Marina A J Tijssen

List of Publications by Year in descending order

198 papers	5,328 citations	87888 38 h-index	144013 57 g-index
201 all docs	201 docs citations	201 times ranked	4518 citing authors

#	Article	IF	Citations
1	Mutations in the gene encoding GlyT2 (SLC6A5) define a presynaptic component of human startle disease. Nature Genetics, 2006, 38, 801-806.	21.4	232
2	Propriospinal myoclonus. Neurology, 2014, 83, 1862-1870.	1.1	162
3	Familial cortical myoclonic tremor with epilepsy: A single syndromic classification for a group of pedigrees bearing common features. Movement Disorders, 2005, 20, 665-673.	3.9	161
4	Phenotypic features of myoclonus-dystonia in three kindreds. Neurology, 2002, 59, 1187-1196.	1.1	130
5	Dystonia in children and adolescents: a systematic review and a new diagnostic algorithm. Journal of Neurology, Neurosurgery and Psychiatry, 2015, 86, 774-781.	1.9	124
6	Ramsay hunt syndrome: Clinical characterization of progressive myoclonus ataxia caused by GOSR2 mutation. Movement Disorders, 2014, 29, 139-143.	3.9	113
7	Unstable TTTTA/TTTCA expansions in MARCH6 are associated with Familial Adult Myoclonic Epilepsy type 3. Nature Communications, 2019, 10, 4919.	12.8	111
8	Intronic ATTTC repeat expansions in STARD7 in familial adult myoclonic epilepsy linked to chromosome 2. Nature Communications, 2019, 10, 4920.	12.8	99
9	Local field potentials and oscillatory activity of the internal globus pallidus in myoclonusâ€“dystonia. Movement Disorders, 2007, 22, 369-376.	3.9	92
10	Validation of â€œlaboratoryâ€supportedâ€•criteria for functional (psychogenic) tremor. Movement Disorders, 2016, 31, 555-562.	3.9	86
11	Psychiatric co-morbidity is highly prevalent in idiopathic cervical dystonia and significantly influences health-related quality of life: Results of a controlled study. Parkinsonism and Related Disorders, 2016, 30, 7-12.	2.2	81
12	Neuroimaging in Functional Neurological Disorder: State of the Field and Research Agenda. NeuroImage: Clinical, 2021, 30, 102623.	2.7	79
13	Outcome measurement in functional neurological disorder: a systematic review and recommendations. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 638-649.	1.9	77
14	Management of patients with myoclonus: available therapies and the need for an evidence-based approach. Lancet Neurology, The, 2010, 9, 1028-1036.	10.2	76
15	The startle syndromes: Physiology and treatment. Epilepsia, 2012, 53, 3-11.	5.1	76
16	Adaptive DBS in a Parkinson's patient with chronically implanted DBS: A proof of principle. Movement Disorders, 2017, 32, 1253-1254.	3.9	73
17	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
18	CACNA1B mutation is linked to unique myoclonus-dystonia syndrome. Human Molecular Genetics, 2015, 24, 987-993.	2.9	70

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19	Lossâ€ofâ€Function Variants in <scp>HOPS</scp> Complex Genes <scp>VPS16</scp> and <scp>VPS41</scp> Cause Early Onset Dystonia Associated with Lysosomal Abnormalities. Annals of Neurology, 2020, 88, 867-877.	5.3	70
20	A novel diagnostic approach to patients with myoclonus. Nature Reviews Neurology, 2015, 11, 687-697.	10.1	67
21	Outcome Measures for Functional Neurological Disorder: A Review of the Theoretical Complexities. Journal of Neuropsychiatry and Clinical Neurosciences, 2020, 32, 33-42.	1.8	65
22	Myoclonus-dystonia: clinical and genetic evaluation of a large cohort. Journal of Neurology, Neurosurgery and Psychiatry, 2009, 80, 653-658.	1.9	63
23	Clinical Practice: Evidence-Based Recommendations for the Treatment of Cervical Dystonia with Botulinum Toxin. Frontiers in Neurology, 2017, 8, 35.	2.4	63
24	Patterns of EMG-EMG coherence in limb dystonia. Movement Disorders, 2004, 19, 758-769.	3.9	60
25	The prognosis of functional limb weakness: a 14-year case-control study. Brain, 2019, 142, 2137-2148.	7.6	60
