HÃ©lio A G Teive

List of Publications by Year
in descending order

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116 papers	838 citations	516215 16 h-index	676716 22 g-index
119 all docs	119 docs citations	119 times ranked	968 citing authors

#	Article	IF	Citations
1	Spinocerebellar ataxias â€“ genotype-phenotype correlations in 104 Brazilian families. Clinics, 2012, 67, 443-449.	0.6	56
2	A diagnostic approach for neurodegeneration with brain iron accumulation: clinical features, genetics and brain imaging. Arquivos De Neuro-Psiquiatria, 2016, 74, 587-596.	0.3	39
3	Spinocerebellar ataxia type 10: Frequency of epilepsy in a large sample of Brazilian patients. Movement Disorders, 2010, 25, 2875-2878.	2.2	36
4	Acute cerebellar ataxia: differential diagnosis and clinical approach. Arquivos De Neuro-Psiquiatria, 2019, 77, 184-193.	0.3	35
5	A NewELOVL4Mutation in a Case of Spinocerebellar Ataxia With Erythrokeratodermia. JAMA Neurology, 2015, 72, 942.	4.5	34
6	Huntington's diseaseâ€like 2 in Brazilâ€”Report of 4 patients. Movement Disorders, 2008, 23, 2244-2247.	2.2	28
7	Nonmotor Symptoms in Patients with Spinocerebellar Ataxia Type 10. Cerebellum, 2017, 16, 938-944.	1.4	23
8	The Geographic Diversity of Spinocerebellar Ataxias (SCAs) in the Americas: A Systematic Review. Movement Disorders Clinical Practice, 2019, 6, 531-540.	0.8	23
9	Tongue tremor in a patient with coma after electrical injury. Movement Disorders, 2003, 18, 834-836.	2.2	22
10	Nonneurological Involvement in Late-Onset Friedreich Ataxia (LOFA): Exploring the Phenotypes. Cerebellum, 2017, 16, 253-256.	1.4	22
11	Not all drug-induced parkinsonism are the same: the effect of drug class on motor phenotype. Neurological Sciences, 2017, 38, 319-324.	0.9	21
12	Unusual motor and non-motor symptoms and signs in the early stage of Parkinsonâ€™s disease. Arquivos De Neuro-Psiquiatria, 2016, 74, 781-784.	0.3	20
13	Holmes' tremor and neuroparacoccidioidomycosis: A case report. Movement Disorders, 2002, 17, 1392-1394.	2.2	18
14	OnabotulinumtoxinA for trigeminal neuralgia: a review of the available data. Arquivos De Neuro-Psiquiatria, 2015, 73, 877-884.	0.3	18
15	Spinocerebellar ataxias. Arquivos De Neuro-Psiquiatria, 2009, 67, 1133-42.	0.3	17
16	Cerebellar ataxia, myoclonus, cervical lipomas, and MERRF syndrome. Case report. Movement Disorders, 2008, 23, 1191-1192.	2.2	16
17	A Comparative Optical Coherence Tomography Study of Spinocerebellar Ataxia Types 3 and 10. Cerebellum, 2017, 16, 797-801.	1.4	16
18	Aspiration Pneumonia in Children with Cerebral Palsy after Videofluoroscopic Swallowing Study. International Archives of Otorhinolaryngology, 2016, 20, 132-137.	0.3	15

