Mariano AndrÃ©s

List of Publications by Year
in descending order

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Version: 2024-02-01

142	2,252	304743	254184
papers	citations	22 h-index	43 g-index

148	148	148	3339
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Post-acute COVID-19 syndrome. Incidence and risk factors: A Mediterranean cohort study. Journal of Infection, 2021, 82, 378-383.	3.3	456
2	Multinational evidence-based recommendations for the diagnosis and management of gout: integrating systematic literature review and expert opinion of a broad panel of rheumatologists in the 3e initiative. Annals of the Rheumatic Diseases, 2014, 73, 328-335.	0.9	222
3	Incidence, associated factors and clinical impact of severe infections in a large, multicentric cohort of patients with systemic lupus erythematosus. Seminars in Arthritis and Rheumatism, 2017, 47, 38-45.	3.4	117
4	GWAS of clinically defined gout and subtypes identifies multiple susceptibility loci that include urate transporter genes. Annals of the Rheumatic Diseases, 2017, 76, 869-877.	0.9	114
5	Mechanisms of crystal formation in goutâ€"a structural approach. Nature Reviews Rheumatology, 2015, 11, 725-730.	8.0	79
6	Silent Monosodium Urate Crystal Deposits Are Associated With Severe Coronary Calcification in Asymptomatic Hyperuricemia: An Exploratory Study. Arthritis and Rheumatology, 2016, 68, 1531-1539.	5.6	74
7	Gout, Hyperuricemia, and Crystalâ€Associated Disease Network Consensus Statement Regarding Labels and Definitions for Disease Elements in Gout. Arthritis Care and Research, 2019, 71, 427-434.	3.4	73
8	Gout, Hyperuricaemia and Crystal-Associated Disease Network (G-CAN) consensus statement regarding labels and definitions of disease states of gout. Annals of the Rheumatic Diseases, 2019, 78, 1592-1600.	0.9	72
9	Synovial fluid analysis for crystals. Current Opinion in Rheumatology, 2011, 23, 161-169.	4.3	62
10	Hypokalemia as a sensitive biomarker of disease severity and the requirement for invasive mechanical ventilation requirement in COVID-19 pneumonia: A case series of 306 Mediterranean patients. International Journal of Infectious Diseases, 2020, 100, 449-454.	3.3	55
11	Case series of acute arthritis during COVID-19 admission. Annals of the Rheumatic Diseases, 2021, 80, e58-e58.	0.9	53
12	Experience with tocilizumab in severe COVID-19 pneumonia after 80 days of follow-up: A retrospective cohort study. Journal of Autoimmunity, 2020, 114, 102523.	6.5	51
13	Cardiovascular risk of patients with gout seen at rheumatology clinics following a structured assessment. Annals of the Rheumatic Diseases, 2017, 76, 1263-1268.	0.9	38
14	Systematic genetic analysis of early-onset gout: ABCG2 is the only associated locus. Rheumatology, 2020, 59, 2544-2549.	1.9	30
15	Relationship between damage clustering and mortality in systemic lupus erythematosus in early and late stages of the disease: cluster analyses in a large cohort from the Spanish Society of Rheumatology Lupus Registry. Rheumatology, 2016, 55, 1243-1250.	1.9	28
16	Gout: optimizing treatment to achieve a disease cure. Therapeutic Advances in Chronic Disease, 2016, 7, 135-144.	2.5	27
17	Improvement in Diagnosis and Treat-to-Target Management of Hyperuricemia in Gout: Results from the GEMA-2 Transversal Study on Practice. Rheumatology and Therapy, 2018, 5, 243-253.	2.3	25
18	Marked improvement of lung rheumatoid nodules after treatment with tocilizumab. Rheumatology, 2012, 51, 1132-1134.	1.9	24