26	Decreased cortical inhibition and yet cerebellar pathology in â€˜familial cortical myoclonic tremor with epilepsyâ€™. Movement Disorders, 2007, 22, 2378-2385.	3.9	59
27	A post hoc study on gene panel analysis for the diagnosis of dystonia. Movement Disorders, 2017, 32, 569-575.	3.9	59
28	Cognition and psychopathology in myoclonus-dystonia. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 814-820.	1.9	58
29	Determinants of disability in cervical dystonia. Parkinsonism and Related Disorders, 2016, 32, 48-53.	2.2	58
30	The eye of the beholder: inter-rater agreement among experts on psychogenic jerky movement disorders. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 742-747.	1.9	56
31	Familial cortical tremor with epilepsy and cerebellar pathological findings. Movement Disorders, 2004, 19, 213-217.	3.9	55
32	The characteristics of pallidal low-frequency and beta bursts could help implementing adaptive brain stimulation in the parkinsonian and dystonic internal globus pallidus. Neurobiology of Disease, 2019, 121, 47-57.	4.4	49
33	Nomenclature of Genetic Movement Disorders: Recommendations of the International Parkinson and Movement Disorder Society Task Force â€“ An Update. Movement Disorders, 2022, 37, 905-935.	3.9	49
34	How typical are â€˜typicalâ€™ tremor characteristics? Sensitivity and specificity of five tremor phenomena. Parkinsonism and Related Disorders, 2016, 30, 23-28.	2.2	48
35	Fatigue, not self-rated motor symptom severity, affects quality of life in functional motor disorders. Journal of Neurology, 2018, 265, 1803-1809.	3.6	48
36	A Dutch family with 'familial cortical tremor with epilepsy'. Journal of Neurology, 2002, 249, 829-834.	3.6	46

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37	Coherence analysis differentiates between cortical myoclonic tremor and essential tremor. Movement Disorders, 2006, 21, 215-222.	3.9	46
38	CoAâ€dependent activation of mitochondrial acyl carrier protein links four neurodegenerative diseases. EMBO Molecular Medicine, 2019, 11, e10488.	6.9	46
39	Psychiatric disorders, myoclonus dystonia and <scp>SGCE</scp> : an international study. Annals of Clinical and Translational Neurology, 2016, 3, 4-11.	3.7	43
40	Using the shared genetics of dystonia and ataxia to unravel their pathogenesis. Neuroscience and Biobehavioral Reviews, 2017, 75, 22-39.	6.1	41
41	Toward adaptive deep brain stimulation for dystonia. Neurosurgical Focus, 2018, 45, E3.	2.3	38
42	A clinical diagnostic algorithm for early onset cerebellar ataxia. European Journal of Paediatric Neurology, 2019, 23, 692-706.	1.6	37
43	Sporadic rapid-onset dystonia-parkinsonism presenting as Parkinson's disease. Movement Disorders, 2006, 21, 118-119.	3.9	36
44	Tic related local field potentials in the thalamus and the effect of deep brain stimulation in Tourette syndrome: Report of three cases. Clinical Neurophysiology, 2015, 126, 1578-1588.	1.5	36
45	Fatigue, Sleep Disturbances, and Their Influence on Quality of Life in Cervical Dystonia Patients. Movement Disorders Clinical Practice, 2017, 4, 517-523.	1.5	36
46	Propriospinal myoclonus after treatment with ciprofloxacin. Movement Disorders, 2004, 19, 595-597.	3.9	35
47	Systematic clinical approach for diagnosing upper limb tremor. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 822-830.	1.9	35
48	White matter abnormalities in geneâ€positive myoclonusâ€dystonia. Movement Disorders, 2012, 27, 1666-1672.	3.9	34
49	Cerebellar Atrophy in Cortical Myoclonic Tremor and Not in Hereditary Essential Tremorâ€”a Voxel-Based Morphometry Study. Cerebellum, 2016, 15, 696-704.	2.5	34
50	Spasticity, dyskinesia and ataxia in cerebral palsy: Are we sure we can differentiate them?. European Journal of Paediatric Neurology, 2017, 21, 703-706.	1.6	34
51	Clinical characterization of dystonia in adult patients with Huntington's disease. European Journal of Neurology, 2017, 24, 1140-1147.	3.3	33
