Kailash Phatechand Bhatia

List of Publications by Year
in descending order

507 papers	34,314 citations	4388 86 h-index	6131 159 g-index
520 all docs	520 docs citations	520 times ranked	25866 citing authors

#	Article	IF	Citations
1	Theta Burst Stimulation of the Human Motor Cortex. Neuron, 2005, 45, 201-206.	8.1	3,223
2	Phenomenology and classification of dystonia: A consensus update. Movement Disorders, 2013, 28, 863-873.	3.9	1,754
3	Criteria for the diagnosis of corticobasal degeneration. Neurology, 2013, 80, 496-503.	1.1	1,445
4	Clinical diagnosis of progressive supranuclear palsy: The movement disorder society criteria. Movement Disorders, 2017, 32, 853-864.	3.9	1,402
5	Consensus Statement on the classification of tremors. from the task force on tremor of the International Parkinson and Movement Disorder Society. Movement Disorders, 2018, 33, 75-87.	3.9	918
6	Characterization of PLA2G6 as a locus for dystoniaâ€parkinsonism. Annals of Neurology, 2009, 65, 19-23.	5.3	399
7	The syndrome of fixed dystonia: an evaluation of 103 patients. Brain, 2004, 127, 2360-2372.	7.6	338
8	GLUT1 mutations are a cause of paroxysmal exertion-induced dyskinesias and induce hemolytic anemia by a cation leak. Journal of Clinical Investigation, 2008, 118, 2157-2168.	8.2	321
9	Exome Sequencing Reveals De Novo WDR45 Mutations Causing a Phenotypically Distinct, X-Linked Dominant Form of NBIA. American Journal of Human Genetics, 2012, 91, 1144-1149.	6.2	309
10	Clinical Approach to Parkinson's Disease: Features, Diagnosis, and Principles of Management. Cold Spring Harbor Perspectives in Medicine, 2012, 2, a008870-a008870.	6.2	288
11	Earlyâ€onset Lâ€dopaâ€responsive parkinsonism with pyramidal signs due to ATP13A2, PLA2G6, FBXO7 and spatacsin mutations. Movement Disorders, 2010, 25, 1791-1800.	3.9	287
12	Pallidal neurostimulation in patients with medication-refractory cervical dystonia: a randomised, sham-controlled trial. Lancet Neurology, The, 2014, 13, 875-884.	10.2	281
13	Slater revisited: 6Âyear follow up study of patients with medically unexplained motor symptoms. BMJ: British Medical Journal, 1998, 316, 582-586.	2.3	280
14	Reward Pays the Cost of Noise Reduction in Motor and Cognitive Control. Current Biology, 2015, 25, 1707-1716.	3.9	272
15	Long-term Clinical Outcome of Fetal Cell Transplantation for Parkinson Disease. JAMA Neurology, 2014, 71, 83.	9.0	257
16	Functional (psychogenic) movement disorders: merging mind and brain. Lancet Neurology, The, 2012, 11, 250-260.	10.2	252
17	Mutations in the Gene PRRT2 Cause Paroxysmal Kinesigenic Dyskinesia with Infantile Convulsions. Cell Reports, 2012, 1, 2-12.	6.4	250
18	The non-motor syndrome of primary dystonia: clinical and pathophysiological implications. Brain, 2012, 135, 1668-1681.	7.6	246

