

Joachim Sieper

List of Publications by Year in descending order

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Version: 2024-02-01

259
papers

29,130
citations

5268

83
h-index

5394

164
g-index

265
all docs

265
docs citations

265
times ranked

12304
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety and Efficacy of Upadacitinib in Patients With Active Ankylosing Spondylitis and an Inadequate Response to Nonsteroidal Antiinflammatory Drug Therapy: One-Year Results of a Double-Blind, Placebo-Controlled Study and Open-Label Extension. <i>Arthritis and Rheumatology</i> , 2022, 74, 70-80.	5.6	38
2	What amount of structural damage defines sacroiliitis: a CT study. <i>RMD Open</i> , 2022, 8, e001939.	3.8	11
3	Geographical prevalence of family history in patients with axial spondyloarthritis and its association with HLA-B27 in the ASAS-PerSpA study. <i>RMD Open</i> , 2022, 8, e002174.	3.8	3
4	Characteristics of patients with axial spondyloarthritis by geographic regions: PROOF multicountry observational study baseline results. <i>Rheumatology</i> , 2022, 61, 3299-3308.	1.9	16
5	Treatment With Tumor Necrosis Factor Inhibitors Is Associated With a Time-Shifted Retardation of Radiographic Sacroiliitis Progression in Patients With Axial Spondyloarthritis: 10-Year Results From the German Spondyloarthritis Inception Cohort. <i>Arthritis and Rheumatology</i> , 2022, 74, 1515-1523.	5.6	11
6	MRI lesions of the spine in patients with axial spondyloarthritis: an update of lesion definitions and validation by the ASAS MRI working group. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 1243-1251.	0.9	22
7	Treatment with tumour necrosis factor inhibitors is associated with a time-shifted retardation of radiographic spinal progression in patients with axial spondyloarthritis. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 1252-1259.	0.9	7
8	Efficacy and safety of upadacitinib for active ankylosing spondylitis refractory to biological therapy: a double-blind, randomised, placebo-controlled phase 3 trial. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 1515-1523.	0.9	43
9	Assessment of radiographic sacroiliitis in anteroposterior lumbar vs conventional pelvic radiographs in axial spondyloarthritis. <i>Rheumatology</i> , 2021, 60, 269-276.	1.9	3
10	Prevalence and distribution of peripheral musculoskeletal manifestations in spondyloarthritis including psoriatic arthritis: results of the worldwide, cross-sectional ASAS-PerSpA study. <i>RMD Open</i> , 2021, 7, e001450.	3.8	64
11	Data-driven definitions for active and structural MRI lesions in the sacroiliac joint in spondyloarthritis and their predictive utility. <i>Rheumatology</i> , 2021, 60, 4778-4789.	1.9	44
12	Diagnosing axial spondyloarthritis: estimation of the disease probability in patients with a priori different likelihoods of the diagnosis. <i>Rheumatology</i> , 2021, 60, 5098-5104.	1.9	7
13	Diagnostic delay in axial spondyloarthritis – a past or current problem?. <i>Current Opinion in Rheumatology</i> , 2021, 33, 307-312.	4.3	14
14	Deep learning for detection of radiographic sacroiliitis: achieving expert-level performance. <i>Arthritis Research and Therapy</i> , 2021, 23, 106.	3.5	37
15	Twenty years of clinical trials in axial spondyloarthritis: what can we learn for the future?. <i>Current Opinion in Rheumatology</i> , 2021, 33, 363-369.	4.3	3
16	Predictive value of C-reactive protein for radiographic spinal progression in axial spondyloarthritis in dependence on genetic determinants of fibrin clot formation and fibrinolysis. <i>RMD Open</i> , 2021, 7, e001751.	3.8	3
17	What is the optimal target for a T2T approach in axial spondyloarthritis?. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, annrhumdis-2021-220603.	0.9	4
18	Sustained clinical response and safety of etanercept in patients with early axial spondyloarthritis: 10-year results of the ESTHER trial. <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2021, 13, 1759720X2098770.	2.7	6

