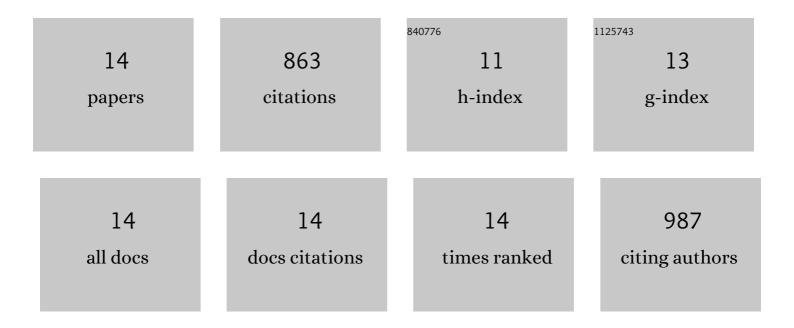
Edward Bernat

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11660670/publications.pdf Version: 2024-02-01



FOWADO REDNAT

#	Article	IF	CITATIONS
1	Price promotion receipt and use progression of any tobacco, cigarettes, e-cigarettes and cigars among US youth between 2016 and 2018. Tobacco Control, 2023, 32, 225-232.	3.2	7
2	Exploring a sustainable building's impact on occupant mental health and cognitive function in a virtual environment. Scientific Reports, 2021, 11, 5644.	3.3	14
3	Fearlessness About Death is Related to Diminished Late Positive Potential Responses When Viewing Threatening and Mutilation Images in Suicidal Ideators. Cognitive Therapy and Research, 2020, 44, 621-635.	1.9	3
4	E-Cigarette Marketing Exposure and Subsequent Experimentation Among Youth and Young Adults. , 2020, , 69-79.		0
5	Differentiating suicide attempts and suicidal ideation using neural markers of emotion regulation. Journal of Affective Disorders, 2019, 257, 536-550.	4.1	22
6	E-cigarette Marketing Exposure and Subsequent Experimentation Among Youth and Young Adults. Pediatrics, 2019, 144, .	2.1	59
7	A dual process perspective on advances in cognitive science and alcohol use disorder. Clinical Psychology Review, 2019, 69, 83-96.	11.4	37
8	Restless â€~rest': intrinsic sensory hyperactivity and disinhibition in post-traumatic stress disorder. Brain, 2017, 140, 2041-2050.	7.6	71
9	Hierarchical Spectral Consensus Clustering for Group Analysis of Functional Brain Networks. IEEE Transactions on Biomedical Engineering, 2015, 62, 2158-2169.	4.2	30
10	Unconscious perception: A model-based approach to method and evidence. Perception & Psychophysics, 2004, 66, 846-867.	2.3	178
11	Unconscious perception at the objective detection threshold exists. Perception & Psychophysics, 2004, 66, 888-895.	2.3	39
12	Subliminal visual oddball stimuli evoke a P300 component. Clinical Neurophysiology, 2001, 112, 159-171.	1.5	86
13	Event-related brain potentials differentiate positive and negative mood adjectives during both supraliminal and subliminal visual processing. International Journal of Psychophysiology, 2001, 42, 11-34.	1.0	264
14	Further evidence for unconscious learning: preliminary support for the conditioning of facial EMG to subliminal stimuli. Journal of Psychiatric Research, 1999, 33, 341-347.	3.1	53