Nardo Nardocci

List of Publications by Year
in descending order

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173	7,773	66315	62565
papers	citations	42 h-index	80 g-index

179	179	179	10161
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	PLA2G6, encoding a phospholipase A2, is mutated in neurodegenerative disorders with high brain iron. Nature Genetics, 2006, 38, 752-754.	9.4	497
2	EFNS guidelines on diagnosis and treatment of primary dystonias. European Journal of Neurology, 2011, 18, 5-18.	1.7	350
3	De novo mutations in ATP1A3 cause alternating hemiplegia of childhood. Nature Genetics, 2012, 44, 1030-1034.	9.4	345
4	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.	2.6	309
5	Age-related Iron Deposition in the Basal Ganglia: Quantitative Analysis in Healthy Subjects. Radiology, 2009, 252, 165-172.	3.6	266
6	Neurodegeneration associated with genetic defects in phospholipase A ₂. Neurology, 2008, 71, 1402-1409.	1.5	236
7	Beta-propeller protein-associated neurodegeneration: a new X-linked dominant disorder with brain iron accumulation. Brain, 2013, 136, 1708-1717.	3.7	203
8	Genotypic and phenotypic spectrum of PANK2 mutations in patients with neurodegeneration with brain iron accumulation. Annals of Neurology, 2006, 59, 248-256.	2.8	184
9	Exome Sequence Reveals Mutations in CoA Synthase as a Cause of Neurodegeneration with Brain Iron Accumulation. American Journal of Human Genetics, 2014, 94, 11-22.	2.6	176
10	Stimulation of the globus pallidus internus for childhood-onset dystonia. Movement Disorders, 2005, 20, 1194-1200.	2.2	162
11	Homozygosity mapping of Hallervordenâ€“Spatz syndrome to chromosome 20p12.3â€“p13. Nature Genetics, 1996, 14, 479-481.	9.4	158
12	Autosomal recessive Rolandic epilepsy with paroxysmal exercise-induced dystonia and writer's cramp: Delineation of the syndrome and gene mapping to chromosome 16p12-11.2. Annals of Neurology, 1999, 45, 344-352.	2.8	153
13	Iron-related MRI images in patients with pantothenate kinase-associated neurodegeneration (PKAN) treated with deferiprone: Results of a phase II pilot trial. Movement Disorders, 2011, 26, 1755-1759.	2.2	125
14	Clinical profile of patients with ATP1A3 mutations in Alternating Hemiplegia of Childhoodâ€”a study of 155 patients. Orphanet Journal of Rare Diseases, 2015, 10, 123.	1.2	117
15	Hallervorden-Spatz disease: clinical and MRI study of 11 cases diagnosed in life. Journal of Neurology, 1992, 239, 417-425.	1.8	112
16	Myoclonus-dystonia syndrome. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2011, 100, 563-575.	1.0	110
17	A Missense Mutation in KCTD17 Causes Autosomal Dominant Myoclonus-Dystonia. American Journal of Human Genetics, 2015, 96, 938-947.	2.6	109
18	Infantile neuroaxonal dystrophy. Neurology, 1999, 52, 1472-1472.	1.5	108

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19	Metabolic consequences of mitochondrial coenzyme A deficiency in patients with PANK2 mutations. Molecular Genetics and Metabolism, 2012, 105, 463-471.	0.5	106
20	Safety and efficacy of deferiprone for pantothenate kinase-associated neurodegeneration: a randomised, double-blind, controlled trial and an open-label extension study. Lancet Neurology, The, 2019, 18, 631-642.	4.9	102
21	De Novo Mutations in PDE10A Cause Childhood-Onset Chorea with Bilateral Striatal Lesions. American Journal of Human Genetics, 2016, 98, 763-771.	2.6	96
22	Status dystonicus: Predictors of outcome and progression patterns of underlying disease. Movement Disorders, 2012, 27, 783-788.	2.2	94
23	Neuropsychologic assessment of patients for movement disorder surgery. Movement Disorders, 2000, 15, 771-783.	2.2	91
24	Life-threatening dystonia-dyskinesias in a child: Successful treatment with bilateral pallidal stimulation. Movement Disorders, 2000, 15, 1010-1012.	2.2	89
