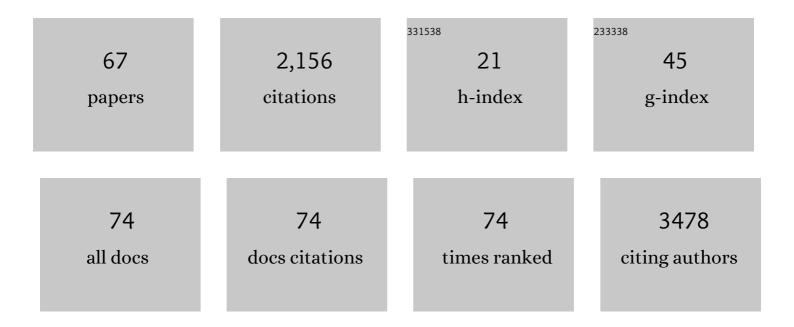
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List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Multiple Sclerosis Severity Score. Neurology, 2005, 64, 1144-1151.	1.5	836
2	Cognitive Dysfunction in Multiple Sclerosis. Frontiers in Neurology, 2012, 3, 74.	1.1	138
3	Psychological aspects of multiple sclerosis. Clinical Neurology and Neurosurgery, 2008, 110, 868-877.	0.6	116
4	Dendritic changes in the hippocampal formation of AIDS patients: a quantitative Golgi study. Acta Neuropathologica, 2004, 107, 97-110.	3.9	71
5	The effect of social support on the quality of life of patients with multiple sclerosis. Arquivos De Neuro-Psiquiatria, 2012, 70, 108-113.	0.3	65
6	Quality Assurance for Cerebrospinal Fluid Protein Analysis: International Consensus by an Internet-Based Group Discussion. Clinical Chemistry and Laboratory Medicine, 2003, 41, 331-7.	1.4	62
7	Exercise therapy and multiple sclerosis: a systematic review. Journal of Neurology, 2014, 261, 1651-1661.	1.8	58
8	International consensus on quality standards for brain health-focused care in multiple sclerosis. Multiple Sclerosis Journal, 2019, 25, 1809-1818.	1.4	55
9	Selective loss of hilar neurons and impairment of initial learning in rats after repeated administration of electroconvulsive shock seizures. Experimental Brain Research, 2004, 154, 192-200.	0.7	50
10	Tau protein seems not to be a useful routine clinical marker of axonal damage in multiple sclerosis. Multiple Sclerosis Journal, 2006, 12, 354-356.	1.4	47
11	Acute transverse myelitis: A practical reappraisal. Autoimmunity Reviews, 2009, 9, 128-131.	2.5	45
12	Novel TTC19 mutation in a family with severe psychiatric manifestations and complex III deficiency. Neurogenetics, 2013, 14, 153-160.	0.7	42
13	Classical immunomodulatory therapy in multiple sclerosis: how it acts, how it works. Arquivos De Neuro-Psiquiatria, 2011, 69, 536-543.	0.3	29
14	Social support network and quality of life in multiple sclerosis patients. Arquivos De Neuro-Psiquiatria, 2017, 75, 267-271.	0.3	29
15	Validation of the brief international cognitive assessment for multiple sclerosis (BICAMS) in the Portuguese population with multiple sclerosis. BMC Neurology, 2018, 18, 172.	0.8	28
16	Genotypes at the APOE and SCA2 loci do not predict the course of multiple sclerosis in patients of Portuguese origin. Multiple Sclerosis Journal, 2004, 10, 153-157.	1.4	27
17	Physiopathology of symptoms and signs in multiple sclerosis. Arquivos De Neuro-Psiquiatria, 2012, 70, 733-740.	0.3	27
18	Autonomic dysfunction in multiple sclerosis is better detected by heart rate variability and is not correlated with central autonomic network damage. Journal of the Neurological Sciences, 2016, 367, 133-137.	0.3	27

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19	AIDS does not alter the total number of neurons in the hippocampal formation but induces cell atrophy: a stereological study. Acta Neuropathologica, 2000, 99, 643-653.	3.9	26
20	Emerging Biosensing Technologies for Neuroinflammatory and Neurodegenerative Disease Diagnostics. Frontiers in Molecular Neuroscience, 2018, 11, 164.	1.4	25
21	Diagnostic Delay of Multiple Sclerosis in a Portuguese Population. Acta Medica Portuguesa, 2019, 32, 289-294.	0.2	22
22	Electrophoretic pattern of cerebrospinal fluid proteins in non-neoplastic infantile hydrocephalus. Acta Neurologica Scandinavica, 1978, 57, 317-328.	1.0	21
23	New insights into the burden and costs of multiple sclerosis in Europe: Results for Portugal. Multiple Sclerosis Journal, 2017, 23, 143-154.	1.4	20
