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List of Publications by Year
in descending order

13 papers	115 citations	1684188 5 h-index	1474206 9 g-index
13 all docs	13 docs citations	13 times ranked	216 citing authors

#	Article	IF	Citations
1	Non-Invasive Transcutaneous Vagus Nerve Stimulation for the Treatment of Fibromyalgia Symptoms: A Study Protocol. Brain Sciences, 2022, 12, 95.	2.3	10
2	Discernible effects of tDCS over the primary motor and posterior parietal cortex on different stages of motor learning. Brain Structure and Function, 2022, 227, 1115-1131.	2.3	4
3	High and low conflict moral dilemmas resolution: comparing moral judgment from Spanish and Mexican samples. Australian Journal of Psychology, 2021, 73, 223-230.	2.8	2
4	Standard Non-Personalized Electric Field Modeling of Twenty Typical tDCS Electrode Configurations via the Computational Finite Element Method: Contributions and Limitations of Two Different Approaches. Biology, 2021, 10, 1230.	2.8	4
5	Taste Processing: Insights from Animal Models. Molecules, 2020, 25, 3112.	3.8	3
6	Anodal tDCS over Wernickeâ€™s area improves verbal memory and prevents the interference effect during words learning.. Neuropsychology, 2019, 33, 263-274.	1.3	8
7	Applications of transcranial direct current stimulation in children and pediatrics. Reviews in the Neurosciences, 2017, 28, 173-184.	2.9	33
8	Effects of lesions in different nuclei of the amygdala on conditioned taste aversion. Experimental Brain Research, 2017, 235, 3517-3526.	1.5	14
9	Parietal transcranial direct current stimulation modulates primary motor cortex excitability. European Journal of Neuroscience, 2015, 41, 845-855.	2.6	35
10	SÃndrome de Down, cerebro y desarrollo. Summa Psicologica UST, 2013, 10, 143-154.	0.0	0
11	Latent inhibition of conditioned taste aversion in rats with amygdaloid or hippocampal lesions. Neuroscience Communications, 0, , .	0.0	2
12	Differential effects of educational and cognitive interventions on executive functions in adolescents. Current Psychology, 0, , .	2.8	0
13	Effects of <scp>tDCS</scp> applied over the left <scp>IFG</scp> and <scp>pSTG</scp> language areas on verb recognition task performance. Psychophysiology, 0, , .	2.4	0