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List of Publications by Year in descending order

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1478280 1281743 12 169 11 6 citations h-index g-index papers 13 13 13 300 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Diffusion Tensor Imaging Biomarkers to Predict Motor Outcomes in Stroke: A Narrative Review. Frontiers in Neurology, 2019, 10, 445.	1.1	65
2	Relationship between footshock intensity, post-training corticosterone release and contextual fear memory specificity over time. Psychoneuroendocrinology, 2019, 110, 104447.	1.3	29
3	Corticosterone administration after a single-trial contextual fear conditioning does not influence the strength and specificity of recent and remote memory in rats. Physiology and Behavior, 2017, 171, 175-180.	1.0	15
4	Coronavirus Disease 2019 Deep Learning Models: Methodologic Considerations. Radiology, 2020, 296, E192-E192.	3.6	14
5	The posterior insular cortex is necessary for the consolidation of tone fear conditioning. Neurobiology of Learning and Memory, 2021, 179, 107402.	1.0	11
6	Sensorimotor white matter projections and disease severity in primary Restless Legs Syndrome/Willis-Ekbom disease: a multimodal DTI analysis. Sleep Medicine, 2020, 73, 106-116.	0.8	10
7	Contralesional Cathodal Transcranial Direct Current Stimulation Does Not Enhance Upper Limb Function in Subacute Stroke: A Pilot Randomized Clinical Trial. Neural Plasticity, 2021, 2021, 1-11.	1.0	7
8	Safety of cathodal transcranial direct current stimulation early after ischemic stroke. Brain Stimulation, 2019, 12, 374-376.	0.7	6
9	Short-interval intracortical inhibition is decreased in restless legs syndrome across a range of severity. Sleep Medicine, 2019, 62, 34-42.	0.8	5
10	The duration of the cortical silent period is not abnormal in Restless Legs Syndrome/Willis-Ekbom Disease. Journal of the Neurological Sciences, 2017, 375, 35-42.	0.3	3
11	The Neurobiology of Zika Virus: New Models, New Challenges. Frontiers in Neuroscience, 2021, 15, 654078.	1.4	3
12	Abstract WP189: Safety and Preliminary Efficacy of Cathodal Transcranial Direct Current Stimulation to Enhance Upper Limb Motor Function Early After Ischemic Stroke: a Double-blind, Randomized Clinical Trial. Stroke, 2019, 50, .	1.0	0