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19	Natural history and syndromic associations of orthostatic tremor: A review of 41 patients. Movement Disorders, 2004, 19, 788-795.	3.9	224
20	Mutations in ANO3 Cause Dominant Craniocervical Dystonia: Ion Channel Implicated in Pathogenesis. American Journal of Human Genetics, 2012, 91, 1041-1050.	6.2	224
21	Paroxysmal dyskinesias revisited: A review of 500 genetically proven cases and a new classification. Movement Disorders, 2014, 29, 1108-1116.	3.9	224
22	Distinguishing SWEDDs patients with asymmetric resting tremor from Parkinson's disease: A clinical and electrophysiological study. Movement Disorders, 2010, 25, 560-569.	3.9	223
23	Dystonia. Nature Reviews Disease Primers, 2018, 4, 25.	30.5	223
24	Syndromes of neurodegeneration with brain iron accumulation (NBIA): An update on clinical presentations, histological and genetic underpinnings, and treatment considerations. Movement Disorders, 2012, 27, 42-53.	3.9	219
25	Beta-propeller protein-associated neurodegeneration: a new X-linked dominant disorder with brain iron accumulation. Brain, 2013, 136, 1708-1717.	7.6	203
26	Dissection of the genetics of Parkinson's disease identifies an additional association 5' of SNCA and multiple associated haplotypes at 17q21. Human Molecular Genetics, 2011, 20, 345-353.	2.9	202
27	What do patients with scans without evidence of dopaminergic deficit (SWEDD) have? New evidence and continuing controversies. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 319-323.	1.9	186
28	Mutations in the histone methyltransferase gene KMT2B cause complex early-onset dystonia. Nature Genetics, 2017, 49, 223-237.	21.4	186
29	Widespread Lewy body and tau accumulation in childhood and adult onset dystonia-parkinsonism cases with PLA2G6 mutations. Neurobiology of Aging, 2012, 33, 814-823.	3.1	184
30	Current Opinions and Areas of Consensus on the Role of the Cerebellum in Dystonia. Cerebellum, 2017, 16, 577-594.	2.5	184
31	Tardive dyskinesia is caused by maladaptive synaptic plasticity: A hypothesis. Movement Disorders, 2012, 27, 1205-1215.	3.9	172
32	Genetic and phenotypic characterization of complex hereditary spastic paraplegia. Brain, 2016, 139, 1904-1918.	7.6	170
33	Tremorâ€”some controversial aspects. Movement Disorders, 2011, 26, 18-23.	3.9	169
34	Parkinsonâ€™s disease in GTP cyclohydrolase 1 mutation carriers. Brain, 2014, 137, 2480-2492.	7.6	169
35	â€œAtypicalâ€•atypical parkinsonism: New genetic conditions presenting with features of progressive supranuclear palsy, corticobasal degeneration, or multiple system atrophyâ€”A diagnostic guide. Movement Disorders, 2013, 28, 1184-1199.	3.9	167
36	ATP13A2 mutations (PARK9) cause neurodegeneration with brain iron accumulation. Movement Disorders, 2010, 25, 979-984.	3.9	163

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37	Propriospinal myoclonus. Neurology, 2014, 83, 1862-1870.	1.1	162
38	The phenotypic spectrum of DYT24 due to ANO3 mutations. Movement Disorders, 2014, 29, 928-934.	3.9	161
39	Network localization of cervical dystonia based on causal brain lesions. Brain, 2019, 142, 1660-1674.	7.6	160
40	Myoclonic disorders: a practical approach for diagnosis and treatment. Therapeutic Advances in Neurological Disorders, 2011, 4, 47-62.	3.5	159
41	Complex movement disorders at disease onset in childhood narcolepsy with cataplexy. Brain, 2011, 134, 3480-3492.	7.6	159
42	PRRT2 gene mutations. Neurology, 2012, 79, 2115-2121.	1.1	159
43	The expanding universe of disorders of the basal ganglia. Lancet, The, 2014, 384, 523-531.	13.7	155
44	Paroxysmal dyskinesias. Movement Disorders, 2011, 26, 1157-1165.	3.9	153
45	Lysine 27 Ubiquitination of the Mitochondrial Transport Protein Miro Is Dependent on Serine 65 of the Parkin Ubiquitin Ligase. Journal of Biological Chemistry, 2014, 289, 14569-14582.	3.4	152
46	Mutations in HPCA Cause Autosomal-Recessive Primary Isolated Dystonia. American Journal of Human Genetics, 2015, 96, 657-665.	6.2	151
47	Rest and other types of tremor in adult-onset primary dystonia. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 965-968.	1.9	150
48	Mutations in the autoregulatory domain of Î²â€tubulin 4a cause hereditary dystonia. Annals of Neurology, 2013, 73, 546-553.	5.3	148
49	Movement disorders with neuronal antibodies: syndromic approach, genetic parallels and pathophysiology. Brain, 2018, 141, 13-36.	7.6	145
50	The paroxysmal dyskinesias. Journal of Neurology, 1999, 246, 149-155.	3.6	144
51	Myoclonus-dystonia syndrome: Îµ-sarcoglycan mutations and phenotype. Annals of Neurology, 2002, 52, 489-492.	5.3	143
52	Loss ofPLA2G6leads to elevated mitochondrial lipid peroxidation and mitochondrial dysfunction. Brain, 2015, 138, 1801-1816.	7.6	143
53	Different patterns of electrophysiological deficits in manifesting and non-manifesting carriers of the DYT1 gene mutation. Brain, 2003, 126, 2074-2080.	7.6	141
54	The differential diagnosis of Huntington's disease-like syndromes: 'red flags' for the clinician. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 650-656.	1.9	141