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19	Identification of clinical phenotypes of peripheral involvement in patients with spondyloarthritis, including psoriatic arthritis: a cluster analysis in the worldwide ASAS-PerSpA study. <i>RMD Open</i> , 2021, 7, e001728.	3.8	5
20	Axial Involvement in Psoriatic Arthritis cohort (AXIS): the protocol of a joint project of the Assessment of SpondyloArthritis international Society (ASAS) and the Group for Research and Assessment of Psoriasis and Psoriatic Arthritis (GRAPPA). <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2021, 13, 1759720X2110579.	2.7	30
21	Performance of the Ankylosing Spondylitis Disease Activity Score based on a quick quantitative C-reactive protein assay in patients with axial spondyloarthritis. <i>Joint Bone Spine</i> , 2020, 87, 69-73.	1.6	11
22	Unmet need in rheumatology: reports from the Targeted Therapies meeting 2019. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 88-93.	0.9	63
23	Efficacy and safety of ixekizumab through 52 weeks in two phase 3, randomised, controlled clinical trials in patients with active radiographic axial spondyloarthritis (COAST-V and COAST-W). <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 176-185.	0.9	76
24	Ixekizumab for patients with non-radiographic axial spondyloarthritis (COAST-X): a randomised, placebo-controlled trial. <i>Lancet, The</i> , 2020, 395, 53-64.	13.7	138
25	Comparison of an online self-referral tool with a physician-based referral strategy for early recognition of patients with a high probability of axial spa. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 1015-1021.	3.4	35
26	Treatment of Axial Spondyloarthritis: What Does the Future Hold?. <i>Current Rheumatology Reports</i> , 2020, 22, 47.	4.7	20
27	The prevalence and impact of comorbidities on patients with axial spondyloarthritis: results from a nationwide population-based study. <i>Arthritis Research and Therapy</i> , 2020, 22, 210.	3.5	16
28	Relation of Î±2-Antiplasmin Genotype and Genetic Determinants of Fibrinogen Synthesis and Fibrin Clot Formation with Vascular Endothelial Growth Factor Level in Axial Spondyloarthritis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9383.	4.1	1
29	The impact of extra-musculoskeletal manifestations on disease activity, functional status, and treatment patterns in patients with axial spondyloarthritis: results from a nationwide population-based study. <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2020, 12, 1759720X2097261.	2.7	17
30	Spondyloarthritides. , 2020, , 691-701.		1
31	Clinical and imaging characteristics of osteitis condensans ilii as compared with axial spondyloarthritis. <i>Rheumatology</i> , 2020, 59, 3798-3806.	1.9	52
32	IgA antibodies against CD74 are associated with structural damage in the axial skeleton in patients with axial spondyloarthritis. <i>Clinical and Experimental Rheumatology</i> , 2020, 38, 1127-1131.	0.8	5
33	Response to â€œMissing pebble in the mosaic of rheumatic diseases and mental health: younger does not always mean happierâ€™™ by Alunno <i>et al</i>. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e55-e55.	0.9	0
34	Current Unmet Needs in Spondyloarthritis. <i>Current Rheumatology Reports</i> , 2019, 21, 43.	4.7	24
35	Predictors of remission in patients with non-radiographic axial spondyloarthritis receiving open-label adalimumab in the ABILITY-3 study. <i>RMD Open</i> , 2019, 5, e000917.	3.8	30
36	Efficacy and safety of upadacitinib in patients with active ankylosing spondylitis (SELECT-AXIS 1): a multicentre, randomised, double-blind, placebo-controlled, phase 2/3 trial. <i>Lancet, The</i> , 2019, 394, 2108-2117.	13.7	223