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19	Methotrexate Is an Option for Patients With Refractory Calcium Pyrophosphate Crystal Arthritis. Journal of Clinical Rheumatology, 2012, 18, 234-236.	0.9	24
20	Lupus nephritis: a 15â€year multiâ€centre experience in the UK. Lupus, 2013, 22, 328-332.	1.6	24
21	Therapy for CPPD: Options and Evidence. Current Rheumatology Reports, 2018, 20, 31.	4.7	24
22	Male pituitaryâ€“gonadal axis dysfunction in postâ€acute COVIDâ€19 syndromeâ€”Prevalence and associated factors: A Mediterranean case series. Clinical Endocrinology, 2022, 96, 353-362.	2.4	24
23	Interleukin-1 inhibitors for acute gout. The Cochrane Library, 2014, 2014, CD009993.	2.8	23
24	Incidence of severe COVID-19 in a Spanish cohort of 1037 patients with rheumatic diseases treated with biologics and JAK-inhibitors. Annals of the Rheumatic Diseases, 2022, 81, e131-e131.	0.9	23
25	Identifying Potential Classification Criteria for Calcium Pyrophosphate Deposition Disease: Item Generation and Item Reduction. Arthritis Care and Research, 2022, 74, 1649-1658.	3.4	23
26	Gout treatment: should we aim for rapid crystal dissolution?. Annals of the Rheumatic Diseases, 2013, 72, 635-637.	0.9	22
27	Crystal deposition measured with dual-energy computed tomography: association with mortality and cardiovascular risks in gout. Rheumatology, 2021, 60, 4855-4860.	1.9	22
28	Clinical Frailty Score vs Hospital Frailty Risk Score for predicting mortality and other adverse outcome in hospitalised patients with COVIDâ€19: Spanish case series. International Journal of Clinical Practice, 2021, 75, e14599.	1.7	21
29	Antiphospholipid syndrome (APS) in patients with systemic lupus erythematosus (SLE) implies a more severe disease with more damage accrual and higher mortality. Lupus, 2020, 29, 1556-1565.	1.6	19
30	Dietary supplements for chronic gout. The Cochrane Library, 2014, , CD010156.	2.8	18
31	Severe gout: Strategies and innovations for effective management. Joint Bone Spine, 2017, 84, 541-546.	1.6	18
32	Plasma ACE2 species are differentially altered in COVIDâ€19 patients. FASEB Journal, 2021, 35, e21745.	0.5	18
33	Diagnostic Value of Clinical, Laboratory, and Imaging Findings in Patients with a Clinical Suspicion of Gout: A Systematic Literature Review. Journal of rheumatology Supplement, The, 2014, 92, 3-8.	2.2	16
34	An integrated emergency department/hospital at home model in mild COVID-19 pneumonia: feasibility and outcomes after discharge from the emergency department. Internal and Emergency Medicine, 2021, 16, 1673-1682.	2.0	15
35	Anakinra for a refractory case of intermittent hydrarthrosis with a TRAPS-related gene mutation. Annals of the Rheumatic Diseases, 2013, 72, 155-155.	0.9	14
36	The COVID-GRAM Tool for Patients Hospitalized With COVID-19 in Europe. JAMA Internal Medicine, 2021, 181, 1000-1001.	5.1	14

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37	Criteria for Gout Diagnosis?. Journal of Rheumatology, 2013, 40, 356-358.	2.0	12
38	Most needle-shaped calcium pyrophosphate crystals lack birefringence. Rheumatology, 2019, 58, 1095-1098.	1.9	12
39	Fatality and risk features for prognosis in COVID-19 according to the care approach â€“ a retrospective cohort study. PLoS ONE, 2021, 16, e0248869.	2.5	12
40	DiagnÃ³stico y tratamiento de la gota. Medicina ClÃnica, 2017, 148, 271-276.	0.6	11
41	Managing Gout in the Patient with Renal Impairment. Drugs and Aging, 2018, 35, 263-273.	2.7	10
42	Sonographic Tophi and Inflammation Are Associated With Carotid Atheroma Plaques in Gout. Frontiers in Medicine, 2021, 8, 795984.	2.6	10
43	Febuxostat for Patients With Gout and Severe Chronic Kidney Disease: Which Is the Appropriate Dosage? Comment on the Article by Saag et al. Arthritis and Rheumatology, 2016, 68, 2563-2564.	5.6	9
44	Interleukin-6 pathway blockade as an option for managing refractory cases of crystal arthritis: Two cases report. Joint Bone Spine, 2018, 85, 377-378.	1.6	9
45	Gout Is Prevalent but Under-Registered Among Patients With Cardiovascular Events: A Field Study. Frontiers in Medicine, 2020, 7, 560.	2.6	9
46	Acute arthritis following SARSâ€CoVâ€2 infection. Journal of Medical Virology, 2021, 93, 661-661.	5.0	9
47	Application of validated severity scores for pneumonia caused by SARS-CoV-2. Medicina ClÃnica (English Edition), 2021, 157, 99-105.	0.2	9
48	Current advances in therapies for calcium pyrophosphate crystal arthritis. Current Opinion in Rheumatology, 2016, 28, 140-144.	4.3	8
49	Impact of diuretics on the urate lowering therapy in patients with gout: analysis of an inception cohort. Arthritis Research and Therapy, 2018, 20, 53.	3.5	8
50	Persistence of Crystals in Stored Synovial Fluid Samples. Journal of Rheumatology, 2020, 47, 1416-1423.	2.0	8
51	Agreement Among Multiple Observers on Crystal Identification by Synovial Fluid Microscopy. Arthritis Care and Research, 2023, 75, 682-688.	3.4	8
52	Treatment Target and Followup Measures for Patients with Gout: A Systematic Literature Review. Journal of rheumatology Supplement, The, 2014, 92, 55-62.	2.2	7
53	Synovial fluid leukocyte count in asymptomatic hyperuricaemia with crystal deposition: a proof-of-concept study. Rheumatology, 2019, 58, 1104-1105.	1.9	7
54	Role of Carotid Ultrasound and Systematic Coronary Risk Evaluation Charts for the Cardiovascular Risk Stratification of Patients with Psoriatic Arthritis. Journal of Rheumatology, 2020, 47, 682-689.	2.0	7