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19	Nonmotor symptoms in spinocerebellar ataxias (SCAs). Cerebellum and Ataxias, 2019, 6, 12.	1.9	15
20	Reversible parkinsonian syndrome in systemic and brain vasculitis. Movement Disorders, 2002, 17, 601-604.	2.2	14
21	Parkinsonian syndrome induced by amlodipine: Case Report. Movement Disorders, 2002, 17, 833-835.	2.2	14
22	Stiff person syndrome as the initial manifestation of systemic lupus erythematosus. Movement Disorders, 2010, 25, 516-517.	2.2	14
23	Botulinum toxin for hereditary spastic paraplegia: effects on motor and non-motor manifestations. Arquivos De Neuro-Psiquiatria, 2018, 76, 183-188.	0.3	14
24	Feasibility of virtual reality-based balance rehabilitation in adults with spinocerebellar ataxia: a prospective observational study. Hearing, Balance and Communication, 2017, 15, 244-251.	0.1	13
25	Autosomal Recessive Cerebellar Ataxias in South America: A Multicenter Study of 1338 Patients. Movement Disorders, 2022, 37, 1773-1774.	2.2	12
26	Olfactory Function in SCA10. Cerebellum, 2019, 18, 85-90.	1.4	11
27	Is Ataxia an Underestimated Symptom of Huntington's Disease?. Frontiers in Neurology, 2020, 11, 571843.	1.1	11
28	The Role of the Cerebellum in Huntingtonâ€™s Disease: a Systematic Review. Cerebellum, 2021, 20, 254-265.	1.4	11
29	Pulse-Field capillary electrophoresis of repeat-primed PCR amplicons for analysis of large repeats in Spinocerebellar Ataxia Type 10. PLoS ONE, 2020, 15, e0228789.	1.1	10
30	Stiffâ€three limbs syndrome. Movement Disorders, 2009, 24, 311-312.	2.2	9
31	Overlap between fibromyalgia tender points and Charcot's hysterical zones. Neurology, 2015, 84, 2096-2097.	1.5	9
32	Impact of disease duration on functional status of patients with spinocerebellar ataxia type 2. Arquivos De Neuro-Psiquiatria, 2017, 75, 773-777.	0.3	9
33	Yawning in neurology: a review. Arquivos De Neuro-Psiquiatria, 2018, 76, 473-480.	0.3	9
34	Worsening of motor symptoms and gynecomastia during spironolactone treatment in a patient with Parkinson's disease and congestive heart failure. Movement Disorders, 2007, 22, 1678-1679.	2.2	7
35	Spinocerebellar ataxias: microsatellite and allele frequency in unaffected and affected individuals. Arquivos De Neuro-Psiquiatria, 2009, 67, 1124-1132.	0.3	7
36	Spinocerebellar Ataxia Type 10: From Amerindians to Latin Americans. Current Neurology and Neuroscience Reports, 2013, 13, 393.	2.0	7

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37	Lentiform fork sign and fluctuating, reversible parkinsonism in a patient with uremic encephalopathy. Movement Disorders, 2013, 28, 1053-1053.	2.2	7
38	Increased sexual arousal in patients with movement disorders. Arquivos De Neuro-Psiquiatria, 2016, 74, 303-306.	0.3	7
39	Sleep disorders in spinocerebellar ataxia type 10. Journal of Sleep Research, 2018, 27, e12688.	1.7	7
40	^{99m}Tcâ€TRODATâ€ SPECT Showing Dopaminergic Deficiency in a Patient with Spinocerebellar Ataxia Type 10 and Parkinsonism. Movement Disorders Clinical Practice, 2019, 6, 85-87.	0.8	7
41	Upward Gaze Palsy: a Valuable Sign to Distinguish Spinocerebellar Ataxias. Cerebellum, 2020, 19, 685-690.	1.4	7
42	ItajaÃ, Santa Catarina â€“ Azorean ancestry and spinocerebellar ataxia type 3. Arquivos De Neuro-Psiquiatria, 2016, 74, 858-860.	0.3	6
43	The importance of central auditory evaluation in Friedreich's ataxia. Arquivos De Neuro-Psiquiatria, 2018, 76, 170-176.	0.3	6
44	Body composition in Spinocerebellar ataxia type 3 and 10 patients: Comparative study with control group. Nutritional Neuroscience, 2020, 23, 49-54.	1.5	6
45	First stages towards the establishment of Brazilian neurology faculties. Arquivos De Neuro-Psiquiatria, 2019, 77, 888-895.	0.3	6
46	Stereotypies after herpetic encephalitis with bitemporal lesions. Movement Disorders, 2010, 25, 2888-2889.	2.2	5
47	Charcot's son, commander Jean-Baptiste Charcot: from neurology to "Pourquoi Pas?". Arquivos De Neuro-Psiquiatria, 2012, 70, 305-307.	0.3	5
48	The seminal role played by Pierre Marie in Neurology and Internal Medicine. Arquivos De Neuro-Psiquiatria, 2015, 73, 887-889.	0.3	5
49	Charcotâ€™s irony and sarcasm. Arquivos De Neuro-Psiquiatria, 2017, 75, 402-404.	0.3	5
50	Neurosyphilis and classical music: the great composers and â€œThe Great Imitatorâ€. Arquivos De Neuro-Psiquiatria, 2018, 76, 791-794.	0.3	5
51	Patients with Cervical Dystonia Demonstrated Decreased Cognitive Abilities and Visual Planning Compared to Controls. Movement Disorders Clinical Practice, 2021, 8, 904-910.	0.8	5
52	A Diagnostic Approach to Spastic ataxia Syndromes. Cerebellum, 2022, 21, 1073-1084.	1.4	5
53	Topiramate-induced psychosis: report of two cases. Expert Opinion on Drug Safety, 2006, 5, 741-742.	1.0	4
54	Charcot's skepticism. Arquivos De Neuro-Psiquiatria, 2012, 70, 897-899.	0.3	4

