

# Marjan Jahanshahi

## List of Publications by Year in descending order

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Version: 2024-02-01

132  
papers

9,602  
citations

50276

46  
h-index

39675

94  
g-index

137  
all docs

137  
docs citations

137  
times ranked

10424  
citing authors

#	ARTICLE	IF	CITATIONS
1	The motor inhibitory network in patients with asymmetrical Parkinson's disease: An fMRI study. <i>Brain Imaging and Behavior</i> , 2022, , 1.	2.1	2
2	A Randomized Trial Directly Comparing Ventral Capsule and Anteromedial Subthalamic Nucleus Stimulation in Obsessive-Compulsive Disorder: Clinical and Imaging Evidence for Dissociable Effects. <i>Focus (American Psychiatric Publishing)</i> , 2022, 20, 160-169.	0.8	3
3	The Effects of Subthalamic Nucleus Deep Brain Stimulation in Parkinson's Disease on Associative Learning of Verbal and Non-Verbal Information by Trial and Error or with Corrective Feedback. <i>Journal of Parkinson's Disease</i> , 2022, 12, 885-896.	2.8	1
4	Proactive inhibition is marked by differences in the pattern of motor cortex activity during movement preparation and execution. <i>Journal of Neurophysiology</i> , 2022, 127, 819-828.	1.8	5
5	Deep Brain Stimulation of the Nucleus Basalis of Meynert for Parkinson's Disease Dementia: A 36-Months Follow Up Study. <i>Movement Disorders Clinical Practice</i> , 2022, 9, 765-774.	1.5	3
6	Deep brain stimulation for psychiatric disorders: role of imaging in identifying/confirming DBS targets, predicting, and optimizing outcome and unravelling mechanisms of action. <i>Psychoradiology</i> , 2021, 1, 118-151.	2.3	7
7	Short- and long-term cognitive effects of deep brain stimulation in the caudal zona incerta versus best medical treatment in patients with Parkinson's disease. <i>Journal of Neurosurgery</i> , 2021, 134, 357-365.	1.6	5
8	A Causal Role for the Right Dorsolateral Prefrontal Cortex in Avoidance of Risky Choices and Making Advantageous Selections. <i>Neuroscience</i> , 2021, 458, 166-179.	2.3	14
9	Inhibitory Control on a Stop Signal Task in Tourette Syndrome before and after Deep Brain Stimulation of the Internal Segment of the Globus Pallidus. <i>Brain Sciences</i> , 2021, 11, 461.	2.3	4
10	The sensitivity to change of the cluster headache quality of life scale assessed before and after deep brain stimulation of the ventral tegmental area. <i>Journal of Headache and Pain</i> , 2021, 22, 52.	6.0	7
11	Deep brain stimulation in the caudal zona incerta in patients with essential tremor: effects on cognition 1 year after surgery. <i>Journal of Neurosurgery</i> , 2021, 134, 208-215.	1.6	6
12	Cortical connectivity of the nucleus basalis of Meynert in Parkinson's disease and Lewy body dementias. <i>Brain</i> , 2021, 144, 781-788.	7.6	24
13	Central nervous system physiology. <i>Clinical Neurophysiology</i> , 2021, 132, 3043-3083.	1.5	12
14	STN-DBS Increases Proactive but Not Retroactive Interference During Verbal Learning in PD. <i>Movement Disorders</i> , 2021, 36, 1010-1015.	3.9	2
15	Crystallized and fluid intelligence are predicted by microstructure of specific white matter tracts. <i>Human Brain Mapping</i> , 2020, 41, 906-916.	3.6	31
16	Ropinirole, a dopamine agonist with high D3 affinity, reduces proactive inhibition: A double-blind, placebo-controlled study in healthy adults. <i>Neuropharmacology</i> , 2020, 179, 108278.	4.1	14
17	Impaired automatic but intact volitional inhibition in primary tic disorders. <i>Brain</i> , 2020, 143, 906-919.	7.6	35
18	Redefining the relationship between effort and reward: Choice-execution model of effort-based decisions. <i>Behavioural Brain Research</i> , 2020, 383, 112474.	2.2	3