24	Electrochemical Immunosensor for TNFα-Mediated Inflammatory Disease Screening. ACS Chemical Neuroscience, 2019, 10, 2676-2682.	1.7	19
25	Oligoclonal IgG bands in the cerebrospinal fluid of portuguese patients with multiple sclerosis: negative results indicate benign disease. Arquivos De Neuro-Psiquiatria, 2005, 63, 375-379.	0.3	19
26	Cognitive impairment and magnetic resonance imaging correlates in primary progressive multiple sclerosis. Acta Neurologica Scandinavica, 2017, 136, 109-115.	1.0	18
27	Prevalence of Autonomic Dysfunction in Patients with Multiple Sclerosis. Acta Medica Portuguesa, 2015, 28, 51-55.	0.2	15
28	A whole genome screen for association with multiple sclerosis in Portuguese patients. Journal of Neuroimmunology, 2003, 143, 112-115.	1.1	13
29	Month of birth and risk of multiple sclerosis in a Portuguese population. Clinical Neurology and Neurosurgery, 2013, 115, 1762-1765.	0.6	12
30	Depressive Symptomatology, Presenteeism Productivity, and Quality of Life. Journal of Occupational and Environmental Medicine, 2018, 60, 301-308.	0.9	12
31	Devic Disease With Abnormal Brain Magnetic Resonance Image Findings: The First Portuguese Case. Archives of Neurology, 2007, 64, 290.	4.9	10
32	Pain in Portuguese Patients with Multiple Sclerosis. Frontiers in Neurology, 2011, 2, 20.	1.1	10
33	The epidemiology of multiple sclerosis in the entre Douro e Vouga region of northern Portugal: a multisource population-based study. BMC Neurology, 2020, 20, 195.	0.8	10
34	Clinical and CSF cyto-proteic findings in 23 patients with CSF eosinophilia. Acta Neurologica Scandinavica, 1986, 73, 279-282.	1.0	9
35	Relapsing–Remitting Multiple Sclerosis: Patterns of Response to Disease-Modifying Therapies and Associated Factors: A National Survey. Neurology and Therapy, 2014, 3, 89-99.	1.4	9
36	Multiple Sclerosis and Oligodendroglioma: An Exceptional Association. Case Reports in Neurological Medicine, 2014, 2014, 1-5.	0.3	9

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37	Gluten chorea. Clinical Neurology and Neurosurgery, 2015, 138, 8-9.	0.6	9
38	Pregnancy outcomes in Portuguese women with multiple sclerosis: The PREGNIMS study. Multiple Sclerosis and Related Disorders, 2019, 28, 172-176.	0.9	9
39	Clinically isolated syndrome, oligoclonal bands and multiple sclerosis. Clinical and Experimental Neuroimmunology, 2020, 11, 33-39.	0.5	9
40	TyPed study: Natalizumab for the treatment of pediatric-onset multiple sclerosis in Portugal. Multiple Sclerosis and Related Disorders, 2021, 51, 102865.	0.9	9
41	Dendritic right/left asymmetries in the neurons of the human hippocampal formation: a quantitative Golgi study. Arquivos De Neuro-Psiquiatria, 2007, 65, 1105-1113.	0.3	8
42	Social Characteristics and Quality of Life of Portuguese Multiple Sclerosis Patients. Neurology and Therapy, 2013, 2, 43-56.	1.4	8
43	Cerebrospinal fluid cytomorphologic findings in 41 intracranial tumors: a retrospective review. Arquivos De Neuro-Psiquiatria, 1995, 53, 218-226.	0.3	7
44	Etiopathogenesis, Classical Immunotherapy and Innovative Nanotherapeutics for Inflammatory Neurological Disorders. Current Nanoscience, 2011, 7, 2-20.	0.7	6
45	Neuromyelitis optica in Portugal (NEMIPORT) – A multicentre study. Clinical Neurology and Neurosurgery, 2015, 134, 79-84.	0.6	5
46	Multiple Sclerosis Treatment with Natalizumab: Analysis of a Hospital-Based Cohort. Acta Medica Portuguesa, 2014, 27, 437.	0.2	4
47	BRBN-T validation: adaptation of the Selective Reminding Test and Word List Generation. Arquivos De Neuro-Psiquiatria, 2015, 73, 867-872.	0.3	4