25	Mitochondrial dysfunction in Parkinson disease: evidence in mutant PARK2 fibroblasts. Frontiers in Genetics, 2015, 6, 78.	1.1	77
26	Myoclonusâ€“dystonia syndrome: Clinical presentation, disease course, and genetic features in 11 families. Movement Disorders, 2008, 23, 28-34.	2.2	75
27	SUSCEPTIBILITY TO DYT1 DYSTONIA IN EUROPEAN PATIENTS IS MODIFIED BY THE D216H POLYMORPHISM. Neurology, 2008, 70, 2261-2262.	1.5	73
28	Paroxysmal movement disorders in GLUT1 deficiency syndrome. Neurology, 2008, 71, 146-148.	1.5	73
29	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.	0.9	71
30	Infantile neuroaxonal dystrophy: neuroradiological studies in 11 patients. Neuroradiology, 1999, 41, 376-380.	1.1	70
31	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.	2.8	70
32	ADCY5-related movement disorders: Frequency, disease course and phenotypic variability in a cohort of paediatric patients. Parkinsonism and Related Disorders, 2017, 41, 37-43.	1.1	67
33	Consensus clinical management guideline for pantothenate kinase-associated neurodegeneration (PKAN). Molecular Genetics and Metabolism, 2017, 120, 278-287.	0.5	64
34	Neurological Disorders, other than Stroke, Associated with Antiphospholipid Antibodies in Childhood. Neuropediatrics, 1996, 27, 149-153.	0.3	63
35	Analysis of the ?-sarcoglycan gene in familial and sporadic myoclonus-dystonia: Evidence for genetic heterogeneity. Movement Disorders, 2003, 18, 1047-1051.	2.2	58
36	Pallidal stimulation for acquired dystonia due to cerebral palsy: beyond 5Âyears. European Journal of Neurology, 2015, 22, 426.	1.7	58

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37	The relationship between group A streptococcal infections and Tourette syndrome: a study on a large service-based cohort. Developmental Medicine and Child Neurology, 2011, 53, 951-957.	1.1	57
38	Frequency and phenotypic spectrum of KMT2B dystonia in childhood: A singleâ€center cohort study. Movement Disorders, 2019, 34, 1516-1527.	2.2	55
39	ATP1A3-related disorders: An update. European Journal of Paediatric Neurology, 2018, 22, 257-263.	0.7	54
40	Neonatal dopa-responsive extrapyramidal syndrome in twins with recessive GTPCH deficiency. Neurology, 2003, 60, 335-337.	1.5	50
41	Neuronal ceroid-lipofuscinosis: A clinical and morphological study of 19 patients. American Journal of Medical Genetics Part A, 1995, 57, 137-141.	2.4	46
42	Ataxia with oculomotor apraxia type1 (AOA1): novel and recurrent aprataxin mutations, coenzyme Q10 analyses, and clinical findings in Italian patients. Neurogenetics, 2011, 12, 193-201.	0.7	46
43	Variant late infantile ceroid lipofuscinoses associated with novel mutations in CLN6. Biochemical and Biophysical Research Communications, 2009, 379, 892-897.	1.0	45
44	Vasculogenic and Angiogenic Pathways in Moyamoya Disease. Current Medicinal Chemistry, 2016, 23, 315-345.	1.2	44
45	A neurophysiological study of myoclonus in patients with DYT11 myoclonusâ€dystonia syndrome. Movement Disorders, 2008, 23, 2041-2048.	2.2	43
46	Mutation screening of the DYT6/THAP1 gene in Italy. Movement Disorders, 2009, 24, 2424-2427.	2.2	43
47	Concomitant deficiency of Î²- and Î³-sarcoglycans in 20 Î±-sarcoglycan (adhalin)-deficient patients: immunohistochemical analysis and clinical aspects. Acta Neuropathologica, 1997, 94, 28-35.	3.9	42
48	Molecular epidemiology of childhood neuronal ceroid-lipofuscinosis in Italy. Orphanet Journal of Rare Diseases, 2013, 8, 19.	1.2	42
49	Transient Paroxysmal Dystonia in Infancy. Neuropediatrics, 1988, 19, 171-174.	0.3	41
50	Revelation of a Novel CLN5 Mutation in Early Juvenile Neuronal Ceroid Lipofuscinosis. Neuropediatrics, 2007, 38, 46-49.	0.3	41