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55	ADCY5 mutations are another cause of benign hereditary chorea. Neurology, 2015, 85, 80-88.	1.1	140
56	Unusual phenotypes in DYT1 dystonia: A report of five cases and a review of the literature. Movement Disorders, 2003, 18, 706-711.	3.9	137
57	Abnormalities in motor cortical plasticity differentiate manifesting and nonmanifesting DYT1 carriers. Movement Disorders, 2006, 21, 2181-2186.	3.9	137
58	Dopamine and performance in a reinforcement learning task: evidence from Parkinsonâ€™s disease. Brain, 2012, 135, 1871-1883.	7.6	137
59	Physical precipitating factors in functional movement disorders. Journal of the Neurological Sciences, 2014, 338, 174-177.	0.6	136
60	Moving toward â€œlaboratoryâ€supportedâ€•criteria for psychogenic tremor. Movement Disorders, 2011, 26, 2509-2515.	3.9	132
61	Psychogenic movement disorders in children: A report of 15 cases and a review of the literature. Movement Disorders, 2008, 23, 1882-1888.	3.9	129
62	Tremor in inflammatory neuropathies. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 1282-1287.	1.9	129
63	The clinical and genetic heterogeneity of paroxysmal dyskinesias. Brain, 2015, 138, 3567-3580.	7.6	129
64	THAP1 mutations and dystonia phenotypes: Genotype phenotype correlations. Movement Disorders, 2012, 27, 1290-1294.	3.9	126
65	Psychogenic palatal tremor may be underrecognized: Reappraisal of a large series of cases. Movement Disorders, 2012, 27, 1164-1168.	3.9	126
66	Clinical diagnosis of propriospinal myoclonus is unreliable: An electrophysiologic study. Movement Disorders, 2013, 28, 1868-1873.	3.9	124
67	Believing is perceiving: mismatch between self-report and actigraphy in psychogenic tremor. Brain, 2012, 135, 117-123.	7.6	123
68	Defective temporal processing of sensory stimuli in DYT1 mutation carriers: a new endophenotype of dystonia?. Brain, 2006, 130, 134-142.	7.6	122
69	A pathway-based analysis provides additional support for an immune-related genetic susceptibility to Parkinson's disease. Human Molecular Genetics, 2013, 22, 1039-1049.	2.9	122
70	Mutations in C2orf37, Encoding a Nucleolar Protein, Cause Hypogonadism, Alopecia, Diabetes Mellitus, Mental Retardation, and Extrapyramidal Syndrome. American Journal of Human Genetics, 2008, 83, 684-691.	6.2	121
71	The glucocerobrosidase E326K variant predisposes to Parkinson's disease, but does not cause Gaucher's disease. Movement Disorders, 2013, 28, 232-236.	3.9	121
72	Which ante mortem clinical features predict progressive supranuclear palsy pathology?. Movement Disorders, 2017, 32, 995-1005.	3.9	121

