

Philipp Sewerin

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

876
citations

623188

14
h-index

580395

25
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116
all docs

116
docs citations

116
times ranked

1036
citing authors

#	ARTICLE	IF	CITATIONS
1	Correspondence to "Risk factors for hospital admissions related to COVID-19 in patients with autoimmune inflammatory rheumatic diseases". <i>Annals of the Rheumatic Diseases</i> , 2023, 82, e1-e1.	0.5	1
2	Perioperative management of patients with inflammatory rheumatic diseases. <i>Zeitschrift Fur Rheumatologie</i> , 2023, 82, 1-11.	0.5	2
3	Health Resource Utilization and Associated Health Care Costs of Biologic Disease-Modifying Antirheumatic Drugs in German Patients With Psoriatic Arthritis. <i>Arthritis Care and Research</i> , 2022, 74, 1435-1443.	1.5	4
4	Efficacy and safety of secukinumab in patients with spondyloarthritis and enthesitis at the Achilles tendon: results from a phase 3b trial. <i>Rheumatology</i> , 2022, 61, 2856-2866.	0.9	11
5	Musculoskeletal ultrasound as a screening-tool for rheumatoid arthritis: results of the "Rheuma-Truck"-screening and awareness initiative. <i>Advances in Rheumatology</i> , 2022, 62, 1.	0.8	2
6	Nutzung und Adhärenz digitaler Angebote durch Patienten und Ärzte unter Berücksichtigung des Alters. <i>Arthritis + Rheuma</i> , 2022, 42, 32-37.	0.0	0
7	To Contrast or Not to Contrast? On the Role of Contrast Enhancement in Hand MRI Studies of Patients with Rheumatoid Arthritis. <i>Diagnostics</i> , 2022, 12, 465.	1.3	4
8	Magnetic resonance imaging characteristics in patients with spondyloarthritis and clinical diagnosis of heel enthesitis: post hoc analysis from the phase 3 ACHILLES trial. <i>Arthritis Research and Therapy</i> , 2022, 24, 111.	1.6	2
9	Mission statement from rheumatologists in the German Society of Rheumatology (DGRh e.V.). <i>Zeitschrift Fur Rheumatologie</i> , 2021, 80, 10-12.	0.5	2
10	Differentiating rheumatoid and psoriatic arthritis: a systematic analysis of high-resolution magnetic resonance imaging features" preliminary findings. <i>Skeletal Radiology</i> , 2021, 50, 531-541.	1.2	8
11	DGEMRIC in the Assessment of Pre-Morphological Cartilage Degeneration in Rheumatic Disease: Rheumatoid Arthritis vs. Psoriatic Arthritis. <i>Diagnostics</i> , 2021, 11, 147.	1.3	5
12	Rheumatology in 2049: the age of all data. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 825-827.	0.5	6
13	Real-World Treatment Persistence with Biologic Disease-Modifying Antirheumatic Drugs Among German Patients with Psoriatic Arthritis" A Retrospective Database Study. <i>Rheumatology and Therapy</i> , 2021, 8, 483-497.	1.1	14
14	Digital rheumatology in the era of COVID-19: results of a national patient and physician survey. <i>RMD Open</i> , 2021, 7, e001548.	1.8	74
15	POS1458-HPR...DIGITAL RHEUMATOLOGY IN THE ERA OF COVID-19: RESULTS OF A NATIONAL PATIENT AND PHYSICIAN SURVEY. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 1013-1014.	0.5	0
16	A Virtual Reality-Based App to Educate Health Care Professionals and Medical Students About Inflammatory Arthritis: Feasibility Study. <i>JMIR Serious Games</i> , 2021, 9, e23835.	1.7	7
17	POS1492-HPR...EVALUATION OF A VIRTUAL REALITY-BASED APPLICATION TO EDUCATE HEALTHCARE PROFESSIONALS AND MEDICAL STUDENTS ABOUT INFLAMMATORY ARTHRITIS. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 1030.1-1031.	0.5	0
18	Tofacitinib downregulates antiviral immune defence in keratinocytes and reduces T cell activation. <i>Arthritis Research and Therapy</i> , 2021, 23, 144.	1.6	6