52	Effect of Antipsychotic Type and Dose Changes on Tardive Dyskinesia and Parkinsonism Severity in Patients With a Serious Mental Illness. Journal of Clinical Psychiatry, 2017, 78, e279-e285.	2.2	33
53	Clinical and neurophysiological characterization of myoclonus in complex regional pain syndrome. Movement Disorders, 2008, 23, 581-587.	3.9	32
54	Non-motor symptoms in genetically defined dystonia: Homogenous groups require systematic assessment. Parkinsonism and Related Disorders, 2015, 21, 1031-1040.	2.2	31

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55	Electroencephalographic Findings in Posthypoxic Myoclonus. Journal of Intensive Care Medicine, 2016, 31, 270-275.	2.8	31
56	Electrophysiologic testing aids diagnosis and subtyping of myoclonus. Neurology, 2018, 90, e647-e657.	1.1	31
57	Ataxia, dystonia and myoclonus in adult patients with Niemann-Pick type C. Orphanet Journal of Rare Diseases, 2016, 11, 121.	2.7	29
58	Distinctive tics suppression network in Gilles de la Tourette syndrome distinguished from suppression of natural urges using multimodal imaging. NeuroImage: Clinical, 2018, 20, 783-792.	2.7	29
59	Myoclonus subtypes in tertiary referral center. Cortical myoclonus and functional jerks are common. Clinical Neurophysiology, 2017, 128, 253-259.	1.5	28
60	RELN rare variants in myoclonusâ€dystonia. Movement Disorders, 2015, 30, 415-419.	3.9	27
61	Movement disorders and nonmotor neuropsychological symptoms in children and adults with classical galactosemia. Journal of Inherited Metabolic Disease, 2019, 42, 451-458.	3.6	27
62	The relationship between the dopaminergic system and depressive symptoms in cervical dystonia. European Journal of Nuclear Medicine and Molecular Imaging, 2017, 44, 1375-1382.	6.4	26
63	Shared demographics and comorbidities in different functional motor disorders. Parkinsonism and Related Disorders, 2020, 70, 1-6.	2.2	26
64	The European Reference Network for Rare Neurological Diseases. Frontiers in Neurology, 2020, 11, 616569.	2.4	26
65	Reply: Myoclonus in complex regional pain syndrome. Movement Disorders, 2009, 24, 316-316.	3.9	25
66	Latah: An indonesian startle syndrome. Movement Disorders, 2013, 28, 370-379.	3.9	25
67	Usefulness of intermuscular coherence and cumulant analysis in the diagnosis of postural tremor. Clinical Neurophysiology, 2015, 126, 1564-1569.	1.5	24
68	Serotonergic perturbations in dystonia disordersâ€"a systematic review. Neuroscience and Biobehavioral Reviews, 2016, 65, 264-275.	6.1	24
69	Myoclonus-dystonia: Distinctive motor and non-motor phenotype from other dystonia syndromes. Parkinsonism and Related Disorders, 2019, 69, 85-90.	2.2	24
70	The spectrum of involuntary vocalizations in humans: A video atlas. Movement Disorders, 2019, 34, 1774-1791.	3.9	24
71	Direct comparison of oscillatory activity in the motor system of Parkinsonâ€™s disease and dystonia: A review of the literature and meta-analysis. Clinical Neurophysiology, 2019, 130, 917-924.	1.5	24
72	Long-Term Specialized Physical Therapy in Cervical Dystonia: Outcomes of a Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2019, 100, 1417-1425.	0.9	24

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73	Paroxysmal non-kinesigenic dyskinesia in antiphospholipid syndrome. Movement Disorders, 2005, 20, 111-113.	3.9	23
74	Botulinum neurotoxin treatment in jerky and tremulous functional movement disorders: a double-blind, randomised placebo-controlled trial with an open-label extension. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 1244-1250.	1.9	23
75	Nomenclature of Genetically Determined Myoclonus Syndromes: Recommendations of the International Parkinson and Movement Disorder Society Task Force. Movement Disorders, 2019, 34, 1602-1613.	3.9	23
76	Phenotypes and genetic architecture of focal primary torsion dystonia. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 1006-1011.	1.9	22
