.	2.0	75