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55	No hepatitis B reactivation in a patient with refractory antisynthetase syndrome successfully treated with rituximab. Joint Bone Spine, 2011, 78, 653-654.	1.6	6
56	Methotrexate: should it still be considered for chronic calcium pyrophosphate crystal disease?. Arthritis Research and Therapy, 2015, 17, 89.	3.5	6
57	Pure Membranous Lupus Nephritis: Description of a Cohort of 150 Patients and Review of the Literature. ReumatologÃa ClÃnica, 2019, 15, 34-42.	0.5	6
58	AplicaciÃ³n de escalas pronÃ³sticas de gravedad en la neumonÃa por SARS-CoV-2. Medicina ClÃnica, 2021, 157, 99-105.	0.6	6
59	Serum Urate Levels of Hemodialyzed Renal Patients Revisited. Journal of Clinical Rheumatology, 2021, 27, e362-e366.	0.9	6
60	Progresses in the imaging of calcium pyrophosphate crystal disease. Current Opinion in Rheumatology, 2020, 32, 140-145.	4.3	5
61	Cribado del virus de papiloma humano: evaluaciÃ³n de grado de vigilancia en artritis reumatoide, artritis psoriÃ¡sica y lupus eritematoso sistÃ©mico. ReumatologÃa ClÃnica, 2021, 17, 494-498.	0.5	5
62	MRI myositis sine myositis: the importance of the histopathology. Rheumatology, 2015, 54, 76-76.	1.9	4
63	PrimoinfecciÃ³n tuberculosa en pacientes con anti-TNF-Î± y cribado inicial negativo. ReumatologÃa ClÃnica, 2016, 12, 81-84.	0.5	4
64	Mixed Crystal Disease: A Tale of 2 Crystals. Journal of Rheumatology, 2020, 47, 1158-1159.	2.0	4
65	Relevance of gastrointestinal manifestations in a large Spanish cohort of patients with systemic lupus erythematosus: what do we know?. Rheumatology, 2021, 60, 5329-5336.	1.9	4
66	Vascular deposition of monosodium urate crystals in gout: analysis of cadaveric tissue by dualâ€energy computed tomography and compensated polarizing light microscopy. Arthritis and Rheumatology, 2022, 74, 1295-1296.	5.6	4
67	Calcium pyrophosphate crystal deposition. International Journal of Clinical Rheumatology, 2011, 6, 677-688.	0.3	3
68	SAT0328â€…Uric Acid Enhances Monosodium Urate Induced Pro-Inflammatory Response in Gouty Patients: A Basic and Translational Research Study. Annals of the Rheumatic Diseases, 2015, 74, 777.2-778.	0.9	3
69	Gout: Diagnosis and treatment. Medicina ClÃnica (English Edition), 2017, 148, 271-276.	0.2	3
70	Bruton's Tyrosine Kinase Inhibitors Could Induce Rheumatoid Arthritisâ”Like Manifestations: Comment on the Article by Nyhoff et al. Arthritis and Rheumatology, 2017, 69, 475-475.	5.6	3
71	Is Remission a Valid Target for Gout?. Journal of Rheumatology, 2020, 47, 4-5.	2.0	3
72	Cutaneous adverse events with febuxostat after previous reactions to allopurinol: comment on the article by Singh and Cleveland. Annals of the Rheumatic Diseases, 2022, 81, e124-e124.	0.9	3

