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List of Publications by Year
in descending order

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52	2,409	218677	214800
papers	citations	26	47
		h-index	g-index

60	60	60	2284
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Motor symptom asymmetry predicts non-motor outcome and quality of life following STN DBS in Parkinson's disease. Scientific Reports, 2022, 12, 3007.	3.3	10
2	Long COVID Neuropsychological Deficits after Severe, Moderate, or Mild Infection. Clinical and Translational Neuroscience, 2022, 6, 9.	0.9	24
3	Functional connectivity underlying cognitive and psychiatric symptoms in post-COVID-19 syndrome: is anosognosia a key determinant?. Brain Communications, 2022, 4, fcac057.	3.3	35
4	Crossed functional specialization between the basal ganglia and cerebellum during vocal emotion decoding: Insights from stroke and Parkinsonâ€™s disease. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 1030-1043.	2.0	4
5	Sensory contribution to vocal emotion deficit in patients with cerebellar stroke. NeuroImage: Clinical, 2021, 31, 102690.	2.7	3
6	Basal ganglia and cerebellum contributions to vocal emotion processing as revealed by high-resolution fMRI. Scientific Reports, 2021, 11, 10645.	3.3	19
7	Compulsions without obsession following stroke. Neuropsychologia, 2021, 162, 108050.	1.6	1
8	Subthalamic nucleus oscillations during vocal emotion processing are dependent of the motor asymmetry of Parkinson's disease. NeuroImage, 2020, 222, 117215.	4.2	13
9	Motor symptom asymmetry in Parkinson's disease predicts emotional outcome following subthalamic nucleus deep brain stimulation. Neuropsychologia, 2020, 144, 107494.	1.6	12
10	The basal ganglia and the cerebellum in human emotion. Social Cognitive and Affective Neuroscience, 2020, 15, 599-613.	3.0	98
11	Cerebellar contribution to vocal emotion decoding: Insights from stroke and neuroimaging. Neuropsychologia, 2019, 132, 107141.	1.6	20
12	Subthalamic nucleus local field potentials recordings reveal subtle effects of promised reward during conflict resolution in Parkinson's disease. NeuroImage, 2019, 197, 232-242.	4.2	9
13	Short pulse width in subthalamic stimulation in Parkinson's disease: a randomized, doubleâ€blind study. Movement Disorders, 2018, 33, 169-173.	3.9	30
14	Hemispheric specialization of the basal ganglia during vocal emotion decoding: Evidence from asymmetric Parkinson's disease and 18FDG PET. Neuropsychologia, 2018, 119, 1-11.	1.6	19
15	Functional atlases for analysis of motor and neuropsychological outcomes after medial globus pallidus and subthalamic stimulation. PLoS ONE, 2018, 13, e0200262.	2.5	9
16	Cas 10. Reconnaissance de la prosodie Ã©motionnelle suite Ã un accident vasculaire du cervelet. , 2018, , 269-290.		0
17	Preâ€frontalâ€insularâ€cerebellar modifications correlate with disgust feeling blunting after subthalamic stimulation: A positron emission tomography study in <scp>P</scp>arkinson's disease. Journal of Neuropsychology, 2017, 11, 378-395.	1.4	10
18	Vocal emotion decoding in the subthalamic nucleus: An intracranial ERP study in Parkinsonâ€™s disease. Brain and Language, 2017, 168, 1-11.	1.6	29