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37	MRI lesions in the sacroiliac joints of patients with spondyloarthritis: an update of definitions and validation by the ASAS MRI working group. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1550-1558.	0.9	171
38	The IL-23/IL-17 pathway as a therapeutic target in axial spondyloarthritis. <i>Nature Reviews Rheumatology</i> , 2019, 15, 747-757.	8.0	78
39	Detection of Sacroiliitis by Short-tau Inversion Recovery and T2-weighted Turbo Spin Echo Sequences: Results from the SIMACT Study. <i>Journal of Rheumatology</i> , 2019, 46, 376-383.	2.0	16
40	Incorporation of the anteroposterior lumbar radiographs in the modified Stoke Ankylosing Spondylitis Spine Score improves detection of radiographic spinal progression in axial spondyloarthritis. <i>Arthritis Research and Therapy</i> , 2019, 21, 126.	3.5	2
41	Determinants of diagnostic delay in axial spondyloarthritis: an analysis based on linked claims and patient-reported survey data. <i>Rheumatology</i> , 2019, 58, 1634-1638.	1.9	100
42	Treatment Guidelines for Axial Spondyloarthritis. , 2019, , 243-258.		0
43	Added value of biomarkers compared with clinical parameters for the prediction of radiographic spinal progression in axial spondyloarthritis. <i>Rheumatology</i> , 2019, 58, 1556-1564.	1.9	28
44	Is a positive family history of spondyloarthritis relevant for diagnosing axial spondyloarthritis once HLA-B27 status is known?. <i>Rheumatology</i> , 2019, 58, 1649-1654.	1.9	23
45	SAT0347/COMORBID CONDITIONS ARE ASSOCIATED WITH HIGHER DISEASE ACTIVITY AND WORSE FUNCTIONAL STATUS IN AXIAL SPONDYLOARTHRITIS: A POPULATION-BASED ANALYSIS OF INSURANCE CLAIMS LINKED TO PATIENT SURVEY DATA. , 2019, , .		0
46	THU0365/...THE IMPACT OF UVEITIS, PSORIASIS AND INFLAMMATORY BOWEL DISEASE ON MUSCULOSKELETAL DISEASE ACTIVITY AND FUNCTION IN AXIAL SPONDYLOARTHRITIS: A POPULATION-BASED ANALYSIS OF INSURANCE CLAIMS LINKED TO PATIENT SURVEY DATA. , 2019, , .		1
47	THU0366/...MAGNETIC RESONANCE IMAGING IN COMPARISON WITH CONVENTIONAL RADIOGRAPHY FOR DETECTION OF STRUCTURAL CHANGES TYPICAL FOR SPA " DATA FROM THE ASSESSMENT OF SPONDYLOARTHRITIS INTERNATIONAL SOCIETY (ASAS) COHORT. , 2019, , .		0
48	SAT0305/...ASSOCIATION OF SKIN PSORIASIS WITH CLINICAL AND RADIOGRAPHIC CHARACTERISTICS IN AXIAL SPONDYLOARTHRITIS: RESULTS FROM THE GERMAN SPONDYLOARTHRITIS INCEPTION COHORT. , 2019, , .		0
49	Characteristics and burden of disease in patients with radiographic and non-radiographic axial Spondyloarthritis: a comparison by systematic literature review and meta-analysis. <i>RMD Open</i> , 2019, 5, e001108.	3.8	77
50	Three Multicenter, Randomized, Double-blind, Placebo-controlled Studies Evaluating the Efficacy and Safety of Ustekinumab in Axial Spondyloarthritis. <i>Arthritis and Rheumatology</i> , 2019, 71, 258-270.	5.6	237
51	Predicting adherence to therapy in rheumatoid arthritis, psoriatic arthritis or ankylosing spondylitis: a large cross-sectional study. <i>RMD Open</i> , 2019, 5, e000585.	3.8	41
52	Progression of Structural Damage in the Sacroiliac Joints in Patients With Early Axial Spondyloarthritis During Long-term Anti-Tumor Necrosis Factor Treatment: Six-Year Results of Continuous Treatment With Etanercept. <i>Arthritis and Rheumatology</i> , 2019, 71, 722-728.	5.6	21
53	Unmet need in rheumatology: reports from the Targeted Therapies meeting 2018. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 872-878.	0.9	36
54	Age- and Sex-dependent Frequency of Fat Metaplasia and Other Structural Changes of the Sacroiliac Joints in Patients without Axial Spondyloarthritis: A Retrospective, Cross-sectional MRI Study. <i>Journal of Rheumatology</i> , 2018, 45, 915-921.	2.0	33

