

# Josã© Cã©sar Milisenda

## List of Publications by Year in descending order

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Version: 2024-02-01

61  
papers

1,451  
citations

430874

18  
h-index

361022

35  
g-index

70  
all docs

70  
docs citations

70  
times ranked

1912  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinicoâ€“pathological phenotypes of systemic sclerosisâ€“associated myopathy: analysis of a large multicentre cohort. <i>Rheumatology</i> , 2023, 62, SI82-SI90.	1.9	8
2	Esophageal diffuse spasms in patient with Pompe disease. <i>Medicina ClÃnica</i> , 2022, , .	0.6	0
3	Gastrointestinal Involvement in Dermatomyositis. <i>Diagnostics</i> , 2022, 12, 1200.	2.6	6
4	A multidisciplinary registry of patients with autoimmune and immune-mediated diseases with symptomatic COVID-19 from a single center. <i>Journal of Autoimmunity</i> , 2021, 117, 102580.	6.5	23
5	Association of Initial Maximal Motor Ability With Long-term Functional Outcome in Patients With COL6-Related Dystrophies. <i>Neurology</i> , 2021, 96, e1413-e1424.	1.1	10
6	Response to: â€“Correspondence on â€“Machine learning algorithms reveal unique gene expression profiles in muscle biopsies from patients with different types of myositisâ€“â€“ by Takanashi et al. <i>Annals of the Rheumatic Diseases</i> , 2021, , annrhumdis-2020-219767.	0.9	1
7	Clinical characteristics and outcome of patients aged over 80 years with covid-19. <i>Medicine (United Tj ETQq1 1 0.784314 rgBT /Over</i>	1.0	5
8	Differential diagnosis of necrotizing myopathy. <i>Current Opinion in Rheumatology</i> , 2021, 33, 544-553.	4.3	11
9	Accumulation of autophagosome cargo protein p62 is common in idiopathic inflammatory myopathies. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 351-356.	0.8	2
10	Accumulation of autophagosome cargo protein p62 is common in idiopathic inflammatory myopathies. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 351-356.	0.8	8
11	ANCA-associated vasculitic neuropathy during treatment with ipilimumab. <i>Rheumatology</i> , 2020, 59, 251-252.	1.9	7
12	Emerging PD-1 and PD-1L inhibitors-associated myopathy with a characteristic histopathological pattern. <i>Autoimmunity Reviews</i> , 2020, 19, 102455.	5.8	51
13	Statin use and myopathy. Not always guilty. <i>Rheumatology</i> , 2020, 59, 3853-3857.	1.9	1
14	Ultra-efficient sequencing of T Cell receptor repertoires reveals shared responses in muscle from patients with Myositis. <i>EBioMedicine</i> , 2020, 59, 102972.	6.1	11
15	A disabling case of chronic external ophthalmoplegia cleverly overcome. <i>Medicina ClÃnica (English) Tj ETQq1 1 0.784314 rgBT /Over</i>	0.2	0
16	Mitochondrial Dysfunction: A Common Hallmark Underlying Comorbidity between sIBM and Other Degenerative and Age-Related Diseases. <i>Journal of Clinical Medicine</i> , 2020, 9, 1446.	2.4	4
17	Targeted Next-Generation Sequencing in a Large Cohort of Genetically Undiagnosed Patients with Neuromuscular Disorders in Spain. <i>Genes</i> , 2020, 11, 539.	2.4	25
18	Anoctamin 5 (ANO5) muscular dystrophyâ€“three different phenotypes and a new histological pattern. <i>Neurological Sciences</i> , 2020, 41, 2967-2971.	1.9	6

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19	Machine learning algorithms reveal unique gene expression profiles in muscle biopsies from patients with different types of myositis. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1234-1242.	0.9	80
20	Massive deep venous thrombosis in a patient addicted to cocaine. <i>Medicina Clínica (English Edition)</i> , 2020, 154, 110-111.	0.2	0
21	Neutrophil dysregulation is pathogenic in idiopathic inflammatory myopathies. <i>JCI Insight</i> , 2020, 5, .	5.0	65
22	A disabling case of chronic external ophthalmoplegia cleverly overcome. <i>Medicina Clínica</i> , 2020, 155, 570.	0.6	0
23	Massive deep venous thrombosis in a patient addicted to cocaine. <i>Medicina Clínica</i> , 2020, 154, 110-111.	0.6	0
24	Deep morphological analysis of muscle biopsies from type III glycogenesis (GSDIII), debranching enzyme deficiency, revealed stereotyped vacuolar myopathy and autophagy impairment. <i>Acta Neuropathologica Communications</i> , 2019, 7, 167.	5.2	17
25	Identification of distinctive interferon gene signatures in different types of myositis. <i>Neurology</i> , 2019, 93, e1193-e1204.	1.1	115
26	Diffusion-weighted magnetic resonance imaging is useful for assessing inflammatory myopathies. <i>Muscle and Nerve</i> , 2019, 59, 555-560.	2.2	10
27	Expanding the importance of HMERF titinopathy: new mutations and clinical aspects. <i>Journal of Neurology</i> , 2019, 266, 680-690.	3.6	31
28	Myositis Autoantigen Expression Correlates With Muscle Regeneration but Not Autoantibody Specificity. <i>Arthritis and Rheumatology</i> , 2019, 71, 1371-1376.	5.6	29
29	Mitochondrial implications in human pregnancies with intrauterine growth restriction and associated cardiac remodelling. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 3962-3973.	3.6	19
30	Sporadic inclusion body myositis: Diagnostic value of p62 immunostaining. <i>Medicina Clínica (English)</i> Tj ETQq0 0 Q,rgBT /Overlock 10 T	0.2	0
31	Whole-body MRI and pathological findings in adult patients with myopathies. <i>Skeletal Radiology</i> , 2019, 48, 653-676.	2.0	21
32	Sporadic inclusion body myositis: Diagnostic value of p62 immunostaining. <i>Medicina Clínica</i> , 2019, 153, 437-440.	0.6	0
33	Correlation between quantitative and semiquantitative magnetic resonance imaging and histopathology findings in dermatomyositis. <i>Clinical and Experimental Rheumatology</i> , 2019, 37, 633-640.	0.8	5
34	Statin-induced myalgia and myositis: an update on pathogenesis and clinical recommendations. <i>Expert Review of Clinical Immunology</i> , 2018, 14, 215-224.	3.0	112
35	Transcriptional alterations in skin fibroblasts from Parkinson's disease patients with parkin mutations. <i>Neurobiology of Aging</i> , 2018, 65, 206-216.	3.1	13
36	Tumour TIF1 mutations and loss of heterozygosity related to cancer-associated myositis. <i>Rheumatology</i> , 2018, 57, 388-396.	1.9	81