51	Electroclinical spectrum of the neuronal ceroid lipofuscinoses associated with CLN6 mutations. Neurology, 2015, 85, 316-324.	1.5	40
52	Deep brain stimulation for movement disorders. Considerations on 276 consecutive patients. Journal of Neural Transmission, 2011, 118, 1497-1510.	1.4	39
53	Phenomenology of psychogenic movement disorders in children. Movement Disorders, 2012, 27, 1153-1157.	2.2	39
54	C19orf12 and FA2H Mutations Are Rare in Italian Patients With Neurodegeneration With Brain Iron Accumulation. Seminars in Pediatric Neurology, 2012, 19, 75-81.	1.0	38

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55	Cognitive and neuropsychological evolution in children with anti-NMDAR encephalitis. Journal of Neurology, 2016, 263, 765-771.	1.8	38
56	Hemidystonia symptomatic of primary antiphospholipid syndrome in childhood. Movement Disorders, 1993, 8, 383-386.	2.2	37
57	Complex tics, stereotypies, and compulsive behavior as clinical presentation of a juvenile progressive dystonia suggestive of hallervorden-spatz disease. Movement Disorders, 1994, 9, 369-371.	2.2	37
58	Non-DYT1 early-onset primary torsion dystonia: Comparison with DYT1 phenotype and review of the literature. Movement Disorders, 2006, 21, 1411-1418.	2.2	37
59	CT and MRI in maple syrup urine disease. Neurology, 1988, 38, 486-486.	1.5	37
60	Myoclonic dystonia as unique presentation of isolated vitamin E deficiency in a young patient. Movement Disorders, 2002, 17, 612-614.	2.2	36
61	Frequency of DYT1 mutation in early onset primary dystonia in Italian patients. Movement Disorders, 2002, 17, 407-408.	2.2	36
62	Typical and Atypical Forms of Paroxysmal Choreoathetosis. Developmental Medicine and Child Neurology, 1989, 31, 670-674.	1.1	35
63	Hemophagocytic lymphohistiocytosis with neurological presentation: MRI findings and a nearly miss diagnosis. Neurological Sciences, 2011, 32, 473-477.	0.9	35
64	The â€œEye-of-the-Tigerâ€•Sign may be Absent in the Early Stages of Classic Pantothenate Kinase Associated Neurodegeneration. Neuropediatrics, 2011, 42, 159-162.	0.3	34
65	Pediatric NMDAR encephalitis: A single center observation study with a closer look at movement disorders. European Journal of Paediatric Neurology, 2018, 22, 301-307.	0.7	34
66	Respiratory failure in infants due to spinal muscular atrophy with respiratory distress type 1. Intensive Care Medicine, 2006, 32, 1851-1855.	3.9	33
67	Glucose transporter type 1 deficiency: Ketogenic diet in three patients with atypical phenotype. Brain and Development, 2010, 32, 404-408.	0.6	33
68	Progressive dystonia symptomatic of juvenile GM2 gangliosidosis. Movement Disorders, 1992, 7, 64-67.	2.2	32
69	Sporadic and familial glut1ds Italian patients: A wide clinical variability. Seizure: the Journal of the British Epilepsy Association, 2015, 24, 28-32.	0.9	32
70	Phenotype and natural history of variant late infantile ceroidâ€lipofuscinosis 5. Developmental Medicine and Child Neurology, 2017, 59, 815-821.	1.1	31
71	Extragenetic factors and clinical penetrance of DYT1 dystonia: an exploratory study. Journal of Neurology, 2013, 260, 1081-1086.	1.8	30
72	Faulty cardiac repolarization reserve in alternating hemiplegia of childhood broadens the phenotype. Brain, 2015, 138, 2859-2874.	3.7	30

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73	Long Term Results of Stereotactic Thalamotomy for Cerebral Palsy. Neurosurgery, 1983, 12, 195-202.	0.6	29
74	Role of UBE3A and ATP10A genes in autism susceptibility region 15q11-q13 in an Italian population: A positive replication for UBE3A. Psychiatry Research, 2011, 185, 33-38.	1.7	29
75	EMG-Based Visual-Haptic Biofeedback: A Tool to Improve Motor Control in Children With Primary Dystonia. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2013, 21, 474-480.	2.7	29