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55	Response to Tumor Necrosis Factor Inhibition in Male and Female Patients with Ankylosing Spondylitis: Data from a Swiss Cohort. <i>Journal of Rheumatology</i> , 2018, 45, 506-512.	2.0	31
56	Functional relevance of radiographic spinal progression in axial spondyloarthritis: results from the GERman SPondyloarthritis Inception Cohort. <i>Rheumatology</i> , 2018, 57, 703-711.	1.9	37
57	Clinical and MRI remission in patients with nonradiographic axial spondyloarthritis who received long-term open-label adalimumab treatment: 3-year results of the ABILITY-1 trial. <i>Arthritis Research and Therapy</i> , 2018, 20, 61.	3.5	32
58	Long-term efficacy and predictors of remission following adalimumab treatment in peripheral spondyloarthritis: 3-year results from ABILITY-2. <i>RMD Open</i> , 2018, 4, e000566.	3.8	5
59	What low back pain is and why we need to pay attention. <i>Lancet, The</i> , 2018, 391, 2356-2367.	13.7	2,444
60	Determinants of psychological well-being in axial spondyloarthritis: an analysis based on linked claims and patient-reported survey data. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1017-1024.	0.9	44
61	Treating axial spondyloarthritis and peripheral spondyloarthritis, especially psoriatic arthritis, to target: 2017 update of recommendations by an international task force. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 3-17.	0.9	484
62	What is the best treatment target in axial spondyloarthritis: tumour necrosis factor $\hat{\pm}$, interleukin 17, or both?. <i>Rheumatology</i> , 2018, 57, 1145-1150.	1.9	25
63	Peripheral spondyloarthritis: Concept, diagnosis and treatment. <i>Best Practice and Research in Clinical Rheumatology</i> , 2018, 32, 357-368.	3.3	21
64	Diagnostic accuracy of inflammatory back pain for axial spondyloarthritis in rheumatological care. <i>RMD Open</i> , 2018, 4, e000825.	3.8	45
65	Ixekizumab, an interleukin-17A antagonist in the treatment of ankylosing spondylitis or radiographic axial spondyloarthritis in patients previously untreated with biological disease-modifying anti-rheumatic drugs (COAST-V): 16 week results of a phase 3 randomised, double-blind, active-controlled and placebo-controlled trial. <i>Lancet, The</i> , 2018, 392, 2441-2451.	13.7	251
66	An explorative study on deep profiling of peripheral leukocytes to identify predictors for responsiveness to anti-tumour necrosis factor alpha therapies in ankylosing spondylitis: natural killer cells in focus. <i>Arthritis Research and Therapy</i> , 2018, 20, 191.	3.5	11
67	Efficacy and safety of continuing versus withdrawing adalimumab therapy in maintaining remission in patients with non-radiographic axial spondyloarthritis (ABILITY-3): a multicentre, randomised, double-blind study. <i>Lancet, The</i> , 2018, 392, 134-144.	13.7	81
68	Do ethnicity, degree of family relationship, and the spondyloarthritis subtype in affected relatives influence the association between a positive family history for spondyloarthritis and HLA-B27 carriership? Results from the worldwide ASAS cohort. <i>Arthritis Research and Therapy</i> , 2018, 20, 166.	3.5	16
69	Risankizumab, an IL-23 inhibitor, for ankylosing spondylitis: results of a randomised, double-blind, placebo-controlled, proof-of-concept, dose-finding phase 2 study. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1295-1302.	0.9	275
70	Improved detection of erosions in the sacroiliac joints on MRI with volumetric interpolated breath-hold examination (VIBE): results from the SIMACT study. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 1585-1589.	0.9	69
71	Axial spondyloarthritis. <i>Lancet, The</i> , 2017, 390, 73-84.	13.7	876
72	Effect of secukinumab on clinical and radiographic outcomes in ankylosing spondylitis: 2-year results from the randomised phase III MEASURE 1 study. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1070-1077.	0.9	213