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19	AB0550â€¦EFFICACY OF UPADACITINIB IN PATIENTS WITH ACTIVE PSORIATIC ARTHRITIS AND A LOW OR HIGH SWOLLEN JOINT COUNT: A SUBGROUP ANALYSIS OF 2 PHASE 3 STUDIES (SELECT-PsA 1 AND SELECT-PsA 2). <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 1308.2-1309.	0.5	0
20	Risk of psoriatic arthritis depending on age: analysis of data from 65 million people on statutory insurance in Germany. <i>RMD Open</i> , 2021, 7, e001975.	1.8	10
21	Assessing Associations of Synovial Perfusion, Cartilage Quality, and Outcome in Rheumatoid Arthritis Using Dynamic Contrast-enhanced Magnetic Resonance Imaging. <i>Journal of Rheumatology</i> , 2020, 47, 15-19.	1.0	7
22	Understanding and Minimising Injection-Site Pain Following Subcutaneous Administration of Biologics: A Narrative Review. <i>Rheumatology and Therapy</i> , 2020, 7, 741-757.	1.1	37
23	Achilles tendon enthesitis evaluated by MRI assessments in patients with axial spondyloarthritis and psoriatic arthritis: a report of the methodology of the ACHILLES trial. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 767.	0.8	8
24	Functional MR imaging beyond structure and inflammationâ€”radiographic axial spondyloarthritis is associated with proteoglycan depletion of the lumbar spine. <i>Arthritis Research and Therapy</i> , 2020, 22, 219.	1.6	4
25	A serial multiparametric quantitative magnetic resonance imaging study to assess proteoglycan depletion of human articular cartilage and its effects on functionality. <i>Scientific Reports</i> , 2020, 10, 15106.	1.6	10
26	Introduction of a Simplified Psoriatic Arthritis Magnetic Resonance Imaging Score (sPsAMRIS): A Potential Tool for Treatment Monitoring in Peripheral Psoriatic Arthritis. <i>Diagnostics</i> , 2020, 10, 1093.	1.3	1
27	Cartilage Degradation in Psoriatic Arthritis Is Associated With Increased Synovial Perfusion as Detected by Magnetic Resonance Imaging. <i>Frontiers in Medicine</i> , 2020, 7, 539870.	1.2	4
28	Proteoglycan loss in the articular cartilage is associated with severity of joint inflammation in psoriatic arthritisâ€”a compositional magnetic resonance imaging study. <i>Arthritis Research and Therapy</i> , 2020, 22, 124.	1.6	7
29	High-resolution MRI of flexor tendon pulleys using a 16-channel hand coil: disease detection and differentiation of psoriatic and rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2020, 22, 40.	1.6	13
30	Functional MRI Mapping of Human Meniscus Functionality and its Relation to Degeneration. <i>Scientific Reports</i> , 2020, 10, 2499.	1.6	12
31	Acceptance, Usage, and Barriers of Electronic Patient-Reported Outcomes Among German Rheumatologists: Survey Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e18117.	1.8	35
32	Glykosaminoglykanverlust in Bandscheiben bei Patienten mit M. Bechterew. , 2020, 192, .		0
33	OP0182â€¦PROTEOGLYCAN LOSS IN ARTICULAR CARTILAGE IS ASSOCIATED WITH JOINT INFLAMMATION SEVERITY IN PSORIATIC ARTHRITIS â€” A COMPOSITIONAL MAGNETIC RESONANCE IMAGING STUDY. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 113.2-113.	0.5	0
34	THU0478â€¦IS NEUROPATHIC PAIN IN INFLAMMATORY RHEUMATIC DISORDERS AN UNDERESTIMATED PROBLEM? RESULTS FROM THE GERMAN PAINDETECT DATABASE. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 476-477.	0.5	0
35	THU0062â€¦FUNCTIONAL MR IMAGING OF HUMAN MENISCUS IS ASSOCIATED WITH HISTOLOGICAL DEGENERATION. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 243-243.	0.5	0
36	FRI0361â€¦CARTILAGE DEGRADATION IN PSORIATIC ARTHRITIS IS ASSOCIATED WITH INCREASED SYNOVIAL PERFUSION AS DETECTED BY MAGNETIC RESONANCE IMAGING. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 777.2-778.	0.5	0