77	Î´-Catenin (CTNND2) missense mutation in familial cortical myoclonic tremor and epilepsy. Neurology, 2017, 89, 2341-2350.	1.1	22
78	Non-motor effects of deep brain stimulation in dystonia: A systematic review. Parkinsonism and Related Disorders, 2018, 55, 26-44.	2.2	22
79	Internet-based self-help randomized trial for motor functional neurologic disorder (SHIFT). Neurology, 2020, 95, e1883-e1896.	1.1	22
80	Prevalence of nonâ€motor symptoms and their association with quality of life in cervical dystonia. Acta Neurologica Scandinavica, 2020, 142, 613-622.	2.1	22
81	Myoclonus-dystonia and spinocerebellar ataxia type 14 presenting with similar phenotypes: Trunk tremor, myoclonus, and dystonia. Parkinsonism and Related Disorders, 2010, 16, 288-289.	2.2	21
82	Myoclonus in childhood-onset neurogenetic disorders: The importance of early identification and treatment. European Journal of Paediatric Neurology, 2015, 19, 726-729.	1.6	20
83	Unmet Needs in the Management of Cervical Dystonia. Frontiers in Neurology, 2016, 7, 165.	2.4	20
84	Wavelet coherence analysis: A new approach to distinguish organic and functional tremor types. Clinical Neurophysiology, 2018, 129, 13-20.	1.5	20
85	Motor and non-motor determinants of health-related quality of life in young dystonia patients. Parkinsonism and Related Disorders, 2019, 58, 50-55.	2.2	20
86	A Gainâ€ofâ€Function Variant in Dopamine <scp>D2</scp> Receptor and Progressive Chorea and Dystonia Phenotype. Movement Disorders, 2021, 36, 729-739.	3.9	20
87	WDR45, one gene associated with multiple neurodevelopmental disorders. Autophagy, 2021, 17, 3908-3923.	9.1	20
88	The Burkeâ€Fahnâ€Marsden Dystonia Rating Scale is Ageâ€Dependent in Healthy Children. Movement Disorders Clinical Practice, 2016, 3, 580-586.	1.5	19
89	Non-motor symptoms and quality of life in dopa-responsive dystonia patients. Parkinsonism and Related Disorders, 2017, 45, 57-62.	2.2	19
90	Bilateral Pallidotomy for Dystonia: A Systematic Review. Movement Disorders, 2021, 36, 547-557.	3.9	19

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91	The diagnostic value of clinical neurophysiology in hyperkinetic movement disorders: A systematic review. Parkinsonism and Related Disorders, 2021, 89, 176-185.	2.2	19
92	Lower serotonin transporter binding in patients with cervical dystonia is associated with psychiatric symptoms. EJNMMI Research, 2017, 7, 87.	2.5	18
93	Relationships between Serotonin Transporter Binding in the Raphe Nuclei, Basal Ganglia, and Hippocampus with Clinical Symptoms in Cervical Dystonia: A [11C]DASB Positron Emission Tomography Study. Frontiers in Neurology, 2018, 9, 88.	2.4	18
94	Progressive myoclonus ataxia: Time for a new definition?. Movement Disorders, 2018, 33, 1281-1286.	3.9	18
95	Startle responses in functional jerky movement disorders are increased but have a normal pattern. Parkinsonism and Related Disorders, 2017, 40, 27-32.	2.2	17
96	Patients with the major and minor form of hyperekplexia differ with regards to disynaptic reciprocal inhibition between ankle flexor and extensor muscles. Experimental Brain Research, 2001, 140, 190-197.	1.5	16
97	Chorea in adults following pulmonary endarterectomy. Movement Disorders, 2010, 25, 1101-1104.	3.9	16
98	Improving neurophysiological biomarkers for functional myoclonic movements. Parkinsonism and Related Disorders, 2018, 51, 3-8.	2.2	16
99	Clonazepam is an effective treatment for hyperekplexia due to a SLC6A5 (GlyT2) mutation. Movement Disorders, 2009, 24, 1852-1854.	3.9	15
100	Randomised controlled trial of escitalopram for cervical dystonia with dystonic jerks/tremor. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 579-585.	1.9	15
101	Intermuscular coherence as biomarker for pallidal deep brain stimulation efficacy in dystonia. Clinical Neurophysiology, 2019, 130, 1351-1357.	1.5	15
102	Management of rare movement disorders in Europe: outcome of surveys of the European Reference Network for Rare Neurological Diseases. European Journal of Neurology, 2020, 27, 1493-1500.	3.3	15