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73	Birefringent crystals deposition and inflammasome expression in human atheroma plaques by levels of uricemia. Joint Bone Spine, 2022, 89, 105423.	1.6	3
74	Clinical Images: Osteochondroma leading to Snapping Scapula Syndrome. Arthritis and Rheumatism, 2010, 62, 1838-1838.	6.7	2
75	Small muscle myositis in a patient with systemic lupus erythematosus successfully treated with rituximab. Lupus, 2011, 20, 1340-1341.	1.6	2
76	Lepromatous leprosy presenting as an acute polyarthritis in a Colombian immigrant in Spain. Joint Bone Spine, 2012, 79, 203-204.	1.6	2
77	Back Pain Due to Lumbar Gouty Flare â€" A Prospective Diagnosis. Journal of Rheumatology, 2013, 40, 1459-1460.	2.0	2
78	Rapid crystal dissolution in gout: is it feasible and advisable?. International Journal of Clinical Rheumatology, 2014, 9, 395-401.	0.3	2
79	Pigmented villonodular synovitis diagnostic delay due to coexistence with ankylosing spondylitis. ReumatologÃa ClÃnica, 2014, 10, 270-271.	0.5	2
80	THU0493â€...Association of the Toll-Like Receptor 4 (TLR4) Gene with Gout. Annals of the Rheumatic Diseases, 2014, 73, 354.1-354.	0.9	2
81	OP0140-HPRâ€...The Role of a Nurse-Clinic in the Assessment and Prevention of Cardio-Vascular Risk. Annals of the Rheumatic Diseases, 2015, 74, 121.3-121.	0.9	2
82	Comment on: The validation of a diagnostic rule for gout without joint fluid analysis: a prospective study. Rheumatology, 2015, 54, 1328-1329.	1.9	2
83	Response to: â€˜Comparative analysis of synovial inflammation after SARS-CoV-2 infectionâ€™ by Alivernini et al. Annals of the Rheumatic Diseases, 2021, 80, e92-e92.	0.9	2
84	Gouty Involvement of Foot and Ankle: Beyond Flares. ReumatologÃa ClÃnica, 2021, 17, 106-112.	0.5	2
85	Urate levels and clearance in renal patients under peritoneal dialysis. Nucleosides, Nucleotides and Nucleic Acids, 2021, 40, 720-731.	1.1	2
86	Dealing with refractoriness in obstetric primary antiphospholipid syndromeâ€"often not a matter of success. Lupus, 2014, 23, 964-965.	1.6	1
87	AB0706â€...Centre-Related Features Determine Variability of Hospital Admissions of Patients with Spondyloarthritides in Spain: Table 1.. Annals of the Rheumatic Diseases, 2014, 73, 1037.3-1037.	0.9	1
88	FRI0327â€...Febuxostat Appears Effective and Safe in Gout Patients with Severe Chronic Kidney Disease:. Annals of the Rheumatic Diseases, 2015, 74, 542.3-543.	0.9	1
89	Effects of Xanthine Oxidase Inhibitors on Cardiovascular Disease in Patients with Gout: Ascertaining the Efficacy of Treatment Matters. American Journal of Medicine, 2015, 128, e41-e42.	1.5	1
90	THU0494â€...Skin Events with Febuxostat in Gout Patients with Previous Skin Reactions To Allopurinol. A Retrospective Review:. Annals of the Rheumatic Diseases, 2016, 75, 370.3-371.	0.9	1