76	Molecular Genetics and Interferon Signature in the Italian Aicardi GoutiÃ¨res Syndrome Cohort: Report of 12 New Cases and Literature Review. Journal of Clinical Medicine, 2019, 8, 750.	1.0	29
77	Acquired hemidystonia in childhood: A clinical and neuroradiological study of thirteen patients. Pediatric Neurology, 1996, 15, 108-113.	1.0	28
78	Targeting the brain: considerations in 332 consecutive patients treated by deep brain stimulation (DBS) for severe neurological diseases. Neurological Sciences, 2012, 33, 1285-1303.	0.9	28
79	TheCACNA1BR1389H variant is not associated with myoclonus-dystonia in a large European multicentric cohort. Human Molecular Genetics, 2015, 24, 5326-5329.	1.4	28
80	Recognizing the Common Origins of Dystonia and the Development of Human Movement: A Manifesto of Unmet Needs in Isolated Childhood Dystonias. Frontiers in Neurology, 2016, 7, 226.	1.1	28
81	Paroxysmal dyskinesias in childhood. Pediatric Neurology, 2003, 28, 168-172.	1.0	27
82	GTP-cyclohydrolase I gene mutations in patients with autosomal dominant and recessive GTP-CH1 deficiency: Identification and functional characterization of four novel mutations. Journal of Inherited Metabolic Disease, 2004, 27, 455-463.	1.7	27
83	Focal lesion of the right cingulum: a case report in a child.. Journal of Neurology, Neurosurgery and Psychiatry, 1981, 44, 355-357.	0.9	26
84	Pallidal Deep Brain Stimulation in DYT6 Dystonia: Clinical Outcome and Predictive Factors for Motor Improvement. Journal of Clinical Medicine, 2019, 8, 2163.	1.0	25
85	Reaching and Writing Movements: Sensitive and Reliable Tools to Measure Genetic Dystonia in Children. Journal of Child Neurology, 2011, 26, 822-829.	0.7	23
86	Neurological Disorders Associated with Striatal Lesions: Classification and Diagnostic Approach. Current Neurology and Neuroscience Reports, 2016, 16, 54.	2.0	23
87	Cortical myoclonus in childhood and juvenile onset Huntington's disease. Parkinsonism and Related Disorders, 2012, 18, 794-797.	1.1	22
88	Deep Brain Stimulation Electrode Used for Radiofrequency Lesion of the Globus Pallidus Internus in Dystonia. Stereotactic and Functional Neurosurgery, 2009, 87, 348-352.	0.8	21
89	Impaired body movement representation in DYT1 mutation carriers. Clinical Neurophysiology, 2008, 119, 1864-1869.	0.7	20
90	Progressive myoclonus epilepsies: an electroclinical, biochemical, morphological and molecular genetic study of 17 cases. Acta Neurologica Scandinavica, 1993, 87, 219-223.	1.0	20

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91	Substantia Nigra Swelling and Dentate Nucleus T2 Hyperintensity May Be Early Magnetic Resonance Imaging Signs of Î²â€Propeller Proteinâ€Associated Neurodegeneration. Movement Disorders Clinical Practice, 2019, 6, 51-56.	0.8	20
92	Postural Control in Children with Cerebellar Ataxia. Applied Sciences (Switzerland), 2020, 10, 1606.	1.3	20
93	Consciousness Disturbances in Megalencephalic Leukoencephalopathy with Subcortical Cysts. Neuropediatrics, 2003, 34, 211-214.	0.3	19
94	A causality algorithm to guide diagnosis and treatment of catatonia due to autoimmune conditions in children and adolescents. Schizophrenia Research, 2018, 200, 68-76.	1.1	19
95	Cardiac phenotype in ATP1A3 -related syndromes. Neurology, 2020, 95, e2866-e2879.	1.5	19
96	Linguistic Development in a Patient with Landau-Kleffner Syndrome: A Nine-Year Follow-Up. Neuropediatrics, 1995, 26, 19-25.	0.3	18
97	Error-enhancing robot therapy to induce motor control improvement in childhood onset primary dystonia. Journal of NeuroEngineering and Rehabilitation, 2012, 9, 46.	2.4	18
98	Childhood-onset ATP1A3-related conditions: Report of two new cases of phenotypic spectrum. Parkinsonism and Related Disorders, 2016, 30, 81-82.	1.1	18