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55	Wilson's disease: the 60th anniversary of Walshe's article on treatment with penicillamine. Arquivos De Neuro-Psiquiatria, 2017, 75, 69-71.	0.3	4
56	Balance and physical functioning in Spinocerebellar ataxias 3 and 10. Acta Neurologica Scandinavica, 2021, 143, 458-463.	1.0	4
57	Hand Stereotypies in Rett Syndrome. Pediatric Neurology Briefs, 2020, 34, 2.	0.2	4
58	Evaluation of Patients with Parkinsonâ€™s Disease in Intensive Care Units: A Cohort Study. Parkinson's Disease, 2021, 2021, 1-7.	0.6	4
59	Identifying novel interruption motifs in spinocerebellar ataxia type 10 expansions. Neurology and Clinical Neuroscience, 2014, 2, 38-43.	0.2	3
60	Otoneurological findings prevalent in hereditary ataxias. Arquivos De Neuro-Psiquiatria, 2018, 76, 131-138.	0.3	3
61	Flunarizine and cinnarizine-induced parkinsonism: 25 years of de Melo-Souza's syndrome. Arquivos De Neuro-Psiquiatria, 2009, 67, 957-957.	0.3	3
62	Evidence and practices of the use of next generation sequencing in patients with undiagnosed autosomal dominant cerebellar ataxias: a review. Arquivos De Neuro-Psiquiatria, 2020, 78, 576-585.	0.3	3
63	Hypothyroidism and Parkinson's disease. Movement Disorders, 2004, 19, 1116-1117.	2.2	2
64	The relationship between Marcel Proust and Joseph Babinski: the encounter of two geniuses. Arquivos De Neuro-Psiquiatria, 2014, 72, 469-470.	0.3	2
65	â€˜Pseudoâ€Dominantâ€™ Inheritance in Friedreich's Ataxia: Clinical and Genetic Study of a Brazilian Family. Movement Disorders Clinical Practice, 2014, 1, 361-363.	0.8	2
66	Jean-Baptiste Charcot in Rio de Janeiro: glamorous trip and celebrity in 1908. Arquivos De Neuro-Psiquiatria, 2015, 73, 809-811.	0.3	2
67	In the land of giants: the legacy of JosÃ© Dantas de Souza Leite. Arquivos De Neuro-Psiquiatria, 2015, 73, 630-632.	0.3	2
68	On the centenary of the birth of Francis H. C. Crick â€“ from physics to genetics and neuroscience. Arquivos De Neuro-Psiquiatria, 2016, 74, 351-353.	0.3	2
69	Alfred Binet: Charcotâ€™s pupil, a neuropsychologist and a pioneer in intelligence testing. Arquivos De Neuro-Psiquiatria, 2017, 75, 673-675.	0.3	2
70	Parkinsonâ€™s disease â€“ 200 years: the outstanding contribution of â€œOld Hubertâ€. Arquivos De Neuro-Psiquiatria, 2017, 75, 192-194.	0.3	2
71	Derek Denny-Brown: the man behind the ganglia. Arquivos De Neuro-Psiquiatria, 2017, 75, 127-129.	0.3	2
72	Gluten Ataxia: an Overestimated Condition?. Cerebellum, 2022, 21, 617-619.	1.4	2