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19	Dissociable effects of subthalamic nucleus deep brain stimulation surgery and acute stimulation on verbal fluency in Parkinson's disease. <i>Behavioural Brain Research</i> , 2020, 388, 112621.	2.2	10
20	Bilateral nucleus basalis of Meynert deep brain stimulation for dementia with Lewy bodies: A randomised clinical trial. <i>Brain Stimulation</i> , 2020, 13, 1031-1039.	1.6	39
21	Dopaminergic medication improves cognitive control under low cognitive demand in Parkinson's disease.. <i>Neuropsychology</i> , 2020, 34, 551-559.	1.3	3
22	Neuropsychological Assessment. , 2020, , 127-143.		0
23	Flanker Task-Elicited Event-Related Potential Sources Reflect Human Recombinant Erythropoietin Differential Effects on Parkinson's Patients. <i>Parkinson's Disease</i> , 2020, 2020, 1-10.	1.1	1
24	The effects of deep brain stimulation of the pedunclopontine nucleus on cognition in Parkinson's disease and Progressive Supranuclear Palsy. <i>Clinical Parkinsonism &amp; Related Disorders</i> , 2019, 1, 48-51.	0.9	4
25	Globus pallidal deep brain stimulation for Tourette syndrome: Effects on cognitive function. <i>Parkinsonism and Related Disorders</i> , 2019, 69, 14-18.	2.2	5
26	A Randomized Trial Directly Comparing Ventral Capsule and Anteromedial Subthalamic Nucleus Stimulation in Obsessive-Compulsive Disorder: Clinical and Imaging Evidence for Dissociable Effects. <i>Biological Psychiatry</i> , 2019, 85, 726-734.	1.3	152
27	Ventral tegmental area deep brain stimulation for chronic cluster headache: Effects on cognition, mood, pain report behaviour and quality of life. <i>Cephalalgia</i> , 2019, 39, 1099-1110.	3.9	18
28	The Lived Experiences of Deep Brain Stimulation in Parkinson's Disease: An Interpretative Phenomenological Analysis. <i>Parkinson's Disease</i> , 2019, 2019, 1-7.	1.1	4
29	Enhanced Motivational Modulation of Motor Behaviour with Subthalamic Nucleus Deep Brain Stimulation in Parkinson's Disease. <i>Parkinson's Disease</i> , 2019, 2019, 1-6.	1.1	2
30	Subthalamic Nucleus Stimulation Does Not Have Any Acute Effects on Verbal Fluency or on Speed of Word Generation in Parkinson's Disease. <i>Parkinson's Disease</i> , 2019, 2019, 1-7.	1.1	3
31	Effect of Low versus High Frequency Subthalamic Deep Brain Stimulation on Speech Intelligibility and Verbal Fluency in Parkinson's Disease: A Double-Blind Study. <i>Journal of Parkinson's Disease</i> , 2019, 9, 141-151.	2.8	22
32	Cognitive rehabilitation, self-management, psychotherapeutic and caregiver support interventions in progressive neurodegenerative conditions: A scoping review. <i>NeuroRehabilitation</i> , 2019, 43, 443-471.	1.3	19
33	Long-term GPI-DBS improves motor features in myoclonus-dystonia and enhances social adjustment. <i>Movement Disorders</i> , 2019, 34, 87-94.	3.9	45
34	Deep Brain Stimulation of the Subthalamic Nucleus Does Not Affect the Decrease of Decision Threshold during the Choice Process When There Is No Conflict, Time Pressure, or Reward. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 876-884.	2.3	7
35	Connectivity derived thalamic segmentation in deep brain stimulation for tremor. <i>NeuroImage: Clinical</i> , 2018, 18, 130-142.	2.7	154
36	Bilateral Deep Brain Stimulation of the Nucleus Basalis of Meynert for Parkinson Disease Dementia. <i>JAMA Neurology</i> , 2018, 75, 169.	9.0	112