99	Clinical rating scale for pantothenate kinaseâ€associated neurodegeneration: A pilot study. Movement Disorders, 2017, 32, 1620-1630.	2.2	18
100	Screening of SLC2A1 in a large cohort of patients suspected for Glut1 deficiency syndrome: identification of novel variants and associated phenotypes. Journal of Neurology, 2019, 266, 1439-1448.	1.8	18
101	Paroxysmal nonâ€epileptic motor events in childhood: a clinical and videoâ€EEGâ€“polymyographic study. Developmental Medicine and Child Neurology, 2012, 54, 334-338.	1.1	17
102	Encephalopathies with intracranial calcification in children: clinical and genetic characterization. Orphanet Journal of Rare Diseases, 2018, 13, 135.	1.2	17
103	Idiopathic dystonia: Neuropharmacological study. Journal of Neurology, 1982, 227, 239-247.	1.8	16
104	Alternating Hemiplegia and Epilepsia Partialis Continua: A new phenotype for a novel compound TBC1D24 mutation. Seizure: the Journal of the British Epilepsy Association, 2017, 47, 71-73.	0.9	16
105	CANS: Childhood acute neuropsychiatric syndromes. European Journal of Paediatric Neurology, 2018, 22, 316-320.	0.7	16
106	<scp>YY1</scp>â€Related Dystonia: Clinical Aspects and Longâ€Term Response to Deep Brain Stimulation. Movement Disorders, 2021, 36, 1461-1462.	2.2	16
107	Epileptic phenotypes in children with earlyâ€onset mitochondrial diseases. Acta Neurologica Scandinavica, 2019, 140, 184-193.	1.0	15
108	GEN-O-MA project: an Italian network studying clinical course and pathogenic pathways of moyamoya diseaseâ€”study protocol and preliminary results. Neurological Sciences, 2019, 40, 561-570.	0.9	15

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109	Vascular Remodeling in Moyamoya Angiopathy: From Peripheral Blood Mononuclear Cells to Endothelial Cells. International Journal of Molecular Sciences, 2020, 21, 5763.	1.8	15
110	Chronic GM1 Gangliosidosis Presenting as Dystonia: Clinical and Biochemical Studies in a New Case. Neuropediatrics, 1993, 24, 164-166.	0.3	14
111	Infantile neuroaxonal dystrophy and pantothenate kinase-associated neurodegeneration. Neurology, 2004, 63, 922-924.	1.5	14
112	Clinical and genetic features of paroxysmal kinesigenic dyskinesia in Italian patients. European Journal of Paediatric Neurology, 2016, 20, 152-157.	0.7	14
113	Deep brain stimulation versus pallidotomy for status dystonicus: a single-center case series. Journal of Neurosurgery, 2021, 134, 197-207.	0.9	14
114	Idiopathic dystonia with onset in childhood. Journal of Neurology, 1989, 236, 319-321.	1.8	13
115	Pathophysiology and Treatment of Neurodegeneration With Brain Iron Accumulation in the Pediatric Population. Current Treatment Options in Neurology, 2013, 15, 652-667.	0.7	13
116	Focal seizure, focal dyskinesia, or both? A complex motor phenomenon reveals anti-NMDAR encephalitis. Seizure: the Journal of the British Epilepsy Association, 2015, 27, 16-18.	0.9	13
117	A family with paroxysmal nonkinesigenic dyskinesias (PNKD): Evidence of mitochondrial dysfunction. European Journal of Paediatric Neurology, 2015, 19, 64-68.	0.7	13
118	DYT2 screening in early-onset isolated dystonia. European Journal of Paediatric Neurology, 2017, 21, 269-271.	0.7	13
119	A PDE10A de novo mutation causes childhoodâ€onset chorea with diurnal fluctuations. Movement Disorders, 2017, 32, 1646-1647.	2.2	13
120	Thiamine-responsive disease due to mutation of tpk1 : Importance of avoiding misdiagnosis. Neurology, 2017, 89, 870-871.	1.5	13
121	Refining the mutational spectrum and geneâ€“phenotype correlates in pontocerebellar hypoplasia: results of a multicentric study. Journal of Medical Genetics, 2022, 59, 399-409.	1.5	13
122	Paroxysmal dystonia and paroxysmal tremor in a young patient with multiple sclerosis. Italian Journal of Neurological Sciences, 1995, 16, 315-319.	0.1	11