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37	Cardiac and placental mitochondrial characterization in a rabbit model of intrauterine growth restriction. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2018, 1862, 1157-1167.	2.4	14
38	Amyloid polyneuropathy in 2 patients after liver transplantation. <i>Neurology</i> , 2018, 90, 38-38.	1.1	1
39	Exhaustion of mitochondrial and autophagic reserve may contribute to the development of LRRK2 G2019S -Parkinson's disease. <i>Journal of Translational Medicine</i> , 2018, 16, 160.	4.4	22
40	Muscular and extramuscular clinical features of patients with anti-PM/Scl autoantibodies. <i>Neurology</i> , 2018, 90, e2068-e2076.	1.1	76
41	Classification and management of adult inflammatory myopathies. <i>Lancet Neurology</i> , The, 2018, 17, 816-828.	10.2	267
42	Clinical characteristics of adult patients with inborn errors of metabolism in Spain: A review of 500 cases from university hospitals. <i>Molecular Genetics and Metabolism Reports</i> , 2017, 10, 92-95.	1.1	10
43	â€œExtendedâ€ Beevor's sign as a new clinical sign in sporadic inclusion body myositis. <i>Medicina ClÃnica (English Edition)</i> , 2017, 148, e43.	0.2	3
44	Placental Mitochondrial Toxicity, Oxidative Stress, Apoptosis, and Adverse Perinatal Outcomes in HIV Pregnancies Under Antiretroviral Treatment Containing Zidovudine. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 75, e113-e119.	2.1	28
45	Miositis focal secundaria a radiculopatÃa. <i>Medicina ClÃnica</i> , 2017, 149, 371-372.	0.6	2
46	Imbalance in mitochondrial dynamics and apoptosis in pregnancies among HIV-infected women on HAART with obstetric complications. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 2578-2586.	3.0	11
47	Influence of Mitochondrial Genetics on the Mitochondrial Toxicity of Linezolid in Blood Cells and Skin Nerve Fibers. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.2	33
48	HIV â€ promonocytic and lymphoid cell lines: an in vitro model of in vivo mitochondrial and apoptotic lesion. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 402-409.	3.6	11
49	Signo de Beevor Â«extendidoÂ». Un nuevo signo clÃnico en miositis con cuerpos de inclusiÃ³n. <i>Medicina ClÃnica</i> , 2017, 148, e43.	0.6	3
50	Mitochondrial toxicity and caspase activation in HIV pregnant women. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 26-34.	3.6	5
51	Focal myositis associated to radiculopathy. <i>Medicina ClÃnica (English Edition)</i> , 2017, 149, 371-372.	0.2	0
52	Colonic Oxidative and Mitochondrial Function in Parkinson's Disease and Idiopathic REM Sleep Behavior Disorder. <i>Parkinson's Disease</i> , 2017, 2017, 1-7.	1.1	3
53	Mitochondrial DNA disturbances and deregulated expression of oxidative phosphorylation and mitochondrial fusion proteins in sporadic inclusion body myositis. <i>Clinical Science</i> , 2016, 130, 1741-1751.	4.3	33
54	Not only bright tongue sign in Pompe disease. <i>Neurology</i> , 2016, 87, 1629-1630.	1.1	5

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55	Enteropathy associated with chronic use of olmesartan. <i>Medicina Clínica (English Edition)</i> , 2015, 144, 139-140.	0.2	0
56	Polymyositis, a very uncommon isolated disease: clinical and histological re-evaluation after long-term follow-up. <i>Rheumatology International</i> , 2015, 35, 915-920.	3.0	32
57	Infected False Aneurysm of the Aortic Arch After Endoscopic Transurethral Instillation of Bacillus Calmette-Guérin. <i>Annals of Thoracic Surgery</i> , 2015, 100, 717-720.	1.3	10
58	Dermatomyositis presenting with severe subcutaneous edema: Five additional cases and review of the literature. <i>Seminars in Arthritis and Rheumatism</i> , 2014, 44, 228-233.	3.4	50
59	The diagnosis and classification of polymyositis. <i>Journal of Autoimmunity</i> , 2014, 48-49, 118-121.	6.5	36
60	A case of Japanese encephalitis in a 20 year-old Spanish sportsman, February 2013. <i>Eurosurveillance</i> , 2013, 18, 20573.	7.0	10
61	Miositis con cuerpos de inclusión (forma esporádica). <i>Seminarios De La Fundación Española De Reumatología</i> , 2012, 13, 23-30.	0.1	3