#	Article	IF	Citations
19	Structural and functional connectivity of the subthalamic nucleus during vocal emotion decoding. Social Cognitive and Affective Neuroscience, 2016, 11, 349-356.	3.0	34
20	Preservation of Person-Specific Semantic Knowledge in Semantic Dementia: Does Direct Personal Experience Have a Specific Role?. Frontiers in Human Neuroscience, 2015, 9, 625.	2.0	7
21	Reduced Verbal Fluency following Subthalamic Deep Brain Stimulation: A Frontal-Related Cognitive Deficit?. PLoS ONE, 2015, 10, e0140083.	2.5	20
22	Sensory contribution to vocal emotion deficit in Parkinson's disease after subthalamic stimulation. Cortex, 2015, 63, 172-183.	2.4	30
23	Multimodal emotion perception after anterior temporal lobectomy (ATL). Frontiers in Human Neuroscience, 2014, 8, 275.	2.0	29
24	Biases in facial and vocal emotion recognition in chronic schizophrenia. Frontiers in Psychology, 2014, 5, 900.	2.1	20
25	Pallidal Stimulation in Parkinsonâ€™s Disease Does Not Induce Apathy. Journal of Neuropsychiatry and Clinical Neurosciences, 2014, 26, 221-226.	1.8	7
26	What does human intracerebral recording tell us about emotions?. Cortex, 2014, 60, 1-2.	2.4	1
27	Preoperative factors of apathy in subthalamic stimulated Parkinson disease. Neurology, 2014, 83, 1620-1626.	1.1	51
28	Apathy and impaired emotional facial recognition networks overlap in Parkinson's disease: a PET study with conjunction analyses. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 1153-1158.	1.9	60
29	Does STN-DBS really not change emotion recognition in Parkinson's disease?. Parkinsonism and Related Disorders, 2014, 20, 562-563.	2.2	6
30	Limbic versus cognitive target for deep brain stimulation in treatment-resistant depression: Accumbens more promising than caudate. European Neuropsychopharmacology, 2014, 24, 1229-1239.	0.7	56
31	Effect of Dopamine Therapy on Nonverbal Affect Burst Recognition in Parkinson's Disease. PLoS ONE, 2014, 9, e90092.	2.5	18
32	Subthalamic nucleus: A key structure for emotional component synchronization in humans. Neuroscience and Biobehavioral Reviews, 2013, 37, 358-373.	6.1	142
33	Chapitre 3. Enregistrements Ã©lectrophysiologiques intracÃ©rÃ©braux. , 2013, , 77-98.		0
34	Apathy in patients with Parkinson disease without dementia or depression. Neurology, 2012, 79, 1155-1160.	1.1	88
35	Apomorphine infusion in advanced Parkinsonâ€™s patients with subthalamic stimulation contraindications. Parkinsonism and Related Disorders, 2012, 18, 40-44.	2.2	49
36	Emotional processing in Parkinson's disease: A systematic review. Movement Disorders, 2012, 27, 186-199.	3.9	143

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37	Subjective emotional experience at different stages of Parkinson's disease. Journal of the Neurological Sciences, 2011, 310, 241-247.	0.6	20
38	Major depressive disorder skews the recognition of emotional prosody. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 987-996.	4.8	53
39	Subthalamic nucleus stimulation affects fear and sadness recognition in Parkinsonâ€™s disease.. Neuropsychology, 2010, 24, 1-8.	1.3	64
40	Subthalamic nucleus stimulation affects limbic and associative circuits: a PET study. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 1512-1520.	6.4	58
41	SPECT and PET analysis of subthalamic stimulation in Parkinsonâ€™s disease: analysis using a manual segmentation. Journal of Neurology, 2010, 257, 375-382.	3.6	18
42	Recognition of emotional prosody is altered after subthalamic nucleus deep brain stimulation in Parkinson's disease. Neuropsychologia, 2010, 48, 1053-1062.	1.6	81
43	Pallidal stimulation in advanced Parkinson's patients with contraindications for subthalamic stimulation. Movement Disorders, 2010, 25, 1839-1846.	3.9	46
44	Decrease of Prefrontal Metabolism After Subthalamic Stimulation in Obsessive-Compulsive Disorder: A Positron Emission Tomography Study. Biological Psychiatry, 2010, 68, 1016-1022.	1.3	111
45	Subthalamic Nucleus Stimulation Affects Theory of Mind Network: A PET Study in Parkinson's Disease. PLoS ONE, 2010, 5, e9919.	2.5	52
46	Subthalamic nucleus stimulation in Parkinson disease induces apathy. Neurology, 2009, 73, 1746-1751.	1.1	168
47	Are dopaminergic pathways involved in theory of mind? A study in Parkinson's disease. Neuropsychologia, 2009, 47, 406-414.	1.6	144
48	Subthalamic nucleus stimulation affects subjective emotional experience in Parkinson's disease patients. Neuropsychologia, 2009, 47, 1928-1937.	1.6	49
49	Comparison of weight gain and energy intake after subthalamic versus pallidal stimulation in Parkinson's disease. Movement Disorders, 2009, 24, 2149-2155.	3.9	48
50	Emotion recognition impairment and apathy after subthalamic nucleus stimulation in Parkinson's disease have separate neural substrates. Neuropsychologia, 2008, 46, 2796-2801.	1.6	81
51	Subthalamic nucleus stimulation affects orbitofrontal cortex in facial emotion recognition: a pet study. Brain, 2008, 131, 1599-1608.	7.6	111
52	Does subthalamic nucleus stimulation induce apathy in Parkinsonâ€™s disease?. Journal of Neurology, 2006, 253, 1083-1091.	3.6	191