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37	Global scales for cognitive screening in Parkinson's disease: Critique and recommendations. <i>Movement Disorders</i> , 2018, 33, 208-218.	3.9	138
38	Sensory function in cluster headache: an observational study comparing the symptomatic and asymptomatic sides. <i>Neuropsychiatric Disease and Treatment</i> , 2018, Volume 14, 3363-3371.	2.2	6
39	The many facets of dopamine: Toward an integrative theory of the role of dopamine in managing the body's energy resources. <i>Physiology and Behavior</i> , 2018, 195, 128-141.	2.1	26
40	Inhibitory dysfunction contributes to some of the motor and non-motor symptoms of movement disorders and psychiatric disorders. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160198.	4.0	51
41	<scp>l</scp>-Dopa responsiveness is associated with distinctive connectivity patterns in advanced Parkinson's disease. <i>Movement Disorders</i> , 2017, 32, 874-883.	3.9	37
42	Optimizing psychosocial adjustment after deep brain stimulation of the subthalamic nucleus in Parkinson's disease. <i>Movement Disorders</i> , 2017, 32, 1155-1158.	3.9	6
43	The cognitive features of idiopathic and DYT1 dystonia. <i>Movement Disorders</i> , 2017, 32, 1348-1355.	3.9	23
44	Theta burst magnetic stimulation over the pre-supplementary motor area improves motor inhibition. <i>Brain Stimulation</i> , 2017, 10, 944-951.	1.6	35
45	Probing the timing network: A continuous theta burst stimulation study of temporal categorization. <i>Neuroscience</i> , 2017, 356, 167-175.	2.3	20
46	Neuropsychological and Neuropsychiatric Features of Idiopathic and DYT1 Dystonia and the Impact of Medical and Surgical treatment. <i>Archives of Clinical Neuropsychology</i> , 2017, 32, 888-905.	0.5	25
47	GBA-Associated Parkinson's Disease: Progression in a Deep Brain Stimulation Cohort. <i>Journal of Parkinson's Disease</i> , 2017, 7, 635-644.	2.8	44
48	16â€¦A randomised controlled trial of deep brain stimulation in obsessive compulsive disorder: a comparison of ventral capsule/ventral striatum and subthalamic nucleus targets. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, A8.2-A9.	1.9	3
49	Deep brain stimulation impairment scale (DBS-IS) may be of limited value. <i>Parkinsonism and Related Disorders</i> , 2017, 41, 132.	2.2	1
50	Subthalamic deep brain stimulation sweet spots and hyperdirect cortical connectivity in Parkinson's disease. <i>NeuroImage</i> , 2017, 158, 332-345.	4.2	197
51	Unilateral subthalamotomy in Parkinson's disease: Cognitive, psychiatric and neuroimaging changes. <i>Cortex</i> , 2017, 94, 39-48.	2.4	16
52	The role of dopamine in positive and negative prediction error utilization during incidental learning â€“ Insights from Positron Emission Tomography, Parkinson's disease and Huntington's disease. <i>Cortex</i> , 2017, 90, 149-162.	2.4	19
53	Health-Related Quality of Life Is Severely Affected in Primary Orthostatic Tremor. <i>Frontiers in Neurology</i> , 2017, 8, 747.	2.4	10
54	Value and Efficacy of Transcranial Direct Current Stimulation in the Cognitive Rehabilitation: A Critical Review Since 2000. <i>Frontiers in Neuroscience</i> , 2016, 10, 157.	2.8	73