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73	Dystonia in corticobasal degeneration: A review of the literature on 404 pathologically proven cases. Movement Disorders, 2012, 27, 696-702.	3.9	119
74	Premonitory urge to tic in tourette's is associated with interoceptive awareness. Movement Disorders, 2015, 30, 1198-1202.	3.9	118
75	Hâ€ABC syndrome and DYT4: Variable expressivity or pleiotropy of TUBB4 mutations?. Movement Disorders, 2015, 30, 828-833.	3.9	117
76	Clinical and polysomnographic course of childhood narcolepsy with cataplexy. Brain, 2013, 136, 3787-3795.	7.6	113
77	Cortical excitability is abnormal in patients with the â€œfixed dystoniaâ€•syndrome. Movement Disorders, 2008, 23, 646-652.	3.9	111
78	Deep brain stimulation effects in dystonia: Time course of electrophysiological changes in early treatment. Movement Disorders, 2011, 26, 1913-1921.	3.9	111
79	GLUT1 gene mutations cause sporadic paroxysmal exerciseâ€induced dyskinesias. Movement Disorders, 2009, 24, 1684-1688.	3.9	110
80	The role of the cerebellum in the pathogenesis of cortical myoclonus. Movement Disorders, 2014, 29, 437-443.	3.9	110
81	A Missense Mutation in KCTD17 Causes Autosomal Dominant Myoclonus-Dystonia. American Journal of Human Genetics, 2015, 96, 938-947.	6.2	109
82	Paroxysmal kinesigenic choreoathetosis: a report of 26 patients. Journal of Neurology, 1999, 246, 120-126.	3.6	108
83	Huntington's disease phenocopies are clinically and genetically heterogeneous. Movement Disorders, 2008, 23, 716-720.	3.9	108
84	Paroxysmal exercise-induced dystonia: Eight new sporadic cases and a review of the literature. Movement Disorders, 1997, 12, 1007-1012.	3.9	106
85	Dystonia with brain manganese accumulation resulting from SLC30A10 mutations: A new treatable disorder. Movement Disorders, 2012, 27, 1317-1322.	3.9	104
86	Secondary and primary dystonia: pathophysiological differences. Brain, 2013, 136, 2038-2049.	7.6	104
87	Loss of sensory attenuation in patients with functional (psychogenic) movement disorders. Brain, 2014, 137, 2916-2921.	7.6	104
88	Atypical and typical cranial dystonia following dental procedures. Movement Disorders, 1999, 14, 492-496.	3.9	103
89	Sensory functions in dystonia: Insights from behavioral studies. Movement Disorders, 2009, 24, 1427-1436.	3.9	103
90	Tremor stability index: a new tool for differential diagnosis in tremor syndromes. Brain, 2017, 140, 1977-1986.	7.6	103

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91	The genetics of dystonia: new twists in an old tale. Brain, 2013, 136, 2017-2037.	7.6	102
92	Genetics and Pathophysiology of Neurodegeneration with Brain Iron Accumulation (NBIA). Current Neuropharmacology, 2013, 11, 59-79.	2.9	100
93	The Clinical Syndrome of Paroxysmal Exercise-Induced Dystonia: Diagnostic Outcomes and an Algorithm. Movement Disorders Clinical Practice, 2014, 1, 57-61.	1.5	100
94	The long-term outcome of orthostatic tremor. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, jnnp-2014-309942.	1.9	100
95	Psychogenic axial myoclonus: Clinical features and long-term outcome. Parkinsonism and Related Disorders, 2014, 20, 596-599.	2.2	98
96	Clinical relevance of serum antibodies to extracellularN-methyl-d-aspartate receptor epitopes. Journal of Neurology, Neurosurgery and Psychiatry, 2015, 86, 708-713.	1.9	97
97	De Novo Mutations in PDE10A Cause Childhood-Onset Chorea with Bilateral Striatal Lesions. American Journal of Human Genetics, 2016, 98, 763-771.	6.2	96
98	Psychogenic facial movement disorders: Clinical features and associated conditions. Movement Disorders, 2012, 27, 1544-1551.	3.9	93
99	Stereotypies: A critical appraisal and suggestion of a clinically useful definition. Movement Disorders, 2012, 27, 179-185.	3.9	93
100	A Novel De Novo Mutation of the TITF1/NKX2-1 Gene Causing Ataxia, Benign Hereditary Chorea, Hypothyroidism and a Pituitary Mass in a UK Family and Review of the Literature. Cerebellum, 2014, 13, 588-595.	2.5	93
101	Cortical pencil lining in neuroferritinopathy: A diagnostic clue. Neurology, 2015, 84, 1816-1818.	1.1	93
102	How to apply the movement disorder society criteria for diagnosis of progressive supranuclear palsy. Movement Disorders, 2019, 34, 1228-1232.	3.9	93
103	Abnormal motor cortex plasticity in premanifest and very early manifest Huntington disease. Journal of Neurology, Neurosurgery and Psychiatry, 2010, 81, 267-270.	1.9	92
104	Tics and functional tic-like movements. Neurology, 2019, 93, 750-758.	1.1	89
105	Assessment of patients with isolated or combined dystonia: An update on dystonia syndromes. Movement Disorders, 2013, 28, 889-898.	3.9	88
106	Validation of â€œlaboratoryâ€supportedâ€•criteria for functional (psychogenic) tremor. Movement Disorders, 2016, 31, 555-562.	3.9	86
107	Genetic and clinical heterogeneity in paroxysmal kinesigenic dyskinesia: Evidence for a third EKD gene. Movement Disorders, 2002, 17, 717-725.	3.9	85
108	Pathogenesis of dystonia: is it of cerebellar or basal ganglia origin?. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 488-492.	1.9	85