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73	Secukinumab efficacy in anti-TNF-naive and anti-TNF-experienced subjects with active ankylosing spondylitis: results from the MEASURE 2 Study. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 571-592.	0.9	137
74	Comparison of MRI with radiography for detecting structural lesions of the sacroiliac joint using CT as standard of reference: results from the SIMACT study. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 1502-1508.	0.9	136
75	Course of patients with juvenile spondyloarthritis during 4...years of observation, juvenile part of GESPIC. <i>RMD Open</i> , 2017, 3, e000366.	3.8	24
76	Synovial cell production of IL-26 induces bone mineralization in spondyloarthritis. <i>Journal of Molecular Medicine</i> , 2017, 95, 779-787.	3.9	19
77	Sustained efficacy, safety and patient-reported outcomes of certolizumab pegol in axial spondyloarthritis: 4-year outcomes from RAPID-axSpA. <i>Rheumatology</i> , 2017, 56, 1498-1509.	1.9	78
78	Effects of Long-Term Etanercept Treatment on Clinical Outcomes and Objective Signs of Inflammation in Early Nonradiographic Axial Spondyloarthritis: 104-Week Results From a Randomized, Placebo-Controlled Study. <i>Arthritis Care and Research</i> , 2017, 69, 1590-1598.	3.4	28
79	Study protocol: Comparison of the effect of treatment with Nonsteroidal anti-inflammatory drugs added to anti-tumour necrosis factor a therapy versus anti-tumour necrosis factor a therapy alone on progression of Structural damage in the spine over two years in patients with ankylosing spondylitis (CONSUL) – an open-label randomized controlled multicenter trial. <i>BMJ Open</i> , 2017, 7, e014501.	1.9	17
80	Non-radiographic axial spondyloarthritis patients without initial evidence of inflammation may develop objective inflammation over time. <i>Rheumatology</i> , 2017, 56, 1162-1166.	1.9	29
81	Associations de patients atteints de spondylarthrite ankylosante – Quelles différences entre membres et non-membres?. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2017, 84, 231-237.	0.0	0
82	Performance of 3 Enthesitis Indices in Patients with Peripheral Spondyloarthritis During Treatment with Adalimumab. <i>Journal of Rheumatology</i> , 2017, 44, 599-608.	2.0	39
83	Mechanism of New Bone Formation in Axial Spondyloarthritis. <i>Current Rheumatology Reports</i> , 2017, 19, 55.	4.7	58
84	Serum levels of leptin and high molecular weight adiponectin are inversely associated with radiographic spinal progression in patients with ankylosing spondylitis: results from the ENRADAS trial. <i>Arthritis Research and Therapy</i> , 2017, 19, 140.	3.5	40
85	Systematic review of clinical, humanistic, and economic outcome comparisons between radiographic and non-radiographic axial spondyloarthritis. <i>Seminars in Arthritis and Rheumatism</i> , 2017, 46, 746-753.	3.4	29
86	Disease activity in ankylosing spondylitis: the global therapeutic target. <i>Annals of the Rheumatic Diseases</i> , 2017, 77, annrhumdis-2017-212363.	0.9	6
87	Relevance of structural damage in the sacroiliac joints for the functional status and spinal mobility in patients with axial spondyloarthritis: results from the German Spondyloarthritis Inception Cohort. <i>Arthritis Research and Therapy</i> , 2017, 19, 240.	3.5	43
88	Genetic diagnostic profiling in axial spondyloarthritis: a real world study. <i>Clinical and Experimental Rheumatology</i> , 2017, 35, 229-233.	0.8	16
89	Brief Report: Course of Active Inflammatory and Fatty Lesions in Patients With Early Axial Spondyloarthritis Treated With Infliximab Plus Naproxen as Compared to Naproxen Alone: Results From the Infliximab As First Line Therapy in Patients with Early Active Axial Spondyloarthritis Trial. <i>Arthritis and Rheumatology</i> , 2016, 68, 1899-1903.	5.6	15
90	Course of Magnetic Resonance Imaging-Detected Inflammation and Structural Lesions in the Sacroiliac Joints of Patients in the Randomized, Double-Blind, Placebo-Controlled Danish Multicenter Study of Adalimumab in Spondyloarthritis, as Assessed by the Berlin and Spondyloarthritis Research Consortium of Canada Methods. <i>Arthritis and Rheumatology</i> , 2016, 68, 418-429.	5.6	42