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55	Editorial: Non-invasive Brain Stimulation in Neurology and Psychiatry. <i>Frontiers in Neuroscience</i> , 2016, 10, 574.	2.8	6
56	Reconfiguration of striatal connectivity for timing and action. <i>Current Opinion in Behavioral Sciences</i> , 2016, 8, 78-84.	3.9	18
57	Ventral tegmental area deep brain stimulation for refractory chronic cluster headache. <i>Neurology</i> , 2016, 86, 1676-1682.	1.1	82
58	Movement-related potentials in Parkinson's disease. <i>Clinical Neurophysiology</i> , 2016, 127, 2509-2519.	1.5	35
59	Continuous Theta Burst Stimulation Over the Dorsolateral Prefrontal Cortex and the Pre-SMA Alter Drift Rate and Response Thresholds Respectively During Perceptual Decision-Making. <i>Brain Stimulation</i> , 2016, 9, 601-608.	1.6	40
60	Subthalamic nucleus deep brain stimulation induces impulsive action when patients with Parkinson's disease act under speed pressure. <i>Experimental Brain Research</i> , 2016, 234, 1837-1848.	1.5	35
61	In Parkinson's disease STN stimulation enhances responsiveness of movement initiation speed to high reward value. <i>Neuropsychologia</i> , 2016, 89, 273-280.	1.6	8
62	Event-related potentials and cognition in Parkinson's disease: An integrative review. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 691-714.	6.1	77
63	The development and validation of the Cluster Headache Quality of life scale (CHQ). <i>Journal of Headache and Pain</i> , 2016, 17, 79.	6.0	28
64	Motor symptoms in Parkinson's disease: A unified framework. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 68, 727-740.	6.1	231
65	Interrelations between cognitive dysfunction and motor symptoms of Parkinson's disease: behavioral and neural studies. <i>Reviews in the Neurosciences</i> , 2016, 27, 535-548.	2.9	23
66	In Parkinson's disease on a probabilistic Go/NoGo task deep brain stimulation of the subthalamic nucleus only interferes with withholding of the most prepotent responses. <i>Experimental Brain Research</i> , 2016, 234, 1133-1143.	1.5	34
67	Quality of life in primary headache disorders: A review. <i>Cephalalgia</i> , 2016, 36, 67-91.	3.9	127
68	Load-Dependent Interference of Deep Brain Stimulation of the Subthalamic Nucleus with Switching from Automatic to Controlled Processing During Random Number Generation in Parkinson's Disease. <i>Journal of Parkinson's Disease</i> , 2015, 5, 321-331.	2.8	9
69	Dopaminergic medication alters auditory distractor processing in Parkinson's disease. <i>Acta Psychologica</i> , 2015, 156, 45-56.	1.5	22
70	The Neuropsychology of Cluster Headache: Cognition, Mood, Disability, and Quality of Life of Patients With Chronic and Episodic Cluster Headache. <i>Headache</i> , 2015, 55, 287-300.	3.9	44
71	Bilateral globus pallidus stimulation for severe Tourette's syndrome: a double-blind, randomised crossover trial. <i>Lancet Neurology</i> , The, 2015, 14, 595-605.	10.2	155
72	Parkinson's disease dementia: a neural networks perspective. <i>Brain</i> , 2015, 138, 1454-1476.	7.6	333

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73	A fronto-striato-subthalamic-pallidal network for goal-directed and habitual inhibition. <i>Nature Reviews Neuroscience</i> , 2015, 16, 719-732.	10.2	427
74	Different effects of dopaminergic medication on perceptual decision-making in Parkinson's disease as a function of task difficulty and speed-accuracy instructions. <i>Neuropsychologia</i> , 2015, 75, 577-587.	1.6	39
75	Parkinson's disease, the subthalamic nucleus, inhibition, and impulsivity. <i>Movement Disorders</i> , 2015, 30, 128-140.	3.9	147
76	Motivational Modulation of Self-Initiated and Externally Triggered Movement Speed Induced by Threat of Shock: Experimental Evidence for Paradoxical Kinesis in Parkinson's Disease. <i>PLoS ONE</i> , 2015, 10, e0135149.	2.5	10
77	Decision-making impairments in Parkinson's disease as a by-product of defective cost-benefit analysis and feedback processing. <i>Neurodegenerative Disease Management</i> , 2014, 4, 317-327.	2.2	7
78	The subthalamic nucleus and inhibitory control: impact of subthalamotomy in Parkinson's disease. <i>Brain</i> , 2014, 137, 1470-1480.	7.6	86
79	Long-term Clinical Outcome of Fetal Cell Transplantation for Parkinson Disease. <i>JAMA Neurology</i> , 2014, 71, 83.	9.0	257
80	Pallidal stimulation for primary generalised dystonia: effect on cognition, mood and quality of life. <i>Journal of Neurology</i> , 2014, 261, 164-173.	3.6	51
81	Long-term outcome of subthalamic nucleus deep brain stimulation for Parkinson's disease using an MRI-guided and MRI-verified approach. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 1419-1425.	1.9	151
82	Motivational modulation of bradykinesia in Parkinson's disease off and on dopaminergic medication. <i>Journal of Neurology</i> , 2014, 261, 1080-1089.	3.6	32
83	The effects of dopaminergic medication on dynamic decision making in Parkinson's disease. <i>Neuropsychologia</i> , 2014, 53, 157-164.	1.6	8
84	Contributions of the Basal Ganglia to Temporal Processing: Evidence from Parkinson's Disease. <i>Timing and Time Perception</i> , 2014, 2, 87-127.	0.6	51
85	Motor and Perceptual Timing in Parkinson's Disease. <i>Advances in Experimental Medicine and Biology</i> , 2014, 829, 265-290.	1.6	40
86	Risky choices link the subthalamic nucleus with pathological gambling in Parkinson's disease. <i>Movement Disorders</i> , 2013, 28, 1617-1619.	3.9	4
87	What are people with Parkinson's disease really impaired on when it comes to making decisions? A meta-analysis of the evidence. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 2836-2846.	6.1	27
88	Executive dysfunction in Parkinson's disease: A review. <i>Journal of Neuropsychology</i> , 2013, 7, 193-224.	1.4	387
89	The subthalamic nucleus is involved in successful inhibition in the stop-signal task: A local field potential study in Parkinson's disease. <i>Experimental Neurology</i> , 2013, 239, 1-12.	4.1	143
90	Bilateral stimulation of the subthalamic nucleus has differential effects on reactive and proactive inhibition and conflict-induced slowing in Parkinson's disease. <i>Experimental Brain Research</i> , 2013, 226, 451-462.	1.5	67