103	Functional or not functional; thatâ€™s the question. European Journal of Neurology, 2021, 28, 33-39.	3.3	15
104	Is TOR1A a risk factor in adultâ€onset primary torsion dystonia?. Movement Disorders, 2013, 28, 827-831.	3.9	14
105	The Frequency and Self-perceived Impact on Daily Life of Motor and Non-motor Symptoms in Cervical Dystonia. Movement Disorders Clinical Practice, 2017, 4, 750-754.	1.5	14
106	Low-frequency oscillation suppression in dystonia: Implications for adaptive deep brain stimulation. Parkinsonism and Related Disorders, 2020, 79, 105-109.	2.2	14
107	Screening for dystonia genes DYT1, 11 and 16 in patients with writer's cramp. Movement Disorders, 2009, 24, 1390-1392.	3.9	13
108	Association of BDNF Met66Met polymorphism with arm tremor in cervical dystonia. Movement Disorders, 2012, 27, 796-797.	3.9	13

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109	Event related desynchronisation predicts functional propriospinal myoclonus. Parkinsonism and Related Disorders, 2016, 31, 116-118.	2.2	13
110	Reliability of phenotypic earlyâ€onset ataxia assessment: a pilot study. Developmental Medicine and Child Neurology, 2016, 58, 70-76.	2.1	13
111	Dystoniaâ€deafness syndrome caused by a Î²â€actin gene mutation and response to deep brain stimulation. Movement Disorders, 2017, 32, 162-165.	3.9	13
112	The premotor syndrome of cervical dystonia: Disordered processing of salient environmental stimuli. Movement Disorders, 2018, 33, 232-237.	3.9	13
113	Hiding in Plain Sight: Functional Neurological Disorders in the News. Journal of Neuropsychiatry and Clinical Neurosciences, 2019, 31, 361-367.	1.8	13
114	Cross-disease analysis of depression, ataxia and dystonia highlights a role for synaptic plasticity and the cerebellum in the pathophysiology of these comorbid diseases. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 165976.	3.8	13
115	WARS2 mutations cause dopa-responsive early-onset parkinsonism and progressive myoclonus ataxia. Parkinsonism and Related Disorders, 2022, 94, 54-61.	2.2	13
116	A novel GLRA1 mutation in a recessive hyperekplexia pedigree. Movement Disorders, 2007, 22, 1643-1645.	3.9	12
117	THAP1 mutations are infrequent in spasmodic dysphonia. Movement Disorders, 2011, 26, 1952-1954.	3.9	12
118	Management of dystonia in Europe: a survey of the European network for the study of the dystonia syndromes. European Journal of Neurology, 2016, 23, 772-779.	3.3	12
119	Physiological movement disorder-like features during typical motor development. European Journal of Paediatric Neurology, 2018, 22, 595-601.	1.6	12
120	Eye movement disorders and neurological symptoms in lateâ€onset inborn errors of metabolism. Movement Disorders, 2018, 33, 1844-1856.	3.9	12
121	Variable Interpretation of the Dystonia Consensus Classification Items Compromises Its Solidity. Movement Disorders, 2019, 34, 317-320.	3.9	12
122	Sleep disturbance in movement disorders: insights, treatments and challenges. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 723-736.	1.9	12
123	Challenges in Clinicogenetic Correlations: One Phenotype â€“ Many Genes. Movement Disorders Clinical Practice, 2021, 8, 311-321.	1.5	12
124	A review of psychiatric co-morbidity described in genetic and immune mediated movement disorders. Neuroscience and Biobehavioral Reviews, 2017, 80, 23-35.	6.1	11
125	The efficacy of the modified Atkins diet in North Sea Progressive Myoclonus Epilepsy: an observational prospective open-label study. Orphanet Journal of Rare Diseases, 2017, 12, 45.	2.7	11
126	Expanding the ADCY5 phenotype toward spastic paraparesis. Neurology: Genetics, 2018, 4, e214.	1.9	11

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127	Similar association between objective and subjective symptoms in functional and organic tremor. Parkinsonism and Related Disorders, 2019, 64, 2-7.	2.2	11
