

Katharina Paul

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

635
citations

686830

13
h-index

642321

23
g-index

25
all docs

25
docs citations

25
times ranked

1012
citing authors

#	ARTICLE	IF	CITATIONS
1	P300 amplitude variation is related to ventral striatum BOLD response during gain and loss anticipation: An EEG and fMRI experiment. <i>NeuroImage</i> , 2014, 96, 12-21.	2.1	129
2	Uncertainty during pain anticipation: The adaptive value of preparatory processes. <i>Human Brain Mapping</i> , 2015, 36, 744-755.	1.9	79
3	Context-sensitivity of the feedback-related negativity for zero-value feedback outcomes. <i>Biological Psychology</i> , 2015, 104, 184-192.	1.1	54
4	hippocampal subfields at ultra high field MRI: an overview of segmentation and measurement methods. <i>Hippocampus</i> , 2017, 27, 481-494.	0.9	51
5	Goal relevance influences performance monitoring at the level of the FRN and P3 components. <i>Psychophysiology</i> , 2016, 53, 1020-1033.	1.2	42
6	Mood congruent tuning of reward expectation in positive mood: evidence from FRN and theta modulations. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 765-774.	1.5	38
7	Unsmoothed functional MRI of the human amygdala and bed nucleus of the stria terminalis during processing of emotional faces. <i>NeuroImage</i> , 2018, 168, 383-391.	2.1	34
8	The pulvinar nucleus and antidepressant treatment: dynamic modeling of antidepressant response and remission with ultra-high field functional MRI. <i>Molecular Psychiatry</i> , 2019, 24, 746-756.	4.1	23
9	Modulatory effects of happy mood on performance monitoring: Insights from error-related brain potentials. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 106-123.	1.0	22
10	Hippocampal Subfields in Acute and Remitted Depression – an Ultra-High Field Magnetic Resonance Imaging Study. <i>International Journal of Neuropsychopharmacology</i> , 2019, 22, 513-522.	1.0	22
11	Dissociable effects of reward and expectancy during evaluative feedback processing revealed by topographic ERP mapping analysis. <i>International Journal of Psychophysiology</i> , 2018, 132, 213-225.	0.5	21
12	The Effect of Perceived Effort on Reward Valuation: Taking the Reward Positivity (RewP) to Dissonance Theory. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 157.	1.0	18
13	Finding a balance: modulatory effects of positive affect on attentional and cognitive control. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 136-141.	2.0	17
14	Relevance and uncertainty jointly influence reward anticipation at the level of the SPN ERP component. <i>International Journal of Psychophysiology</i> , 2018, 132, 287-297.	0.5	16
15	Dissociable effects of reward magnitude on fronto-medial theta and FRN during performance monitoring. <i>Psychophysiology</i> , 2020, 57, e13481.	1.2	14
16	Defensive motivation increases conflict adaptation through local changes in cognitive control: Evidence from ERPs and mid-frontal theta. <i>Biological Psychology</i> , 2019, 148, 107738.	1.1	13
17	Neurophysiological evidence for evaluative feedback processing depending on goal relevance. <i>NeuroImage</i> , 2020, 215, 116857.	2.1	12
18	Modulatory Effects of Positive Mood on Cognition: Lessons From Attention and Error Monitoring. <i>Current Directions in Psychological Science</i> , 2017, 26, 495-501.	2.8	10

#	ARTICLE	IF	CITATIONS
19	Modulatory effects of positive mood and approach motivation on reward processing: Two sides of the same coin?. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 236-249.	1.0	7
20	Utilizing electroencephalography (EEG) to investigate positive affect. Current Opinion in Behavioral Sciences, 2021, 39, 190-195.	2.0	6
21	The methodology and dataset of the conscience eeg-personality project “a large-scale, multi-laboratory project grounded in cooperative forking paths analysis. Personality Science, 0, 3, .	1.3	3
22	Give me a pain that I am used to: distinct habituation patterns to painful and non-painful stimulation. Scientific Reports, 2021, 11, 22929.	1.6	2
23	An unsatisfactory status quo and promising perspectives: why links between brain activity and personality remain elusive and what we need to change to do better. Current Opinion in Behavioral Sciences, 2022, 43, 224-229.	2.0	1