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Cortical network fingerprints predict deep brain stimulation outcome in dystonia

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Movement Disorders, 2019, 34, 1537-1546.

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#	Paper	IF	Citations
14	Pre-dopa Deep Brain Stimulation: Is Early Deep Brain Stimulation Able to Modify the Natural Course of Parkinson's Disease?. <i>Frontiers in Neuroscience</i> , 2020 , 14, 492	5.1	2
13	Neuroimaging and electrophysiology meet invasive neurostimulation for causal interrogations and modulations of brain states. <i>NeuroImage</i> , 2020 , 220, 117144	7.9	3
12	Functional and Structural Connectivity Patterns Associated with Clinical Outcomes in Deep Brain Stimulation of the Globus Pallidus Internus for Generalized Dystonia. <i>American Journal of Neuroradiology</i> , 2020 , 41, 508-514	4.4	22
11	Sign-specific stimulation hot and cold spots in Parkinson's disease validated with machine learning. <i>Brain Communications</i> , 2021 , 3, fcab027	4.5	8
10	Proceedings of the Eighth Annual Deep Brain Stimulation Think Tank: Advances in Optogenetics, Ethical Issues Affecting DBS Research, Neuromodulatory Approaches for Depression, Adaptive Neurostimulation, and Emerging DBS Technologies. <i>Frontiers in Human Neuroscience</i> , 2021 , 15, 644593	3.3	10
9	Dystonia Management: What to Expect From the Future? The Perspectives of Patients and Clinicians Within DystoniaNet Europe. <i>Frontiers in Neurology</i> , 2021 , 12, 646841	4.1	2
8	Editorial: Towards the Next Generation of Deep Brain Stimulation Therapies: Technological Advancements, Computational Methods, and New Targets. <i>Frontiers in Neuroscience</i> , 2021 , 15, 737737	5.1	
7	Predict initial subthalamic nucleus stimulation outcome in Parkinson's disease with brain morphology.. <i>CNS Neuroscience and Therapeutics</i> , 2022 ,	6.8	1
6	Seed-Based Connectivity Prediction of Initial Outcome of Subthalamic Nuclei Deep Brain Stimulation.. <i>Neurotherapeutics</i> , 2022 , 1	6.4	0
5	Imaging Insights of Isolated Idiopathic Dystonia: Voxel-Based Morphometry and Activation Likelihood Estimation Studies.. <i>Frontiers in Neurology</i> , 2022 , 13, 823882	4.1	
4	Deep brain stimulation in dystonia: factors contributing to variability in outcome in short and long term follow-up. <i>Current Opinion in Neurology</i> , Publish Ahead of Print,	7.1	2
3	Restoration of functional network state towards more physiological condition as the correlate of clinical effects of pallidal deep brain stimulation in dystonia. 2022 , 15, 1269-1278		0
2	Cerebellar gray matter alterations predict deep brain stimulation outcomes in Meige syndrome. 2023 , 37, 103316		0
1	Infratentorial Morphometry and Deep Brain Stimulation Outcome in Cervical Dystonia.		0