

Pablo Barttfeld

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1691713/publications.pdf>

Version: 2024-02-01

16
papers

1,658
citations

687363

13
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

2648
citing authors

#	ARTICLE	IF	CITATIONS
1	Signature of consciousness in the dynamics of resting-state brain activity. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 887-892.	7.1	558
2	A big-world network in ASD: Dynamical connectivity analysis reflects a deficit in long-range connections and an excess of short-range connections. Neuropsychologia, 2011, 49, 254-263.	1.6	266
3	The construction of confidence in a perceptual decision. Frontiers in Integrative Neuroscience, 2012, 6, 79.	2.1	207
4	Individual consistency in the accuracy and distribution of confidence judgments. Cognition, 2016, 146, 377-386.	2.2	115
5	How Do You Feel when You Can't Feel Your Body? Interoception, Functional Connectivity and Emotional Processing in Depersonalization-Derealization Disorder. PLoS ONE, 2014, 9, e98769.	2.5	95
6	Resting-state Dynamics as a Cortical Signature of Anesthesia in Monkeys. Anesthesiology, 2018, 129, 942-958.	2.5	87
7	The man who feels two hearts: the different pathways of interoception. Social Cognitive and Affective Neuroscience, 2014, 9, 1253-1260.	3.0	78
8	State-dependent changes of connectivity patterns and functional brain network topology in autism spectrum disorder. Neuropsychologia, 2012, 50, 3653-3662.	1.6	66
9	Functional Connectivity and Temporal Variability of Brain Connections in Adults with Attention Deficit/Hyperactivity Disorder and Bipolar Disorder. Neuropsychobiology, 2014, 69, 65-75.	1.9	48
10	A High-Definition tDCS and EEG study on attention and vigilance: Brain stimulation mitigates the executive but not the arousal vigilance decrement. Neuropsychologia, 2020, 142, 107447.	1.6	36
11	Distinct patterns of functional brain connectivity correlate with objective performance and subjective beliefs. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 11577-11582.	7.1	35
12	Factoring the brain signatures of anesthesia concentration and level of arousal across individuals. NeuroImage: Clinical, 2015, 9, 385-391.	2.7	32
13	Event-related potential correlates of perceptual and functional categories: Comparison between stimuli matching by identity and equivalence. Neuroscience Letters, 2008, 443, 113-118.	2.1	13
14	The ANTI-Vea task: analyzing the executive and arousal vigilance decrements while measuring the three attentional networks. Psicologica, 2021, 42, 1-26.	0.5	10
15	fMRI lag structure during waking up from early sleep stages. Cortex, 2021, 142, 94-103.	2.4	6
16	Cognitive load mitigates the executive but not the arousal vigilance decrement. Consciousness and Cognition, 2022, 98, 103263.	1.5	6