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73	Neurological examination: history, problems and facts in the 21st century. Arquivos De Neuro-Psiquiatria, 2015, 73, 77-78.	0.3	2
74	Overcoming bashfulness: how cocaine aided Freud to summon the courage to meet Charcot. Arquivos De Neuro-Psiquiatria, 2019, 77, 825-827.	0.3	2
75	Inherited metabolic diseases mimicking hereditary spastic paraplegia (HSP): a chance for treatment. Neurogenetics, 2022, , 1.	0.7	2
76	Arquivos de Neuro-Psiquiatria: 2021 achievements. Arquivos De Neuro-Psiquiatria, 2021, 79, 1065-1067.	0.3	2
77	â€œOn Choreaâ€• 150â€‰Years of the Beginning of Hope. Movement Disorders, 2022, 37, 2194-2196.	2.2	2
78	Movement disorders in endocrinological diseases. , 0, , 131-143.		1
79	Imaging and Clinical Worsening After Penicillamine Treatment in Wilson's Disease. Movement Disorders Clinical Practice, 2015, 2, 447-448.	0.8	1
80	Idiopathic very late-onset cerebellar ataxia: a Brazilian case series. Arquivos De Neuro-Psiquiatria, 2015, 73, 903-905.	0.3	1
81	Whatâ€™s in a name? Problems, facts and controversies regarding neurological eponyms. Arquivos De Neuro-Psiquiatria, 2016, 74, 423-425.	0.3	1
82	Charcot and vascular Parkinsonism. Arquivos De Neuro-Psiquiatria, 2017, 75, 195-196.	0.3	1
83	Professor Wadiaâ€™s contributions to neurology and spinocerebellar ataxia type 2. Arquivos De Neuro-Psiquiatria, 2017, 75, 255-257.	0.3	1
84	Antisense Oligonucleotide Therapy for Spinocerebellar Ataxias: Good News for Terrible Diseases. Movement Disorders Clinical Practice, 2018, 5, 402-403.	0.8	1
85	The Melted Statue of Charcot: The Nazi Occupation of Paris During World War II. European Neurology, 2019, 81, 182-187.	0.6	1
86	Follow-Up of Advanced Parkinsonâ€™s Disease Patients after Clinical or Surgical Emergencies: A Practical Approach. Parkinson's Disease, 2020, 2020, 1-7.	0.6	1
87	Friedreichâ€™s Ataxia and Auditory Processing Disorder. Cerebellum, 2021, 20, 495-496.	1.4	1
88	It Is Time to Define Huntington's Disease Onset more Clearly. Movement Disorders Clinical Practice, 2021, 8, 493-494.	0.8	1
89	Autosomal Recessive Cerebellar Ataxia 1: First Case Report Depicting a Variant in SYNE1 Gene in a Chilean Patient. Cerebellum, 2021, 20, 938-941.	1.4	1
90	Freezing of gait (FOG) in Parkinsonâ€™s disease patientsâ€”the contribution of Garcin and Melaragno. Neurological Sciences, 2021, 42, 5413-5417.	0.9	1

