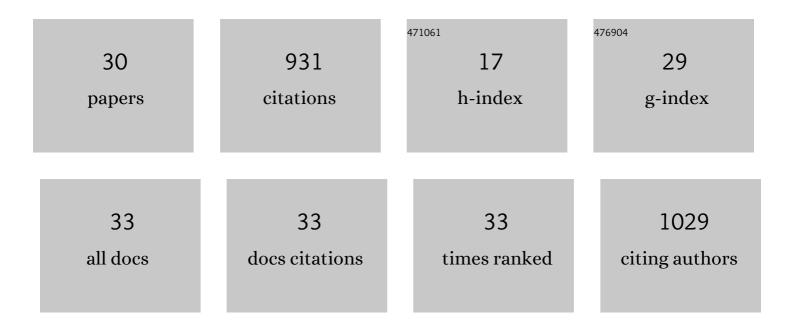
Tingting Wu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7606748/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cognitive Control Deficits in Children With Subthreshold Attention-Deficit/Hyperactivity Disorder. Frontiers in Human Neuroscience, 2022, 16, 835544.	1.0	4
2	Multi-Feature Based Network Revealing the Structural Abnormalities in Autism Spectrum Disorder. IEEE Transactions on Affective Computing, 2021, 12, 732-742.	5.7	39
3	Impact of unilateral stroke on right hemisphere superiority in executive control. Neuropsychologia, 2021, 150, 107693.	0.7	4
4	Morphometrical Brain Markers of Sex Difference. Cerebral Cortex, 2021, 31, 3641-3649.	1.6	18
5	Activation of the cognitive control network associated with information uncertainty. NeuroImage, 2021, 230, 117703.	2.1	13
6	Socioeconomic Status and COVID-19-Related Psychological Panic in China: The Role of Trust in Government and Authoritarian Personality. International Journal of Environmental Research and Public Health, 2021, 18, 10888.	1.2	3
7	Right hemisphere superiority for executive control of attention. Cortex, 2020, 122, 263-276.	1.1	36
8	The functional anatomy of cognitive control: A domainâ€general brain network for uncertainty processing. Journal of Comparative Neurology, 2020, 528, 1265-1292.	0.9	35
9	Supramodal Mechanisms of the Cognitive Control Network in Uncertainty Processing. Cerebral Cortex, 2020, 30, 6336-6349.	1.6	20
10	Supramodal executive control of attention: Evidence from unimodal and crossmodal dual conflict effects. Cortex, 2020, 133, 266-276.	1.1	16
11	Accessing the development and heritability of the capacity of cognitive control. Neuropsychologia, 2020, 139, 107361.	0.7	15
12	Reduced Capacity of Cognitive Control in Older Adults with Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2019, 71, 185-200.	1.2	12
13	Testing a Cognitive Control Model of Human Intelligence. Scientific Reports, 2019, 9, 2898.	1.6	41
14	Anterior insular cortex is a bottleneck of cognitive control. NeuroImage, 2019, 195, 490-504.	2.1	65
15	The Impact of Callous-Unemotional Traits and Externalizing Tendencies on Neural Responsivity to Reward and Punishment in Healthy Adolescents. Frontiers in Neuroscience, 2019, 13, 1319.	1.4	11
16	Learning Human Cognition via fMRI Analysis Using 3D CNN and Graph Neural Network. Lecture Notes in Computer Science, 2019, , 93-101.	1.0	1
17	Gray matter volume of the anterior insular cortex and social networking. Journal of Comparative Neurology, 2018, 526, 1183-1194.	0.9	24
18	Hick–Hyman Law is Mediated by the Cognitive Control Network in the Brain. Cerebral Cortex, 2018, 28, 2267-2282.	1.6	40

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#	Article	IF	CITATIONS
19	A Region-of-Interest-Reweight 3D Convolutional Neural Network for the Analytics of Brain Information Processing. Lecture Notes in Computer Science, 2018, , 302-310.	1.0	2
20	Neuroanatomical Alterations in High-Functioning Adults with Autism Spectrum Disorder. Frontiers in Neuroscience, 2016, 10, 237.	1.4	29
21	The Capacity of Cognitive Control Estimated from a Perceptual Decision Making Task. Scientific Reports, 2016, 6, 34025.	1.6	27
22	The activation of interactive attentional networks. NeuroImage, 2016, 129, 308-319.	2.1	117
23	Social Comparison Manifests in Event-related Potentials. Scientific Reports, 2015, 5, 12127.	1.6	28
24	The temporal course of the influence of anxiety on fairness considerations. Psychophysiology, 2014, 51, 834-842.	1.2	56
25	An electrophysiological index of changes in risk decision-making strategies. Neuropsychologia, 2013, 51, 1397-1407.	0.7	54
26	The impact of anxiety on social decision-making: Behavioral and electrodermal findings. Social Neuroscience, 2013, 8, 11-21.	0.7	43
27	The Fairness Norm in Social Decision-making: Behavioral and Neuroscience Studies. Advances in Psychological Science, 2013, 21, 300-308.	0.2	3
28	Woulda, coulda, shoulda: The evaluation and the impact of the alternative outcome. Psychophysiology, 2011, 48, 1354-1360.	1.2	27
29	Beyond valence and magnitude: A flexible evaluative coding system in the brain. Neuropsychologia, 2011, 49, 3891-3897.	0.7	84
30	Emotional conflict occurs at an early stage: Evidence from the emotional face–word Stroop task. Neuroscience Letters, 2010, 478, 1-4.	1.0	62