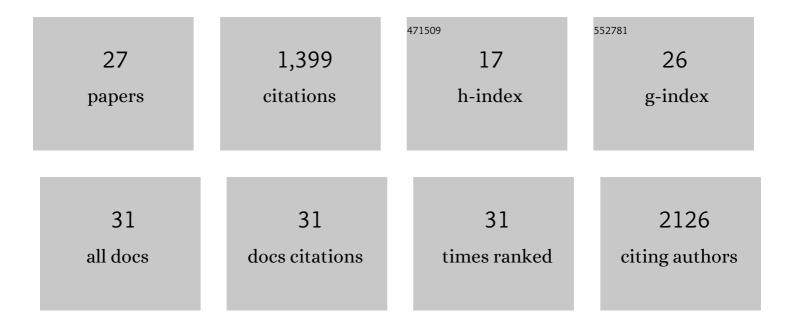
Laurent Hugueville

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/544380/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Human resting-state EEG and radiofrequency CSM mobile phone exposure: the impact of the individual alpha frequency. International Journal of Radiation Biology, 2022, 98, 986-995. | 1.8 | 3 |
| 2 | BCI learning induces core-periphery reorganization in M/EEG multiplex brain networks. Journal of Neural Engineering, 2021, 18, 056002. | 3.5 | 6 |
| 3 | Modulation of magnetoencephalography alpha band activity by radiofrequency electromagnetic field depicted in sensor and source space. Scientific Reports, 2021, 11, 23403. | 3.3 | 3 |
| 4 | Integrating EEG and MEG Signals to Improve Motor Imagery Classification in Brain–Computer Interface. International Journal of Neural Systems, 2019, 29, 1850014. | 5.2 | 57 |
| 5 | Increasing levels of saliva alpha amylase in electrohypersensitive (EHS) patients. International Journal of Radiation Biology, 2017, 93, 841-848. | 1.8 | 8 |
| 6 | An assessment of the autonomic nervous system in the electrohypersensitive population: a heart rate variability and skin conductance study. Journal of Applied Physiology, 2017, 123, 1055-1062. | 2.5 | 17 |
| 7 | Disturbed sleep in individuals with idiopathic environmental intolerance attributed to electromagnetic fields (IEI MF): Melatonin assessment as a biological marker. Bioelectromagnetics, 2016, 37, 175-182. | 1.6 | 10 |
| 8 | Amygdala processing of social cues from faces: an intracrebral EEG study. Social Cognitive and Affective Neuroscience, 2015, 10, 1568-1576. | 3.0 | 13 |
| 9 | Radiofrequency signal affects alpha band in resting electroencephalogram. Journal of Neurophysiology, 2015, 113, 2753-2759. | 1.8 | 37 |
| 10 | Sustained neural activity to gaze and emotion perception in dynamic social scenes. Social Cognitive and Affective Neuroscience, 2014, 9, 350-357. | 3.0 | 23 |
| 11 | Revisiting mu suppression in autism spectrum disorder. Brain Research, 2014, 1585, 108-119. | 2.2 | 83 |
| 12 | Early Binding of Gaze, Gesture, and Emotion: Neural Time Course and Correlates. Journal of Neuroscience, 2012, 32, 4531-4539. | 3.6 | 136 |
| 13 | Behavioral Evidence for Differences in Social and Non-Social Category Learning. Frontiers in Psychology, 2012, 3, 291. | 2.1 | 3 |
| 14 | Oscillatory Brain Correlates of Live Joint Attention: A Dual-EEG Study. Frontiers in Human Neuroscience, 2012, 6, 156. | 2.0 | 85 |
| 15 | Gaze Cueing Effect in a Face-to-Face Situation. Journal of Nonverbal Behavior, 2012, 36, 177-190. | 1.0 | 31 |
| 16 | Early influence of prior experience on face perception. NeuroImage, 2011, 54, 1415-1426. | 4.2 | 22 |
| 17 | The effect of musical experience on emotional selfâ€reports and psychophysiological responses to dissonance. Psychophysiology, 2011, 48, 337-349. | 2.4 | 57 |
| 18 | Time is more than a sensory feature: Attending to duration triggers specific anticipatory activity. Cognitive Neuroscience, 2011, 2, 11-18. | 1.4 | 12 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The mere perception of eye contact increases arousal during a word-spelling task. Social Neuroscience, 2010, 5, 171-186. | 1.3 | 37 |
| 20 | The time course of repetition effects for familiar faces and objects: An ERP study. Brain Research, 2009, 1248, 149-161. | 2.2 | 45 |
| 21 | The Birth of Musical Emotion. Annals of the New York Academy of Sciences, 2009, 1169, 336-341. | 3.8 | 18 |
| 22 | Enter feelings: Somatosensory responses following early stages of visual induction of emotion. International Journal of Psychophysiology, 2009, 72, 13-23. | 1.0 | 59 |
| 23 | Searching for asymmetries in the detection of gaze contact versus averted gaze under different head views: a behavioural study. Spatial Vision, 2006, 19, 529-545. | 1.4 | 108 |
| 24 | Neural network involved in time perception: An fMRI study comparing long and short interval estimation. Human Brain Mapping, 2005, 25, 433-441. | 3.6 | 201 |
| 25 | The many faces of the gamma band response to complex visual stimuli. NeuroImage, 2005, 25, 491-501. | 4.2 | 304 |
| 26 | Feedback in Hypothesis Testing: An ERP Study. Journal of Cognitive Neuroscience, 2003, 15, 508-522. | 2.3 | 16 |
| 27 | A Database Management System For Vision Applications. , 1994, , . | | 3 |