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109	Excessive Daytime Sleepiness in Multiple System Atrophy (SLEEMSA Study). Archives of Neurology, 2011, 68, 223-30.	4.5	83
110	The clinical syndrome of primary tic disorder associated with dystonia: A large clinical series and a review of the literature. Movement Disorders, 2011, 26, 679-684.	3.9	83
111	The functional neuroimaging correlates of psychogenic versus organic dystonia. Brain, 2013, 136, 770-781.	7.6	83
112	Abnormal sense of intention preceding voluntary movement in patients with psychogenic tremor. Neuropsychologia, 2011, 49, 2791-2793.	1.6	81
113	RAD51 Haploinsufficiency Causes Congenital Mirror Movements in Humans. American Journal of Human Genetics, 2012, 90, 301-307.	6.2	81
114	Dystonia. Current Opinion in Neurology, 2014, 27, 468-476.	3.6	81
115	Differentiating drug-induced parkinsonism from Parkinson's disease: An update on non-motor symptoms and investigations. Parkinsonism and Related Disorders, 2014, 20, 808-814.	2.2	81
116	Benign hereditary chorea?Entity or syndrome?. Movement Disorders, 2000, 15, 280-288.	3.9	80
117	Focal task-specific tremors. Movement Disorders, 1996, 11, 665-670.	3.9	79
118	Treatable inherited rare movement disorders. Movement Disorders, 2018, 33, 21-35.	3.9	79
119	Movement Disorders on YouTube â€" Caveat Spectator. New England Journal of Medicine, 2011, 365, 1160-1161.	27.0	77
120	Psychogenic paroxysmal movement disorders â€" Clinical features andÂdiagnostic clues. Parkinsonism and Related Disorders, 2014, 20, 41-46.	2.2	77
121	Functional neurological disorders in Parkinson disease. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 566-571.	1.9	76
122	Repetitive transcranial magnetic stimulation for levodopaâ€induced dyskinesias in Parkinson's disease. Movement Disorders, 2009, 24, 246-253.	3.9	75
123	Essential pitfalls in â€œessentialâ€•tremor. Movement Disorders, 2017, 32, 325-331.	3.9	74
124	Paroxysmal exercise-induced dystonia as a presenting feature of young-onset Parkinson's disease. Movement Disorders, 2003, 18, 1545-1547.	3.9	71
125	Late-onset asymmetric myoclonus: An emerging syndrome. Movement Disorders, 2011, 26, 1744-1747.	3.9	71
126	TheÂMovement disorder associated with NMDAR antibody-encephalitis is complex and characteristic: an expert video-rating study. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 724-726.	1.9	71