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91	Deciphering the impact of cerebellar and basal ganglia dysfunction in accuracy and variability of motor timing. <i>Neuropsychologia</i> , 2013, 51, 267-274.	1.6	27
92	Subthalamic nucleus gamma oscillations mediate a switch from automatic to controlled processing: A study of random number generation in Parkinson's disease. <i>NeuroImage</i> , 2013, 64, 284-289.	4.2	24
93	Effects of deep brain stimulation of the subthalamic nucleus on inhibitory and executive control over prepotent responses in Parkinson's disease. <i>Frontiers in Systems Neuroscience</i> , 2013, 7, 118.	2.5	73
94	Semantic and Phonemic Verbal Fluency in Parkinson's Disease: Influence of Clinical and Demographic Variables. <i>Behavioural Neurology</i> , 2012, 25, 111-118.	2.1	85
95	Deep brain stimulation of the subthalamic nucleus improves sense of well-being in parkinson's disease. <i>Movement Disorders</i> , 2012, 27, 372-378.	3.9	16
96	Modeling Accuracy and Variability of Motor Timing in Treated and Untreated Parkinson's Disease and Healthy Controls. <i>Frontiers in Integrative Neuroscience</i> , 2011, 5, 81.	2.1	25
97	A gamma band specific role of the subthalamic nucleus in switching during verbal fluency tasks in Parkinson's disease. <i>Experimental Neurology</i> , 2011, 232, 136-142.	4.1	37
98	Motivation and movement: the effect of monetary incentive on performance speed. <i>Experimental Brain Research</i> , 2011, 209, 551-559.	1.5	55
99	Deficits in inhibitory control and conflict resolution on cognitive and motor tasks in Parkinson's disease. <i>Experimental Brain Research</i> , 2011, 212, 371-384.	1.5	180
100	Levodopa medication does not influence motor inhibition or conflict resolution in a conditional stop-signal task in Parkinson's disease. <i>Experimental Brain Research</i> , 2011, 213, 435-445.	1.5	68
101	Neuropsychological, neuropsychiatric, and quality of life issues in DBS for dystonia. <i>Movement Disorders</i> , 2011, 26, S63-78.	3.9	54
102	Patients' perceptions of life shift after deep brain stimulation for primary dystonia—a qualitative study. <i>Movement Disorders</i> , 2011, 26, 2101-2106.	3.9	44
103	Medication impairs probabilistic classification learning in Parkinson's disease. <i>Neuropsychologia</i> , 2010, 48, 1096-1103.	1.6	106
104	Dopaminergic modulation of striato-frontal connectivity during motor timing in Parkinson's disease. <i>Brain</i> , 2010, 133, 727-745.	7.6	171
105	Quality of life in Parkinson's disease: The relative importance of the symptoms. <i>Movement Disorders</i> , 2008, 23, 1428-1434.	3.9	427
106	A preliminary investigation of the running digit span as a test of working memory. <i>Behavioural Neurology</i> , 2008, 20, 17-25.	2.1	9
107	Effects on cognition of stereotactic lesional surgery for the treatment of tremor in multiple sclerosis. <i>Behavioural Neurology</i> , 2008, 20, 1-9.	2.1	2
108	Quality of life in focal, segmental, and generalized dystonia. <i>Movement Disorders</i> , 2007, 22, 341-347.	3.9	84

