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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	EEG Connectivity during Active Emotional Musical Performance. Sensors, 2022, 22, 4064.	3.8	3
2	Psilocybin—Mediated Attenuation of Gamma Band Auditory Steady-State Responses (ASSR) Is Driven by the Intensity of Cognitive and Emotional Domains of Psychedelic Experience. Journal of Personalized Medicine, 2022, 12, 1004.	2.5	3
3	Individual Resonant Frequencies at Low-Gamma Range and Cognitive Processing Speed. Journal of Personalized Medicine, 2021, 11, 453.	2.5	4
4	Envelope Following Response to 440 Hz Carrier Chirp-Modulated Tones Show Clinically Relevant Changes in Schizophrenia. Brain Sciences, 2021, 11, 22.	2.3	6
5	Spectral Characteristics of EEG during Active Emotional Musical Performance. Sensors, 2021, 21, 7466.	3.8	10
6	Auditory steady-state response to chirp-modulated tones: A pilot study in patients with disorders of consciousness. NeuroImage: Clinical, 2020, 27, 102261.	2.7	10
7	40-Hz auditory steady-state responses and the complex information processing: An exploratory study in healthy young males. PLoS ONE, 2019, 14, e0223127.	2.5	13
8	Clobal field synchronization of 40â€ [−] Hz auditory steady-state response: Does it change with attentional demands?. Neuroscience Letters, 2018, 674, 127-131.	2.1	2
9	40 Hz auditory steady-state response in schizophrenia: Sensitivity to stimulation type (clicks versus) Tj ETQq1 1	0.784314 2.1	rgBJ /Overlo
10	40ÂHz Auditory Steady-State Response: The Impact of Handedness and Gender. Brain Topography, 2018, 31, 419-429.	1.8	13
11	Low and high gamma auditory steady-states in response to 440â€ [−] Hz carrier chirp-modulated tones show no signs of attentional modulation. Neuroscience Letters, 2018, 678, 104-109.	2.1	4
12	Effect of attention on 40 Hz auditory steady-state response depends on the stimulation type: Flutter amplitude modulated tones versus clicks. Neuroscience Letters, 2016, 629, 215-220.	2.1	30
13	Go and NoGo: modulation of electrophysiological correlates by female sex steroid hormones. Psychopharmacology, 2016, 233, 2607-2615.	3.1	8