123	Tourettism as clinical presentation of Huntington's disease with onset in childhood. Italian Journal of Neurological Sciences, 1998, 19, 383-385.	0.1	11
124	Polymyography in the diagnosis of childhood onset movement disorders. European Journal of Paediatric Neurology, 2008, 12, 480-483.	0.7	11
125	Early onset primary dystonia. European Journal of Paediatric Neurology, 2009, 13, 488-492.	0.7	11
126	R106C TFG variant causes infantile neuroaxonal dystrophy â€œplusâ€•syndrome. Neurogenetics, 2018, 19, 179-187.	0.7	11

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127	Psychiatric autoimmune conditions in children and adolescents: Is catatonia a severity marker?. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2021, 104, 110028.	2.5	11
128	Movement disorders in patients with <scp>R</scp>ett syndrome: A systematic review of evidence and associated clinical considerations. Psychiatry and Clinical Neurosciences, 2021, 75, 369-393.	1.0	11
129	White matter and cerebellar involvement in alternating hemiplegia of childhood. Journal of Neurology, 2020, 267, 1300-1311.	1.8	10
130	Childhood-onset HAM/TSP with progressive cognitive impairment. Neurological Sciences, 2010, 31, 209-212.	0.9	9
131	Sequence Variations in Mitochondrial Ferritin: Distribution in Healthy Controls and Different Types of Patients. Genetic Testing and Molecular Biomarkers, 2010, 14, 793-796.	0.3	9
132	Update on pediatric dystonias: etiology, epidemiology, and management. Degenerative Neurological and Neuromuscular Disease, 2012, 2, 29.	0.7	9
133	Therapeutic Advances in Neurodegeneration With Brain Iron Accumulation. Seminars in Pediatric Neurology, 2012, 19, 82-86.	1.0	9
134	Therapeutic Advances in Neurodegeneration with Brain Iron Accumulation. International Review of Neurobiology, 2013, 110, 153-164.	0.9	9
135	Benign hereditary chorea and deletions outside NKX2-1: What's the role of MBIP?. European Journal of Medical Genetics, 2018, 61, 581-584.	0.7	9
136	Diagnosis and treatment of pediatric onset isolated dystonia. European Journal of Paediatric Neurology, 2018, 22, 238-244.	0.7	9
137	Depression after stereotactic thalamotomy in patients with abnormal movements. Italian Journal of Neurological Sciences, 1982, 3, 301-310.	0.1	8
138	Persistent Fixed Torticollis due to Atlanto-Axial Rotatory Fixation: Report of 4 Pediatric Cases. Neuropediatrics, 2005, 36, 45-49.	0.3	8
139	Subacute Cervical Myelopathy in a Child with Cerebral Palsy. Pediatric Neurosurgery, 1982, 9, 354-357.	0.4	7
140	Neuronal ceroid lipofuscinoses: detection of atypical forms. Neurological Sciences, 2000, 21, S57-S61.	0.9	7
141	Axonal dystrophies. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2013, 113, 1919-1924.	1.0	7
142	Long term perceptions of illness and self after Deep Brain Stimulation in pediatric dystonia: A narrative research. European Journal of Paediatric Neurology, 2020, 26, 61-67.	0.7	7
143	Neglect after right unilateral thalamotomy. A case report. Italian Journal of Neurological Sciences, 1982, 3, 61-64.	0.1	6
144	Measuring participation in children with Gilles de la Tourette syndrome: A pilot study with ICF-CY. Disability and Rehabilitation, 2009, 31, S116-S120.	0.9	6

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145	Posteroventrolateral pallidotomy through implanted DBS electrodes monitored by recording local field potentials. British Journal of Neurosurgery, 2015, 29, 888-890.	0.4	6
146	Downbeat nystagmus as the presenting symptom of infantile neuroaxonal dystrophy: A case report. Brain and Development, 2015, 37, 270-272.	0.6	6
147	SLC19A3 related disorder: Treatment implication and clinical outcome of 2 new patients. European Journal of Paediatric Neurology, 2018, 22, 332-335.	0.7	6