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91	Gout mimicking rheumatoid arthritis. Seminars in Arthritis and Rheumatism, 2016, 45, e28.	3.4	1
92	Centre characteristics determine ambulatory care and referrals in patients with spondyloarthritis. Rheumatology International, 2016, 36, 1515-1523.	3.0	1
93	AB0815â€…Intraarticular Triamcinolone plus Mepivacaine Provides A Rapid and Sustained Relief for Acute Gouty Arthritis. Annals of the Rheumatic Diseases, 2016, 75, 1182.2-1182.	0.9	1
94	Primary Tuberculosis Infection in Patients Treated With Tumor Necrosis Factor-alpha Antagonists and a Negative Initial Screening. ReumatologÃa ClÃnica (English Edition), 2016, 12, 81-84.	0.3	1
95	Clinical Images: Hematoidin in Synovial Fluid. Arthritis and Rheumatology, 2017, 69, 836-836.	5.6	1
96	Inflammatory status and uricaemia determine HDL-cholesterol levels in hypertensive adults over 65: an analysis of the FAPRES register. Rheumatology International, 2017, 37, 941-948.	3.0	1
97	Gouty arthritis mutilans: obvious but ignored on two occasions. Rheumatology, 2019, 59, 695.	1.9	1
98	SAT0441â€…SKIN ADVERSE EVENTS WITH FEBUXOSTAT IN GOUT PATIENTSWITH PREVIOUS SKIN REACTIONS TO ALLOPURINOL. A MULTICENTRE DESCRIPTIVE STUDY. , 2019, , .		1
99	Hyperuricemia and the Silent Deposition of Monosodium Urate Crystals. , 2019, , 1-7.		1
100	Riesgo de fracturas vertebrales dorsales osteoporÃ³ticas en pacientes con gota. ReumatologÃa ClÃnica, 2022, 18, 279-285.	0.5	1
101	Gouty Involvement of Foot and Ankle: Beyond Flares. ReumatologÃa ClÃnica (English Edition), 2021, 17, 106-112.	0.3	1
102	Mediumâ€term serostatus in Spanish case series recovered from SARSâ€CoVâ€2 infection. Journal of Medical Virology, 2021, 93, 6030-6039.	5.0	1
103	Risk of osteoporotic thoracic vertebral fractures in patients with gout. ReumatologÃa ClÃnica (English Edition), 2021, , .	0.3	1
104	Dietary supplements for chronic gout. The Cochrane Library, 2022, 2022, CD010156.	2.8	1
105	Tratamiento de la enfermedad por cristales de pirofosfato cÃ¡lcico. Seminarios De La Fundaciâ€šâ‰¥n Espaâ€šÂ±ola De Reumatologâ€šâ‰a, 2010, 11, 159-161.	0.1	0
106	LÃ¨pre lÃ©promateuse rÃ©vÃ©lant une polyarthrite aiguÃ« chez un immigrant colombien rÃ©sidant en Espagne. Revue Du Rhumatisme (Edition Francaise), 2012, 79, 178-179.	0.0	0
107	OP0104â€…Hypouricemia due to high urate renal excretion in septic systemic inflammatory response syndrome. Annals of the Rheumatic Diseases, 2013, 71, 88.1-88.	0.9	0
108	FRI0325â€…Silent Deposit of MSU Crystals Associates with a More Severe Coronary Calcification in Asymptomatic Hyperuricemic Patients with Acute Coronary Syndrome. Annals of the Rheumatic Diseases, 2015, 74, 542.1-542.	0.9	0

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109	FRI0104â€…Ultrasonographic Synovitis in Patients with Rheumatoid Arthritis and Optimization of Subcutaneous Biologic Drugs. Annals of the Rheumatic Diseases, 2015, 74, 457.1-457.	0.9	0
110	AB1139â€…Centre Characteristics Determine Ambulatory Care and Referrals in Patients with Spondyloarthritis:. Annals of the Rheumatic Diseases, 2015, 74, 1283.1-1283.	0.9	0
111	AB1208â€…Educational Needs for Young Rheumatologists in Spain. Annals of the Rheumatic Diseases, 2015, 74, 1307.2-1307.	0.9	0
112	AB0924â€…Echocardiography Findings in Asymptomatic Hyperuricemic Patients with Silent Deposit of MSU Crystals:. Annals of the Rheumatic Diseases, 2015, 74, 1209.2-1209.	0.9	0
113	SAT0311â€…The Shape of Calcium Pyrophosphate Crystals Determines their Intensity of Birefringence. Annals of the Rheumatic Diseases, 2015, 74, 770.3-771.	0.9	0
114	Gout and the heart: beyond comorbidities. International Journal of Clinical Rheumatology, 2015, 10, 329-334.	0.3	0
115	AB0362â€…Serum Lipid Level Changes Associated with Tocilizumab Treatment: Our Experience in Two University Hospitals:. Annals of the Rheumatic Diseases, 2016, 75, 1027.2-1027.	0.9	0
116	SAT0628-HPRâ€…Cardiovascular Risk Assessment in Inflammatory Arthritis Patients in A Nurse-led Clinic and Supported by Ultrasonography. Annals of the Rheumatic Diseases, 2016, 75, 1291.1-1291.	0.9	0
117	Centre-related variability in hospital admissions of patients with spondyloarthritis. Rheumatology International, 2016, 36, 1301-1308.	3.0	0
118	THU0508â€…Improvement in Treat To Target Serum Urate Levels: Results from A Comparison between The Gema and The Gema-II Audits: Table 1. Annals of the Rheumatic Diseases, 2016, 75, 376.1-376.	0.9	0
119	THU0518â€…New Cardiovascular Risk Factors Screening in Patients with Gout. Annals of the Rheumatic Diseases, 2016, 75, 379.2-379.	0.9	0
120	THU0517â€…Women with Gout Show A Poorer Cardiovascular Profile after Structured Assessment. Annals of the Rheumatic Diseases, 2016, 75, 379.1-379.	0.9	0
121	FRI0022â€…Inflammatory Status and Serum Uric Acid Levels Determine High-Density Lipoproteinâ€“Cholesterol Levels in A Non-Rheumatic Population: Table 1. Annals of the Rheumatic Diseases, 2016, 75, 433.2-433.	0.9	0
122	AB0890â€…Systemic lupus erythematosus and gout: really an unusual association?. , 2017, , .		0
123	THU0441â€…Synovial fluid leukocyte count and its association with crystal deposition in asymptomatic hyperuricemia: a preliminary report. , 2017, , .		0
124	FRI0571â€…Osteoporosis and breast cancer: can frax-based risk factors accurately predict further fractures at this setting?. , 2017, , .		0
125	THU0406â€…Serum uric acid lowering treatment appears unnecessary during hemodialysis. , 2017, , .		0
126	THU0437â€…Impact of diuretics on the urate lowering therapy in patients with gout: analysis of an inception cohort. , 2017, , .		0