128	Diagnostic approach to paediatric movement disorders: a clinical practice guide. Developmental Medicine and Child Neurology, 2021, 63, 252-258.	2.1	11
129	<scp>Myoclonusâ€Ataxia</scp> Syndromes: A Diagnostic Approach. Movement Disorders Clinical Practice, 2021, 8, 9-24.	1.5	11
130	Reticular Myoclonus: It Really Comes From the Brainstem!. Movement Disorders Clinical Practice, 2014, 1, 258-260.	1.5	10
131	Movement Disorders and Psychosis, a Complex Marriage. Frontiers in Psychiatry, 2015, 5, 190.	2.6	10
132	The Symptomatic Treatment of Acquired Dystonia: A Systematic Review. Movement Disorders Clinical Practice, 2016, 3, 548-558.	1.5	10
133	Crossing barriers: a multidisciplinary approach to children and adults with young-onset movement disorders. Journal of Clinical Movement Disorders, 2018, 5, 3.	2.2	10
134	Tremor and myoclonus. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2019, 161, 149-165.	1.8	10
135	Dystonia Management: What to Expect From the Future? The Perspectives of Patients and Clinicians Within DystoniaNet Europe. Frontiers in Neurology, 2021, 12, 646841.	2.4	10
136	Distribution and Coexistence of Myoclonus and Dystonia as Clinical Predictors of SGCE Mutation Status: A Pilot Study. Frontiers in Neurology, 2016, 7, 72.	2.4	9
137	Clinical decision-making in functional and hyperkinetic movement disorders. Neurology, 2017, 88, 118-123.	1.1	9
138	Quality and reporting of guidelines on the diagnosis and management of dystonia. European Journal of Neurology, 2018, 25, 275-283.	3.3	9
139	Pentameric repeat expansions: cortical myoclonus or cortical tremor?. Brain, 2020, 143, e86-e86.	7.6	9
140	A detailed description of the phenotypic spectrum of North Sea Progressive Myoclonus Epilepsy in a large cohort of seventeen patients. Parkinsonism and Related Disorders, 2020, 72, 44-48.	2.2	9
141	Signaling-Biased and Constitutively Active Dopamine D2 Receptor Variant. ACS Chemical Neuroscience, 2021, 12, 1873-1884.	3.5	9
142	Reversal of Status Dystonicus after Relocation of Pallidal Electrodes in DYT6 Generalized Dystonia. Tremor and Other Hyperkinetic Movements, 2018, 8, 530.	2.0	9
143	Neurometabolic disorders are treatable causes of dystonia. Revue Neurologique, 2016, 172, 455-464.	1.5	8
144	The presence of depression and anxiety do not distinguish between functional jerks and cortical myoclonus. Parkinsonism and Related Disorders, 2017, 45, 90-93.	2.2	8

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145	The Effect of Escitalopram on Central Serotonergic and Dopaminergic Systems in Patients with Cervical Dystonia, and Its Relationship with Clinical Treatment Effects: A Double-Blind Placebo-Controlled Trial. Biomolecules, 2020, 10, 880.	4.0	8
146	Clinical Practice Patterns in Tic Disorders Among Movement Disorder Society Members. Tremor and Other Hyperkinetic Movements, 2021, 11, 43.	2.0	8
147	Clinical and genetic characterization of a large Dutch family with primary focal dystonia. Movement Disorders, 2008, 23, 1998-2003.	3.9	7
148	Assessment of speech in early-onset ataxia: a pilot study. Developmental Medicine and Child Neurology, 2014, 56, 1202-1206.	2.1	7
149	DRD1 rare variants associated with tardive-like dystonia: A pilot pathway sequencing study in dystonia. Parkinsonism and Related Disorders, 2014, 20, 782-785.	2.2	7
150	Cortical Myoclonus in a Young Boy with <scp>GOSR</scp>2 Mutation Mimics Chorea. Movement Disorders Clinical Practice, 2015, 2, 61-63.	1.5	7
151	Fever-Induced Paroxysmal Weakness and Encephalopathy (FIPWE)â€”Part of a Phenotypic Continuum in Patients With ATP1A3 Mutations?. Pediatric Neurology, 2018, 81, 57-58.	2.1	7
152	Cognition in childhood dystonia: a systematic review. Developmental Medicine and Child Neurology, 2018, 60, 244-255.	2.1	7
153	The interrelation between clinical presentation and neurophysiology of posthypoxic myoclonus. Annals of Clinical and Translational Neurology, 2018, 5, 386-396.	3.7	7