148	Transient paroxysmal dystonia in an infant possibly induced by cisapride. Italian Journal of Neurological Sciences, 1996, 17, 157-159.	0.1	4
149	A pathophysiological study of neuronal ceroid lipofuscinoses in 17 patients: critical review and methodological proposal. Neurological Sciences, 2000, 21, S89-S92.	0.9	4
150	Longâ€term educational program to limit the burden of neurological disorders in Subâ€Saharan Africa: report from an Italyâ^'Mozambique cooperation on epilepsy in children. European Journal of Neurology, 2018, 25, e39.	1.7	4
151	The noncoding RNA AK127244 in 2p16.3 locus: A new susceptibility region for neuropsychiatric disorders. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2018, 177, 557-562.	1.1	4
152	Status dystonicus induced by deep brain stimulation surgery. Neurological Sciences, 2020, 41, 729-730.	0.9	4
153	Automatic imitation in youngsters with Gilles de la Tourette syndrome: A behavioral study. Child Neuropsychology, 2021, 27, 782-798.	0.8	4
154	Pediatric Paroxysmal Exercise-Induced Neurological Symptoms: Clinical Spectrum and Diagnostic Algorithm. Frontiers in Neurology, 2021, 12, 658178.	1.1	4
155	Neuronal ceroid lipofuscinoses: a review. Italian Journal of Neurological Sciences, 1998, 19, 271-276.	0.1	3
156	Inherited Isolated Dystonia in Children. Journal of Pediatric Neurology, 2015, 13, 174-179.	0.0	3
157	Cerebrospinal Fluid Monoamine Metabolite Analysis in Pediatric Movement Disorders. Journal of Child Neurology, 2015, 30, 1800-1805.	0.7	3
158	Globus pallidus internus activity during simultaneous bilateral microelectrode recordings in status dystonicus. Acta Neurochirurgica, 2021, 163, 211-217.	0.9	3
159	<scp>THAP1</scp> Dystonia with Globus Pallidus <scp>T2</scp> Hypointensity: A Report of Two Cases. Movement Disorders, 2021, 36, 1463-1464.	2.2	3
160	Early-onset bradykinetic rigid syndrome and reflex seizures in a child with PURA syndrome. Epileptic Disorders, 2021, 23, 745-748.	0.7	3
161	Elevated aspartate aminotransferase and lactate dehydrogenase levels are a constant finding in <scp>PLA</scp>2G6â€associated neurodegeneration. European Journal of Neurology, 2016, 23, e24-5.	1.7	2
162	A perplexing case of juvenile extrapyramidal disease. Italian Journal of Neurological Sciences, 1981, 2, 135-137.	0.1	1

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163	Diagnostic issues in childhood and adult dystonia. Expert Opinion on Medical Diagnostics, 2011, 5, 483-500.	1.6	1
164	Running apraxia as a presenting symptom of neuronal ceroid lipofuscinosis 6. Movement Disorders, 2014, 29, 277-278.	2.2	1
165	Deep Brain Stimulation in Dystonia. , 2008, , 305-319.		1
166	Stereotactic Surgery of Abnormal Movements: Clinical Results in 33 Cerebral Palsy Patients. Stereotactic and Functional Neurosurgery, 1982, 45, 306-310.	0.8	0
167	P2.062 MLPA analysis in EOP patients. Parkinsonism and Related Disorders, 2009, 15, S105.	1.1	0
168	Response to letter by Dr Neil Murray. European Journal of Neurology, 2011, 18, e62-e62.	1.7	0
169	Indicazioni e trattamento chirurgico della distonia dellâ€™etÃ pediatrica. Area Pediatrica, 2012, 13, 93-100.	0.0	0
170	Global metabolic profiling reveals metabolic consequences of mitochondrial coenzyme A deficiency in patients with PANK2 mutations. Mitochondrion, 2012, 12, 577.	1.6	0
171	SCN8A splicing mutation causing skipping of the exon 15 associated with intellectual disability and cortical myoclonus. Seizure: the Journal of the British Epilepsy Association, 2020, 82, 56-58.	0.9	0
172	In-depth phenotyping of movement disorders in WARS2 encephalopathy. Journal of the Neurological Sciences, 2021, 429, 117675.	0.3	0
173	Distonie. , 2009, , 393-398.		0