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91	High disease activity according to the Ankylosing Spondylitis Disease Activity Score is associated with accelerated radiographic spinal progression in patients with early axial spondyloarthritis: results from the GERman SPondyloarthritis Inception Cohort. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 2114-2118.	0.9	103
92	New evidence on the management of spondyloarthritis. <i>Nature Reviews Rheumatology</i> , 2016, 12, 282-295.	8.0	104
93	Partial remission in ankylosing spondylitis and non-radiographic axial spondyloarthritis in treatment with infliximab plus naproxen or naproxen alone: associations between partial remission and baseline disease characteristics. <i>Rheumatology</i> , 2016, 55, 1946-1953.	1.9	17
94	New treatment targets for axial spondyloarthritis: Table 1. <i>Rheumatology</i> , 2016, 55, ii38-ii42.	1.9	21
95	Physical Function and Spinal Mobility Remain Stable Despite Radiographic Spinal Progression in Patients with Ankylosing Spondylitis Treated with TNF- α Inhibitors for Up to 10 Years. <i>Journal of Rheumatology</i> , 2016, 43, 2142-2148.	2.0	38
96	Granulation Tissue Eroding the Subchondral Bone Also Promotes New Bone Formation in Ankylosing Spondylitis. <i>Arthritis and Rheumatology</i> , 2016, 68, 2456-2465.	5.6	47
97	Ankylosing spondylitis self-help organisations – Do members differ from non-members?. <i>Joint Bone Spine</i> , 2016, 83, 295-300.	1.6	4
98	Challenges of diagnosis and management of axial spondyloarthritis in North Africa and the Middle East: An expert consensus. <i>Journal of International Medical Research</i> , 2016, 44, 216-230.	1.0	13
99	Defining active sacroiliitis on MRI for classification of axial spondyloarthritis: update by the ASAS MRI working group. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1958-1963.	0.9	383
100	Predictive validity of the ASAS classification criteria for axial and peripheral spondyloarthritis after follow-up in the ASAS cohort: a final analysis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1034-1042.	0.9	53
101	Five-year follow-up of radiographic sacroiliitis: progression as well as improvement?. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1262-1263.	0.9	24
102	Inflammatory and fatty lesions in the spine and sacroiliac joints on whole-body MRI in early axial spondyloarthritis – 3-Year data of the ESTHER trial. <i>Seminars in Arthritis and Rheumatism</i> , 2016, 45, 404-410.	3.4	33
103	Clinical and MRI responses to etanercept in early non-radiographic axial spondyloarthritis: 48-week results from the EMBARK study. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1328-1335.	0.9	81
104	Effect of continuous versus on-demand treatment of ankylosing spondylitis with diclofenac over 2 years on radiographic progression of the spine: results from a randomised multicentre trial (ENRADAS). <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1438-1443.	0.9	163
105	Burden of illness associated with non-radiographic axial spondyloarthritis: a multiperspective European cross-sectional observational study. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, 975-983.	0.8	10
106	Reply to the editorial: Can we currently and confidently assess the true burden of illness due to non-radiographic axial spondyloarthritis? by S. van der Linden and M.A. Khan. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, 1121.	0.8	0
107	Axial spondyloarthritis. <i>Nature Reviews Disease Primers</i> , 2015, 1, 15013.	30.5	135
108	Cartilage in facet joints of patients with ankylosing spondylitis (AS) shows signs of cartilage degeneration rather than chondrocyte hypertrophy: implications for joint remodeling in AS. <i>Arthritis Research and Therapy</i> , 2015, 17, 170.	3.5	27