154	Skater's Cramp: A Possible Taskâ€Specific Dystonia in Dutch Ice Skaters. Movement Disorders Clinical Practice, 2019, 6, 559-566.	1.5	7
155	Early Onset Ataxia with Comorbid Dystonia: Clinical, Anatomical and Biological Pathway Analysis Expose Shared Pathophysiology. Diagnostics, 2020, 10, 997.	2.6	7
156	De novo variants in CAMTA1 cause a syndrome variably associated with spasticity, ataxia, and intellectual disability. European Journal of Human Genetics, 2020, 28, 763-769.	2.8	7
157	Natural Course of <scp>Myoclonusâ€Dystonia</scp> in Adulthood: Stable Motor Signs But Increased Psychiatry. Movement Disorders, 2020, 35, 1077-1078.	3.9	6
158	Multi-centre classification of functional neurological disorders based on resting-state functional connectivity. NeuroImage: Clinical, 2022, 35, 103090.	2.7	6
159	A new hyperekplexia family with a recessive frameshift mutation in the GLRA1 gene. Movement Disorders, 2012, 27, 795-796.	3.9	5
160	Genetic advances spark a revolution in dystonia phenotyping. Nature Reviews Neurology, 2015, 11, 78-79.	10.1	5
161	Clinician and patient perceptions of free will in movement disorders: mind the gap. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 532-533.	1.9	5
162	Dystonic neck muscles show a shift in relative autospectral power during isometric contractions. Clinical Neurophysiology, 2017, 128, 1937-1945.	1.5	5

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163	Spectral EMG Changes in Cervical Dystonia Patients and the Influence of Botulinum Toxin Treatment. Toxins, 2017, 9, 256.	3.4	5
164	The chronnectome as a model for Charcotâ€™s â€˜dynamic lesionâ€™ in functional movement disorders. NeuroImage: Clinical, 2020, 28, 102381.	2.7	5
165	The Effectiveness of Deep Brain Stimulation in Dystonia: A Patient-Centered Approach. Tremor and Other Hyperkinetic Movements, 2020, 10, 2.	2.0	5
166	The Inter-rater Variability of Clinical Assessment in Post-anoxic Myoclonus. Tremor and Other Hyperkinetic Movements, 2017, 7, 470.	2.0	5
167	Reproducibility of standardized fine motor control tasks and age effects in healthy adults. Measurement: Journal of the International Measurement Confederation, 2018, 114, 177-184.	5.0	4
168	Which disease features run in essential tremor families? A systematic review. Parkinsonism and Related Disorders, 2019, 69, 71-78.	2.2	4
169	Not every excessive startle is hyperekplexia, the curious case of SOD1. Brain, 2020, 143, e11-e11.	7.6	4
170	Driving Performance in Patients With Idiopathic Cervical Dystonia; A Driving Simulator Pilot Study. Frontiers in Neurology, 2020, 11, 229.	2.4	4
171	Cognition in children and young adults with myoclonus dystonia â€“ A case control study. Parkinsonism and Related Disorders, 2021, 89, 162-166.	2.2	4
172	Electrophysiological testing aids the diagnosis of tremor and myoclonus in clinically challenging patients. Clinical Neurophysiology Practice, 2022, 7, 51-58.	1.4	4
173	Cortical pencil lining on SWI MRI in NBIA and healthy aging. BMC Neurology, 2019, 19, 233.	1.8	3
174	Rare functional missense variants in CACNA1H: What can we learn from Writerâ€™s cramp?. Molecular Brain, 2021, 14, 18.	2.6	3
175	Altered Posterior Midline Activity in Patients with Jerky and Tremulous Functional Movement Disorders. Brain Connectivity, 2021, 11, 584-593.	1.7	3
176	Serotonergic system in vivo with [11C]DASB PET scans in GTP-cyclohydrolase deficient dopa-responsive dystonia patients. Scientific Reports, 2022, 12, 6292.	3.3	3
177	A novel diagnostic approach for patients with adult-onset dystonia. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, 1039-1048.	1.9	3
178	Magnetic resonance spectroscopy of cerebral cortex is normal in hereditary hyperekplexia due to mutations in the GLRA1 gene. Movement Disorders, 2003, 18, 1538-1541.	3.9	2
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