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127	THU0464â€…A genome-wide association study of gout in people of european ancestry. , 2017, , .		0
128	FRI0570â€…Osteoporosis and breast cancer: outcomes at a specialized osteoporosis clinic following a structured assessment. , 2017, , .		0
129	Urate crystals and inflammation. Cardiovascular impact of gout. International Journal of Cardiology, 2018, 271, 295.	1.7	0
130	OP0249â€…ANTIPHOSPHOLIPID SYNDROME (APS) IN SYSTEMIC LUPUS ERYTHEMATOSUS (SLE) LEADS TO A MORE SEVERE DISEASE. , 2019, , .		0
131	SAT0386â€…PREVALENCE OF SUBCLINICAL CARDIOVASCULAR DISEASE IN PSORIATIC ARTHRITIS: A MULTICENTRIC STUDY. , 2019, , .		0
132	SAT0199â€…POLYAUTOIMMUNITY IN SYSTEMIC LUPUS ERYTHEMATOSUS. DATA FROM A LARGE SPANISH COHORT: SPANISH SOCIETY OF RHEUMATOLOGY REGISTRY OF PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS (RELESSER).. , 2019, , .		0
133	AB0865â€…GOUT IN HOSPITALISED PATIENTS FOR CARDIOVASCULAR DISEASES: PREVALENCE AND MANAGEMENT STATUS. , 2019, , .		0
134	AB0473â€…HYPOGAMMAGLOBULINEMIA AND INFECTIONS IN RHEUMATOLOGIC PATIENTS TREATED WITH RITUXIMAB. , 2019, , .		0
135	SAT0442â€…CALCIUM PYROPHOSPHATE CRYSTAL ARTHRITIS DURING HOSPITALIZATIONS: A PROSPECTIVE, CRYSTAL-PROVEN CASE SERIES. , 2019, , .		0
136	SP0062â€…CARDIOVASCULAR MORBIDITY AND GOUT â€“ FROM EPIDEMIOLOGY TO THERAPY. , 2019, , .		0
137	FRI0692â€…34. REHABILITATION HUMAN PAPILLOMA VIRUSSCREENING AND CHRONIC INFLAMMATORY ARTHRITIS: AN AUDIT. , 2019, , .		0
138	Gout Management as Part of Secondary Cardiovascular Prevention: Comment on the Article by Stamp et al. Arthritis and Rheumatology, 2020, 72, 377-377.	5.6	0
139	Gout. Journal of Clinical Rheumatology, 2020, 26, 208-212.	0.9	0
140	Human papilloma virus screening: evaluation of testing and surveillance in rheumatoid arthritis, psoriatic arthritis and systemic lupus erythematosus. ReumatologÃa ClÃnica (English Edition), 2021, 17, 494-498.	0.3	0
141	A small dose of intraarticular triamcinolone plus mepivacaine provides a rapid and sustained relief for gout flares. ReumatologÃa ClÃnica, 2022, 18, 129-130.	0.5	0
142	A small dose of intraarticular triamcinolone plus mepivacaine provides a rapid and sustained relief for gout flares. ReumatologÃa ClÃnica (English Edition), 2022, 18, 129-130.	0.3	0