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127	Dystonia and Parkinson's disease: What is the relationship?. Neurobiology of Disease, 2019, 132, 104462.	4.4	71
128	Dystonia in the Woodhouse Sakati syndrome: A new family and literature review. Movement Disorders, 2008, 23, 592-596.	3.9	70
129	Botulinum toxin injections reduce associative plasticity in patients with primary dystonia. Movement Disorders, 2011, 26, 1282-1289.	3.9	67
130	ADCY5-related movement disorders: Frequency, disease course and phenotypic variability in a cohort of paediatric patients. Parkinsonism and Related Disorders, 2017, 41, 37-43.	2.2	67
131	Neurophysiological correlates of abnormal somatosensory temporal discrimination in dystonia. Movement Disorders, 2017, 32, 141-148.	3.9	67
132	Oculogyric crises: Etiology, pathophysiology and therapeutic approaches. Parkinsonism and Related Disorders, 2017, 36, 3-9.	2.2	67
133	Ataxia telangiectasia presenting as dopa-responsive cervical dystonia. Neurology, 2013, 81, 1148-1151.	1.1	65
134	Transducer-based evaluation of tremor. Movement Disorders, 2016, 31, 1327-1336.	3.9	64
135	The epileptic and nonepileptic spectrum of paroxysmal dyskinesias: Channelopathies, synaptopathies, and transportopathies. Movement Disorders, 2017, 32, 310-318.	3.9	63
136	Deconstructing Fahr's disease/syndrome of brain calcification in the era of new genes. Parkinsonism and Related Disorders, 2017, 37, 1-10.	2.2	63
137	Clinical Practice: Evidence-Based Recommendations for the Treatment of Cervical Dystonia with Botulinum Toxin. Frontiers in Neurology, 2017, 8, 35.	2.4	63
138	Secondary nonresponsiveness to botulinum toxin A in cervical dystonia: The role of electromyogram-guided injections, botulinum toxin A antibody assay, and the extensor digitorum brevis test. Movement Disorders, 2006, 21, 1737-1741.	3.9	61
139	A 6.4 Mb Duplication of the Î±-Synuclein Locus Causing Frontotemporal Dementia and Parkinsonism. JAMA Neurology, 2014, 71, 1162.	9.0	60
140	A systematic screening to identifyde novomutations causing sporadic early-onset Parkinson's disease. Human Molecular Genetics, 2015, 24, 6711-6720.	2.9	59
141	One-Hz repetitive transcranial magnetic stimulation of the premotor cortex alters reciprocal inhibition in DYT1 dystonia. Movement Disorders, 2004, 19, 54-59.	3.9	58
142	Hereditary geniospasm: Two new families. Movement Disorders, 1996, 11, 744-746.	3.9	57
143	Movement Disorders in Adult Patients With Classical Galactosemia. Movement Disorders, 2013, 28, 804-810.	3.9	57
144	Unravelling of the paroxysmal dyskinesias. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 227-234.	1.9	57

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145	KMT2B-related disorders: expansion of the phenotypic spectrum and long-term efficacy of deep brain stimulation. Brain, 2020, 143, 3242-3261.	7.6	57
146	From state dissociation to status dissociatus. Sleep Medicine Reviews, 2016, 28, 5-17.	8.5	56
147	Motivation and movement: the effect of monetary incentive on performance speed. Experimental Brain Research, 2011, 209, 551-559.	1.5	55
148	Syndromes of Neurodegeneration With Brain Iron Accumulation. Seminars in Pediatric Neurology, 2012, 19, 57-66.	2.0	55
149	Dopaminergic Neuronal Imaging in Genetic Parkinson's Disease: Insights into Pathogenesis. PLoS ONE, 2013, 8, e69190.	2.5	55
150	Transcranial magnetic stimulation followâ€up study in early Parkinson's disease: A decline in compensation with disease progression?. Movement Disorders, 2015, 30, 1098-1106.	3.9	55
151	Characteristic head drops and axial extension in advanced choreaâ€acanthocytosis. Movement Disorders, 2010, 25, 1487-1491.	3.9	54
152	Why is there motor deterioration in Parkinsonâ€™s disease during systemic infections-a hypothetical view. Npj Parkinson's Disease, 2015, 1, 15014.	5.3	54
153	Choreic syndrome and coeliac disease: A hitherto unrecognised association. Movement Disorders, 2004, 19, 478-482.	3.9	53
154	Screening for VPS35 mutations in Parkinson's disease. Neurobiology of Aging, 2012, 33, 838.e1-838.e5.	3.1	53
155	Functional (psychogenic) symptoms in Parkinson's disease. Movement Disorders, 2013, 28, 1622-1627.	3.9	52
156	Excess iron harms the brain: the syndromes of neurodegeneration with brain iron accumulation (NBIA). Journal of Neural Transmission, 2013, 120, 695-703.	2.8	52
157	Slow (1 Hz) repetitive transcranial magnetic stimulation (rTMS) induces a sustained change in cortical excitability in patients with Parkinsonâ€™s disease. Clinical Neurophysiology, 2010, 121, 1129-1137.	1.5	51
158	Pallidal stimulation for primary generalised dystonia: effect on cognition, mood and quality of life. Journal of Neurology, 2014, 261, 164-173.	3.6	51
159	Unilateral cerebellothalamic tract ablation in essential tremor by MRI-guided focused ultrasound. Neurology, 2017, 88, 1329-1333.	1.1	51
160	Causes of failure of pallidal deep brain stimulation in cases with pre-operative diagnosis of isolated dystonia. Parkinsonism and Related Disorders, 2017, 43, 38-48.	2.2	51
161	Atypical movement disorders in antiphospholipid syndrome. Movement Disorders, 2006, 21, 944-949.	3.9	50
162	Attention to self in psychogenic tremor. Movement Disorders, 2011, 26, 2575-2576.	3.9	50