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91	The history behind ALS type 8: from the first phenotype description to the discovery of VAPB mutation. Arquivos De Neuro-Psiquiatria, 2021, 79, 743-747.	0.3	1
92	Blepharospasm and periorbital edema after imatinib mesylate: improvement with botulinum toxin. Arquivos De Neuro-Psiquiatria, 2020, 78, 58-59.	0.3	1
93	Where was Joseph Babinski born?. Arquivos De Neuro-Psiquiatria, 2011, 69, 401-403.	0.3	1
94	Constantin von EconomoÂ´s 90th death anniversary. Arquivos De Neuro-Psiquiatria, 2021, 79, 1039-1042.	0.3	1
95	Comparing loss of balance and functional capacity among patients with SCA2, SCA3 and SCA10. Clinical Neurology and Neurosurgery, 2022, 214, 107150.	0.6	1
96	Ramsay Hunt syndrome: New impressions in the era of molecular genetics. Parkinsonism and Related Disorders, 2022, 97, 101-104.	1.1	1
97	Letters from Dom Pedro II to professor Brown-SÃ©quard: imperial correspondence and neurophysiology. Arquivos De Neuro-Psiquiatria, 2012, 70, 633-636.	0.3	0
98	Freezing of Gait 3 Years After Bilateral Globus Pallidus Internus Deep Brain Stimulation in Generalized Dystonia. Movement Disorders Clinical Practice, 2014, 1, 263-264.	0.8	0
99	Neurobehavioral disorders locked in Alcatraz: case reports on three famous inmates. Arquivos De Neuro-Psiquiatria, 2015, 73, 722-724.	0.3	0
100	Charcot, Mitchell and Lees: neurology free thinkers and their experiences of psychoactive drugs. Arquivos De Neuro-Psiquiatria, 2016, 74, 1035-1038.	0.3	0
101	Charles Miller Fisher: the 65th anniversary of the publication of his groundbreaking study â€œTransient Monocular Blindness Associated with Hemiplegiaâ€• Arquivos De Neuro-Psiquiatria, 2017, 75, 754-756.	0.3	0
102	Georges Simenon, Inspector Maigret and his relevance to the practice of Neurology. Arquivos De Neuro-Psiquiatria, 2017, 75, 189-191.	0.3	0
103	Scott Fitzgerald: famous writer, alcoholism and probable epilepsy. Arquivos De Neuro-Psiquiatria, 2017, 75, 66-68.	0.3	0
104	Broken dynasty: how Jean Batiste Charcot relinquished his fatherâ€™s neurological empire to conquer the seven seas. Neurological Sciences, 2018, 39, 765-768.	0.9	0
105	Vestibulo-ocular function in patients with sporadic ataxia. Hearing, Balance and Communication, 2018, 16, 140-144.	0.1	0
106	Reply to: Early distinction of Parkinson variant multiple system atrophy from Parkinson's disease. Movement Disorders, 2019, 34, 929-929.	2.2	0
107	Hyposkillia and spanophilia in the movement disorders rounds. Movement Disorders, 2019, 34, 1399-1399.	2.2	0
108	Reply to Comment on: â€œThe Geographic Diversity of Spinocerebellar Ataxias (SCAs) in the Americas: A Systematic Reviewâ€• Movement Disorders Clinical Practice, 2020, 7, 239-239.	0.8	0

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109	Comment on: Diagnosis of Aicardiâ€Goutiã¨res Syndrome in Adults. Movement Disorders Clinical Practice, 2020, 7, 583-584.	0.8	0
110	Reply to Comment on: The Geographic Diversity of Spinocerebellar Ataxias (SCAs) in the Americas. Movement Disorders Clinical Practice, 2020, 7, 347-347.	0.8	0
111	Comment on: â€œInvestigation of intermediate CAG alleles of the HTT in the general population of Rio de Janeiro, Brazil, in comparison with a sample of Huntington diseaseâ€affected families.â€• Molecular Genetics & Genomic Medicine, 2020, 8, e1243.	0.6	0
112	Comment on clinical profile of genetically proven huntington's disease patients from Eastern India. Annals of Indian Academy of Neurology, 2021, 24, 302.	0.2	0
113	Autosomalâ€Recessive Cerebellar Ataxias and Movement Disorders With Elevated Alphaâ€Fetoprotein. Movement Disorders, 2021, 36, 789-789.	2.2	0
114	Beyond â€˜A Clinical Lesson at La SalpÃªtriÃ¨reâ€™: a brief assessment of AndrÃ© Brouilletâ€™s other paintings on medical subjects, life, and times. Arquivos De Neuro-Psiquiatria, 2021, , .	0.3	0
115	Cerebellar ataxia associated with anti-glutamic acid decarboxylase (anti-GAD) autoantibodies: a rare and puzzling disease. Arquivos De Neuro-Psiquiatria, 2017, 75, 137-138.	0.3	0
116	Reply to: â€œCognitive Impairments in Spinocerebellar Ataxia Type 10 and Their Relation to Cortical Thicknessâ€• Movement Disorders, 2021, 36, 2977-2977.	2.2	0