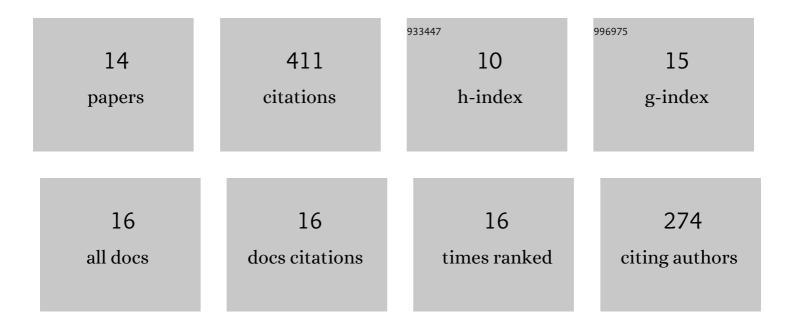
Witold X Chmielewski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9293131/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	How highâ€dose alcohol intoxication affects the interplay of automatic and controlled processes. Addiction Biology, 2020, 25, e12700.	2.6	17
2	How non-veridical perception drives actions in healthy humans: evidence from synaesthesia. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180574.	4.0	4
3	How perceptual ambiguity affects response inhibition processes. Journal of Neurophysiology, 2019, 122, 500-511.	1.8	9
4	How the depth of processing modulates emotional interference – evidence from EEG and pupil diameter data. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1231-1246.	2.0	9
5	Stimulus Feature Conflicts Enhance Motor Inhibitory Control Processes in the Lateral Prefrontal Cortex. Journal of Cognitive Neuroscience, 2019, 31, 1430-1442.	2.3	15
6	Response selection codes in neurophysiological data predict conjoint effects of controlled and automatic processes during response inhibition. Human Brain Mapping, 2018, 39, 1839-1849.	3.6	55
7	How socioemotional setting modulates late-stage conflict resolution processes in the lateral prefrontal cortex. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 521-535.	2.0	12
8	Testing interactive effects of automatic and conflict control processes during response inhibition – A system neurophysiological study. NeuroImage, 2017, 146, 1149-1156.	4.2	47
9	The norepinephrine system affects specific neurophysiological subprocesses in the modulation of inhibitory control by working memory demands. Human Brain Mapping, 2017, 38, 68-81.	3.6	61
10	Neuronal Intra-Individual Variability Masks Response Selection Differences between ADHD Subtypes—A Need to Change Perspectives. Frontiers in Human Neuroscience, 2017, 11, 329.	2.0	40
11	Perceptual conflict during sensorimotor integration processes - a neurophysiological study in response inhibition. Scientific Reports, 2016, 6, 26289.	3.3	20
12	Concurrent information affects response inhibition processes via the modulation of theta oscillations in cognitive control networks. Brain Structure and Function, 2016, 221, 3949-3961.	2.3	61
13	Action control processes in autism spectrum disorder – Insights from a neurobiological and neuroanatomical perspective. Progress in Neurobiology, 2015, 124, 49-83.	5.7	36
14	The neural architecture of age-related dual-task interferences. Frontiers in Aging Neuroscience, 2014, 6, 193.	3.4	18