

Pedro Zarco Montejo

List of Publications by Year in descending order

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33
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534
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#	ARTICLE	IF	CITATIONS
1	Similarities and differences between non-radiographic and radiographic axial spondyloarthritis: The patient perspective from the Spanish atlas. <i>Reumatología Clínica (English Edition)</i> , 2022, 18, 169-176.	0.3	0
2	Understanding the Disease Burden of Unemployed Patients With Axial Spondyloarthritis: Results From the Spanish Atlas 2017. <i>Journal of Rheumatology</i> , 2022, 49, 373-379.	2.0	2
3	Comparative results of the implementation in daily practice of an evaluation checklist for patients with axial spondyloarthritis and psoriatic arthritis. <i>Reumatología Clínica (English Edition)</i> , 2021, 17, 392-396.	0.3	0
4	A Benchmarking Study Evaluating Axial Spondyloarthritis Burden in Spain and Other European Countries. Results from the Spanish Atlas and the European Map of Axial Spondyloarthritis (EMAS) Studies. <i>International Journal of Rheumatic Diseases</i> , 2021, 24, 1127-1136.	1.9	2
5	Comment on: Development and validation of an alternative ankylosing spondylitis disease activity score when patient global assessment is unavailable. <i>Rheumatology</i> , 2021, 60, e69-e70.	1.9	2
6	Consenso ASAS en nomenclatura en español para las espondiloartritis. <i>Reumatología Clínica</i> , 2020, 16, 333-338.	0.5	4
7	How to calculate the ASDAS based on C-reactive protein without individual questions from the BASDAI: the BASDAI-based ASDAS formula. <i>Rheumatology</i> , 2020, 59, 1545-1549.	1.9	11
8	Similarities and differences between non-radiographic and radiographic axial spondyloarthritis: The patient perspective from the Spanish atlas. <i>Reumatología Clínica</i> , 2020, , .	0.5	1
9	Delphi-based recommendations for the management of cardiovascular comorbidities in patients with psoriatic arthritis and moderate-to-severe psoriasis. <i>Rheumatology International</i> , 2020, 40, 969-981.	3.0	4
10	Implementation of an assessment checklist for patients with spondyloarthritis in daily practice. <i>Clinical and Experimental Rheumatology</i> , 2020, 38, 115-121.	0.8	0
11	Magnetic resonance imaging assessment in patients with axial spondyloarthritis: development of checklists for use in clinical practice. <i>Rheumatology International</i> , 2019, 39, 2119-2127.	3.0	0
12	Atlas of axial spondyloarthritis in Spain 2017: Study design and population. <i>Reumatología Clínica</i> , 2019, 15, 127-132.	0.5	22
13	Genetic variation at the glycosaminoglycan metabolism pathway contributes to the risk of psoriatic arthritis but not psoriasis. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 355-364.	0.9	44
14	Recomendaciones para la prescripción de ejercicio físico en pacientes con espondiloartritis. <i>Reumatología Clínica</i> , 2019, 15, 77-83.	0.5	9
15	Desarrollo de un cuadro de actuación para la evaluación de pacientes con espondiloartritis axial y artritis psoriásica en la práctica diaria: proyecto ONLY TOOLS. <i>Reumatología Clínica</i> , 2018, 14, 155-159.	0.5	10
16	Efecto de la pérdida de peso en la actividad en artritis psoriásica: una revisión sistemática. <i>Reumatología Clínica</i> , 2018, 14, 207-210.	0.5	7
17	Necesidades informativas de los pacientes con espondiloartritis sobre su enfermedad. <i>Reumatología Clínica</i> , 2018, 14, 367-371.	0.5	4
18	Recomendaciones de la Sociedad Española de Reumatología sobre el uso de terapias biológicas en espondiloartritis axial. <i>Reumatología Clínica</i> , 2018, 14, 320-333.	0.5	24

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19	The EJES-3D tool for personalized prescription of exercise in axial spondyloarthritis through multimedia animations: pilot study. <i>Rheumatology International</i> , 2018, 38, 1277-1284.	3.0	2
20	Development and validation of SCAISS, a tool for semi-automated quantification of sacroiliitis by magnetic resonance in spondyloarthritis. <i>Rheumatology International</i> , 2018, 38, 1919-1926.	3.0	7
21	Aortitis por arteritis de culas gigantes y artritis psorisica: una asociacin infrecuente. <i>Reumatologa Clnica</i> , 2017, 13, 230-232.	0.5	1
22	Identification and management of comorbidity in psoriatic arthritis: evidence- and expert-based recommendations from a multidisciplinary panel from Spain. <i>Rheumatology International</i> , 2017, 37, 1239-1248.	3.0	24
23	Incidencia a los 2 aos de psoriasis, uvetis y enfermedad inflamatoria intestinal en la cohorte de pacientes con espondiloarthritis del estudio AQUILES. <i>Reumatologa Clnica</i> , 2016, 12, 22-26.	0.5	16
24	Opinin de los reumatlogos espaoles expertos en espondiloarthritis sobre el papel del ejercicio en la espondilitis anquilosante y otras enfermedades reumticas. <i>Reumatologa Clnica</i> , 2016, 12, 15-21.	0.5	8
25	Differences between familial and sporadic early spondyloarthritis: results from the ESPERANZA cohort. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, 575-80.	0.8	1
26	A deletion at ADAMTS9-MAG11 locus is associated with psoriatic arthritis risk. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1875-1881.	0.9	18
27	Spondyloarthritis features forecasting the presence of HLA-B27 or sacroiliitis on magnetic resonance imaging in patients with suspected axial spondyloarthritis: results from a cross-sectional study in the ESPERANZA Cohort. <i>Arthritis Research and Therapy</i> , 2015, 17, 265.	3.5	6
28	Manifestaciones extraarticulares en pacientes con espondiloarthritis. Caractersticas basales de la cohorte de pacientes con espondiloarthritis del estudio AQUILES. <i>Reumatologa Clnica</i> , 2015, 11, 83-89.	0.5	23
29	Extra-articular Disease in Patients With Spondyloarthritis. Baseline Characteristics of the Spondyloarthritis Cohort of the AQUILES Study. <i>Reumatologa Clnica (English Edition)</i> , 2015, 11, 83-89.	0.3	11
30	Prevalence and clinical features of psoriatic arthritis in psoriasis patients in Spain. Limitations of PASE as a screening tool. <i>European Journal of Dermatology</i> , 2015, 25, 57-63.	0.6	20
31	Lumbalgia inflamatoria en varn de 44 aos. <i>Reumatologa Clnica</i> , 2015, 11, 325-327.	0.5	2
32	Association of biomarkers of inflammation, cartilage and bone turnover with gender, disease activity, radiological damage and sacroiliitis by magnetic resonance imaging in patients with early spondyloarthritis. <i>Clinical Rheumatology</i> , 2014, 33, 237-241.	2.2	16