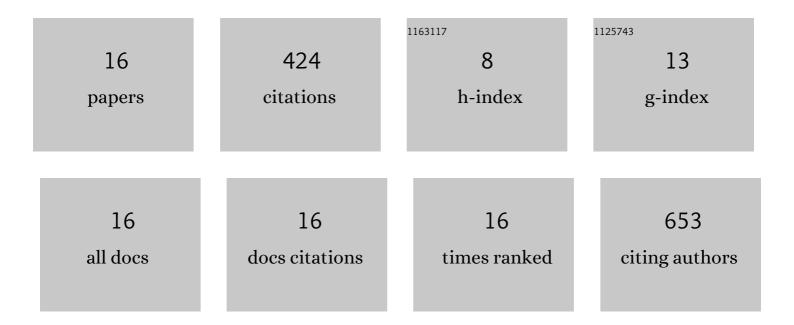
L Jack Rhodes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/13/publications.pdf Version: 2024-02-01



L LACK RHODES

#	Article	IF	CITATIONS
1	Delta phase reset predicts conflict-related changes in P3 amplitude and behavior. Brain Research, 2020, 1730, 146662.	2.2	17
2	Perceptual phenomena in destructured sensory fields: Probing the brain's intrinsic functional architectures. Neuroscience and Biobehavioral Reviews, 2019, 98, 265-286.	6.1	8
3	The role of low-level image features in the affective categorization of rapidly presented scenes. PLoS ONE, 2019, 14, e0215975.	2.5	8
4	Electrophysiological and phenomenological effects of short-term immersion in an altered sensory environment. Consciousness and Cognition, 2019, 70, 39-49.	1.5	8
5	Changes in EEG multiscale entropy and powerâ€law frequency scaling during the human sleep cycle. Human Brain Mapping, 2019, 40, 538-551.	3.6	138
6	The sometimes competing retrieval and Van Hamme & Wasserman models predict the selective role of within-compound associations in retrospective revaluation. Behavioural Processes, 2018, 154, 27-35.	1.1	2
7	Modality general and modality specific coding of hedonic valence. Current Opinion in Behavioral Sciences, 2018, 19, 91-97.	3.9	40
8	A practical comparison of algorithms for the measurement of multiscale entropy in neural time series data. Brain and Cognition, 2018, 123, 126-135.	1.8	25
9	Differential aversive learning enhances orientation discrimination. Cognition and Emotion, 2018, 32, 885-891.	2.0	10
10	Mapping the neuroelectric state-space geometry of natural scenes. Journal of Vision, 2018, 18, 737.	0.3	0
11	Identifying Diagnostic Features in Rapid Affective Image Categorization. Journal of Vision, 2018, 18, 138.	0.3	0
12	Anxious Anticipation Prolongs the Emotion-induced Blindness Effect. Journal of Vision, 2018, 18, 730.	0.3	0
13	Entrainment of visual steady-state responses is modulated by global spatial statistics. Journal of Neurophysiology, 2017, 118, 344-352.	1.8	2
14	Charting moment-to-moment brain signal variability from early to late childhood. Cortex, 2016, 83, 51-61.	2.4	27
15	Electrocortical amplification for emotionally arousing natural scenes: The contribution of luminance and chromatic visual channels. Biological Psychology, 2015, 106, 11-17.	2.2	16
16	Developmental changes in spontaneous electrocortical activity and network organization from early to late childhood. NeuroImage, 2015, 118, 237-247.	4.2	123