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109	STN Stimulation Alters Pallidal-Frontal Coupling during Response Selection under Competition. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2007, 27, 1173-1184.	4.3	67
110	Random number generation as an index of controlled processing. <i>Neuropsychology</i> , 2006, 20, 391-399.	1.3	75
111	Caregiver-burden in parkinson's disease is closely associated with psychiatric symptoms, falls, and disability. <i>Parkinsonism and Related Disorders</i> , 2006, 12, 35-41.	2.2	419
112	The Substantia Nigra Pars Compacta and Temporal Processing. <i>Journal of Neuroscience</i> , 2006, 26, 12266-12273.	3.6	134
113	Executive dysfunction in Parkinson's disease is associated with altered pallidal-frontal processing. <i>NeuroImage</i> , 2005, 25, 588-599.	4.2	78
114	Behavioral and psychiatric manifestations in dystonia. <i>Advances in Neurology</i> , 2005, 96, 291-319.	0.8	10
115	The right dorsolateral prefrontal cortex is essential in time reproduction: an investigation with repetitive transcranial magnetic stimulation. <i>Experimental Brain Research</i> , 2004, 158, 366-72.	1.5	117
116	Impact of Parkinson's disease on patients' adolescent and adult children. <i>Parkinsonism and Related Disorders</i> , 2004, 10, 391-397.	2.2	36
117	Executive function in dystonia. <i>Advances in Neurology</i> , 2004, 94, 203-9.	0.8	0
118	Cognitive executive function in dystonia. <i>Movement Disorders</i> , 2003, 18, 1470-1481.	3.9	78
119	Chapter 15 Reaction time as an index of motor preparation/programming and speed of response initiation. <i>Handbook of Clinical Neurophysiology</i> , 2003, 1, 203-229.	0.0	10
120	Impairment of movement initiation and execution but not preparation in idiopathic dystonia. <i>Experimental Brain Research</i> , 2001, 140, 460-468.	1.5	20
121	Perceived stigma in Spasmoic Torticollis. <i>Movement Disorders</i> , 2001, 16, 280-285.	3.9	53
122	Attention and cognition in bradykinetic-rigid syndromes: An event-related potential study. <i>Annals of Neurology</i> , 2001, 50, 567-573.	5.3	39
123	Attention and cognition in bradykinetic-rigid syndromes: An event-related potential study. <i>Annals of Neurology</i> , 2001, 50, 567.	5.3	1
124	How does Parkinson's disease affect quality of life? A comparison with quality of life in the general population. <i>Movement Disorders</i> , 2000, 15, 1112-1118.	3.9	438
125	Transcranial magnetic stimulation studies of cognition: an emerging field. <i>Experimental Brain Research</i> , 2000, 131, 1-9.	1.5	165
126	Movement-related potentials prior to self-initiated movements are impaired in patients with schizophrenia and negative signs. <i>Experimental Brain Research</i> , 1999, 126, 545-555.	1.5	16

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127	The mode of movement selection. <i>Experimental Brain Research</i> , 1998, 120, 263-272.	1.5	31
128	Short- and long-term survival and function of unilateral intrastriatal dopaminergic grafts in Parkinson's disease. <i>Annals of Neurology</i> , 1997, 42, 95-107.	5.3	331
129	Self-initiated versus externally triggered movements. <i>Brain</i> , 1995, 118, 913-933.	7.6	980
130	Response choice in Parkinson's disease. <i>Brain</i> , 1993, 116, 869-885.	7.6	67
131	SIMPLE AND CHOICE REACTION TIME AND THE USE OF ADVANCE INFORMATION FOR MOTOR PREPARATION IN PARKINSON'S DISEASE. <i>Brain</i> , 1992, 115, 539-564.	7.6	201
132	Non-Motor Symptoms in Dystonia. , 0, , 68-74.		0