48	JC virus antibodies in Portuguese multiple sclerosis patients: JUSTIFY study results. Journal of the Neurological Sciences, 2019, 406, 116426.	0.3	4
49	Assessment of cognitive functions in patients with multiple sclerosis applying the normative values of the Rao's brief repeatable battery in the Portuguese population. BMC Neurology, 2021, 21, 170.	0.8	4
50	Therapeutic inertia in relapsing-remitting multiple sclerosis. Multiple Sclerosis and Related Disorders, 2021, 55, 103176.	0.9	4
51	State of the Art and Future Challenges in Multiple Sclerosis Research and Medical Management: An Insight into the 5th International Porto Congress of Multiple Sclerosis. Neurology and Therapy, 2020, 9, 281-300.	1.4	3
52	Infectious Risk Mitigation in Patients with Multiple Sclerosis under Disease-Modifying Therapies – the Experience of a Collaborative Neurology-Infectious Diseases Approach. Journal of Central Nervous System Disease, 2021, 13, 117957352110421.	0.7	3
53	Verbal Selective Reminding Test (six-trial administration): Regression-based norms for a portuguese version. Applied Neuropsychology Adult, 2018, 25, 523-531.	0.7	2
54	Trends in hospital readmissions in Multiple Sclerosis patients between 2009 and 2015. Multiple Sclerosis and Related Disorders, 2020, 45, 102396.	0.9	2

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55	Natural history of relapsing remitting multiple sclerosis in a long-lasting cohort from a tertiary MS centre in Portugal. Multiple Sclerosis and Related Disorders, 2021, 54, 103091.	0.9	2
56	Month of birth is not a definite risk factor for multiple sclerosis. Arquivos De Neuro-Psiquiatria, 2014, 72, 397-397.	0.3	2
57	Recognizing migraine in patients with multiple sclerosis improves the quality of health care. Arquivos De Neuro-Psiquiatria, 2019, 77, 599-600.	0.3	2
58	Pediatric neuromyelitis optica spectrum disorders in Portugal: A multicentre retrospective study. Multiple Sclerosis and Related Disorders, 2022, 59, 103531.	0.9	2
59	Cytoproteic CSF findings in 33 MS patients: usefulness for diagnosis. Acta Neurologica Scandinavica, 1989, 79, 170-172.	1.0	1
60	Switching and Escalating Therapy in Long-Lasting Multiple Sclerosis: Not Always Necessary. ISRN Neurology, 2012, 2012, 1-5.	1.5	1
61	Paced Auditory Serial Addition Test (PASAT 3.0 s): Demographically corrected norms for the Portuguese population. Applied Neuropsychology Adult, 2018, 25, 417-423.	0.7	1
62	Pregnancy in multiple sclerosis: A reflection on the importance of individualizing management. Clinical and Experimental Neuroimmunology, 2021, 12, 171-174.	0.5	1
63	Defining the prodromal phase of multiple sclerosis based on healthcare access in a Portuguese Population - ProdMS Study. Multiple Sclerosis and Related Disorders, 2021, 55, 103154.	0.9	1
64	Cerebral autoregulation is preserved in multiple sclerosis patients. Journal of the Neurological Sciences, 2017, 381, 298-304.	0.3	0
65	Recomendações e Consensos do Grupo de Estudos de Esclerose Múltipla e da Sociedade Portuguesa de Neurorradiologia sobre Ressonância Magnética na Esclerose Múltipla na Prática ClÃnica: Parte 1. Acta Medica Portuguesa, 2018, 31, 281.	0.2	0
66	RISCOP–Cognitive profile in a Portuguese cohort of radiological isolated syndrome patients: A case-control study. Multiple Sclerosis and Related Disorders, 2021, 50, 102832.	0.9	0
67	Disease-modifying drugs for multiple sclerosis must be globally available according to therapeutic guidelines suitable to different regions of the world. Arquivos De Neuro-Psiquiatria, 2012, 70, 761-762.	0.3	Ο