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109	Brief Report: Clinical Course Over Two Years in Patients With Early Nonradiographic Axial Spondyloarthritis and Patients With Ankylosing Spondylitis Not Treated With Tumor Necrosis Factor Blockers: Results From the German Spondyloarthritis Inception Cohort. <i>Arthritis and Rheumatology</i> , 2015, 67, 2369-2375.	5.6	28
110	Reply. <i>Arthritis and Rheumatology</i> , 2015, 67, 2793-2794.	5.6	3
111	Secukinumab, an Interleukin-17A Inhibitor, in Ankylosing Spondylitis. <i>New England Journal of Medicine</i> , 2015, 373, 2534-2548.	27.0	803
112	In vivo pre-activation of monocytes in patients with axial spondyloarthritis. <i>Arthritis Research and Therapy</i> , 2015, 17, 179.	3.5	30
113	Prevention of new osteitis on magnetic resonance imaging in patients with early axial spondyloarthritis during 3 years of continuous treatment with etanercept: data of the ESTHER trial. <i>Rheumatology</i> , 2015, 54, 257-261.	1.9	18
114	The burden of non-radiographic axial spondyloarthritis. <i>Seminars in Arthritis and Rheumatism</i> , 2015, 44, 556-562.	3.4	112
115	Maintenance of improvement in spinal mobility, physical function and quality of life in patients with ankylosing spondylitis after 5 years in a clinical trial of adalimumab. <i>Rheumatology</i> , 2015, 54, 1210-1219.	1.9	40
116	Development of an ASAS-endorsed recommendation for the early referral of patients with a suspicion of axial spondyloarthritis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1483-1487.	0.9	99
117	Randomized Controlled Trial of Adalimumab in Patients With Nonsoriatic Peripheral Spondyloarthritis. <i>Arthritis and Rheumatology</i> , 2015, 67, 914-923.	5.6	67
118	Serum Adipokine Levels in Patients With Ankylosing Spondylitis and Their Relationship to Clinical Parameters and Radiographic Spinal Progression. <i>Arthritis and Rheumatology</i> , 2015, 67, 678-685.	5.6	67
119	Analysis of Bone Samples from Patients with Spondyloarthritis: Identifying Causes of New Bone Formation in Axial Spondyloarthritis. <i>Journal of Rheumatology</i> , 2015, 42, 561-563.	2.0	3
120	Classification and Diagnosis of Axial Spondyloarthritis – What Is the Clinically Relevant Difference?. <i>Journal of Rheumatology</i> , 2015, 42, 31-38.	2.0	37
121	Sarilumab for the treatment of ankylosing spondylitis: results of a Phase II, randomised, double-blind, placebo-controlled study (ALIGN). <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1051-1057.	0.9	128
122	Efficacy of TNF± blockers in patients with ankylosing spondylitis and non-radiographic axial spondyloarthritis: a meta-analysis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1241-1248.	0.9	176
123	Defining an optimal referral strategy for patients with a suspicion of axial spondyloarthritis: what is really important? Response to: “Evaluating the ASAS recommendations for early referral of axial spondyloarthritis in patients with chronic low back pain; is one parameter present sufficient for primary care practice?” by van Hoven et al. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1-1.	0.9	3
124	Management of ankylosing spondylitis/axial spondyloarthritis. , 2015, , 970-985.		1
125	IS9. New Biologic Treatments for Ankylosing Spondylitis. <i>Rheumatology</i> , 2014, 53, i13-i13.	1.9	0
126	Calprotectin serum level is an independent marker for radiographic spinal progression in axial spondyloarthritis. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1746-1748.	0.9	71

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