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163	Cerebellar stimulation fails to modulate motor cortex plasticity in writing dystonia. Movement Disorders, 2014, 29, 1304-1307.	3.9	50
164	Dystonia genes functionally converge in specific neurons and share neurobiology with psychiatric disorders. Brain, 2020, 143, 2771-2787.	7.6	50
165	Non-invasive suppression of essential tremor via phase-locked disruption of its temporal coherence. Nature Communications, 2021, 12, 363.	12.8	50
166	SLC25A46 mutations underlie progressive myoclonic ataxia with optic atrophy and neuropathy. Movement Disorders, 2016, 31, 1249-1251.	3.9	49
167	Early and marked benefit with GPi DBS for Lubag syndrome presenting with rapidly progressive lifeâ€threatening dystonia. Movement Disorders, 2009, 24, 1710-1712.	3.9	48
168	The use of transcranial magnetic stimulation as a treatment for movement disorders: A critical review. Movement Disorders, 2019, 34, 769-782.	3.9	48
169	Episodic movement disorders as channelopathies. Movement Disorders, 2000, 15, 429-433.	3.9	47
170	Botulinum toxin a may be efficacious as treatment for jaw tremor in Parkinson's disease. Movement Disorders, 2006, 21, 1722-1724.	3.9	47
171	Rare Causes of Dystonia Parkinsonism. Current Neurology and Neuroscience Reports, 2010, 10, 431-439.	4.2	47
172	Movement disorders in adult surviving patients with maple syrup urine disease. Movement Disorders, 2011, 26, 1324-1328.	3.9	46
173	The distinct movement disorder in antiâ€NMDA receptor encephalitis may be related to status dissociatus: A hypothesis. Movement Disorders, 2012, 27, 1360-1363.	3.9	46
174	Knowledge gaps and research recommendations for essential tremor. Parkinsonism and Related Disorders, 2016, 33, 27-35.	2.2	46
175	Myoclonus-dystonia syndrome due to tyrosine hydroxylase deficiency. Neurology, 2012, 79, 435-441.	1.1	45
176	High frequency somatosensory stimulation increases sensori-motor inhibition and leads to perceptual improvement in healthy subjects. Clinical Neurophysiology, 2017, 128, 1015-1025.	1.5	45
177	The interindividual variability of transcranial magnetic stimulation effects: Implications for diagnostic use in movement disorders. Movement Disorders, 2019, 34, 936-949.	3.9	44
178	Short and Long Term Outcome of Bilateral Pallidal Stimulation in Chorea-Acanthocytosis. PLoS ONE, 2013, 8, e79241.	2.5	44
179	Failure of explicit movement control in patients with functional motor symptoms. Movement Disorders, 2013, 28, 517-523.	3.9	43
180	Genomewide association study in cervical dystonia demonstrates possible association with sodium leak channel. Movement Disorders, 2014, 29, 245-251.	3.9	43

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181	High frequency somatosensory stimulation in dystonia: Evidence fordefective inhibitory plasticity. Movement Disorders, 2018, 33, 1902-1909.	3.9	43
182	Immediate response to botulinum toxin injections in patients with fixed dystonia. Movement Disorders, 2011, 26, 917-918.	3.9	42
183	â€˜Jumping to conclusionsâ€™ bias in functional movement disorders. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 460-463.	1.9	42
184	Risk of Developing Parkinson Disease in Bipolar Disorder. JAMA Neurology, 2020, 77, 192.	9.0	42
185	Parkinsonism following neuroleptic exposure: A doubleâ€hit hypothesis?. Movement Disorders, 2015, 30, 780-785.	3.9	41
186	Valproate-Associated Parkinsonism: A Critical Review of the Literature. CNS Drugs, 2016, 30, 527-540.	5.9	41
187	Functional movement disorders are not uncommon in the elderly. Movement Disorders, 2013, 28, 540-543.	3.9	40
188	The Phenomenology of Functional (Psychogenic) Dystonia. Movement Disorders Clinical Practice, 2014, 1, 36-44.	1.5	40
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