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37	THU0625-HPRâ€¦ELECTRONIC PATIENT-REPORTED OUTCOMES: A SURVEY ABOUT ACCEPTANCE, USAGE AND BARRIERS AMONG GERMAN RHEUMATOLOGISTS. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 555.1-556.	0.5	0
38	THU0476â€¦GLYCOSAMINOGLYCAN REMODELLING OF LUMBAR INTERVERTEBRAL DISCS IN ELITE ROWERS THROUGHOUT THEIR ANNUAL TRAINING CYCLE. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 475.2-475.	0.5	0
39	AB0226â€¦USING 3 TESLA MRI WITH A HIGH-RESOLUTION 16-CHANNEL HAND COIL TO DIFFERENTIATE BETWEEN RHEUMATOID AND PSORIATIC ARTHRITIS: A PILOT STUDY. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1412.3-1413.	0.5	0
40	AB0722â€¦LOSS OF GLYCOSAMINOGLYCANS OF LUMBAR INTERVERTEBRAL DISCS IN PATIENTS WITH ANKYLOSING SPONDYLITIS. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1655.3-1656.	0.5	0
41	SAT0438â€¦REAL-WORLD TREATMENT PERSISTENCE WITH BIOLOGIC DISEASE MODIFYING ANTIRHEUMATIC DRUGS AMONG GERMAN PATIENTS WITH PSORIATIC ARTHRITIS. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1176.3-1176.	0.5	0
42	Untersuchung zur Knorpelveränderung unter Adalimumab/MTX versus Placebo/MTX bei Patienten mit fröhlicher Rheumatoider Arthritis mittels delayed Gadolinium-enhanced MR Imaging of Cartilage (dGEMRIC). , 2020, 192, .		0
43	Hochauflösende MRT Bildgebung von Ringbändern bei Patienten mit Psoriasis-Arthritis zur Krankheitserkennung und zur Unterscheidung von rheumatoider Arthritis. , 2020, 192, .		0
44	The value of the simplified RAMRIS-5 in early RA patients under methotrexate therapy using high-field MRI. <i>Arthritis Research and Therapy</i> , 2019, 21, 21.	1.6	7
45	Differences of radiocarpal cartilage alterations in arthritis and osteoarthritis using morphological and biochemical magnetic resonance imaging without gadolinium-based contrast agent administration. <i>European Radiology</i> , 2019, 29, 2581-2588.	2.3	6
46	SAT0530â€¦SPSAMRIS: A TIME AND RESOURCE SAVING ALTERNATIVE FOR DETECTION AND MONITORING OF DISEASE-RELATED JOINT CHANGES?. , 2019, , .		1
47	THU0619â€¦THE VALUE OF MORPHOLOGICAL AND BIOCHEMICAL MAGNETIC RESONANCE IMAGING (MRI) OF RADIOCARPAL CARTILAGE FOR THE DIFFERENTIATION OF RHEUMATOID ARTHRITIS AND OSTEOARTHRITIS. , 2019, , .		0
48	Prevalence and incidence of psoriasis and psoriatic arthritis. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 286-287.	0.5	54
49	Inconsistency between Danish incidence and prevalence data about psoriatic arthritis (PsA). <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e44-e44.	0.5	0
50	German Mobile Apps in Rheumatology: Review and Analysis Using the Mobile Application Rating Scale (MARS). <i>JMIR MHealth and UHealth</i> , 2019, 7, e14991.	1.8	134
51	Stiller Progress bei Patienten mit rheumatoider Arthritis: Ist die DAS28-Remission bei RA ein unzureichendes Ziel?. , 2019, 191, .		0
52	Ist ein vereinfachter Psoriatic Arthritis Magnetic Resonance Imaging Score (PsAMRIS), PsAMRIS-6, zur Detektion und Verlaufskontrolle von Erkrankungs-assoziierten Gelenkveränderungen geeignet?. , 2019, 191, .		0
53	Sagt der Rheumatoid Arthritis Magnetic Resonance Imaging Score (RAMRIS) Therapieansprechen voraus?. <i>RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren</i> , 2019, 191, .	0.7	0
54	Fröhliche RA unter MTX. Prävention der fortschreitenden biochemischen Knorpelzerstörung unter Methotrexat-Therapie bei fröhlicher rheumatoider Arthritis. , 2019, 191, .		0

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55	Prevention of the progressive biochemical cartilage destruction under methotrexate therapy in early rheumatoid arthritis. <i>Clinical and Experimental Rheumatology</i> , 2019, 37, 179-185.	0.4	5
56	Rheumatoid Arthritis Magnetic Resonance Imaging Score Predicts Therapy Response: Results of the German ArthroMark Cohort. <i>Journal of Rheumatology</i> , 2018, 45, 753-759.	1.0	3
57	Important but incomplete data analysis?. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, e18-e18.	0.5	1
58	PS6:123â€¦Extended t2-times in cardiovascular magnetic resonance (cmr) in patients with systemic lupus erythematosus (sle) and persisted dyspnoea: is sle-associated myocarditis an underestimated problem?. , 2018, , .		0
59	SAT0706â€¦Incidence of psoriatic arthritis in germany: analysis of claims data from 65 million people from 2009 to 2012. , 2018, , .		0
60	THU0125â€¦Prevention of the progressive biochemical cartilage destruction under methotrexate therapy in early rheumatoid arthritis. , 2018, , .		1
61	Update on imaging in rheumatic diseases: cartilage. <i>Clinical and Experimental Rheumatology</i> , 2018, 36 Suppl 114, 139-144.	0.4	8
62	Prospective MRI score to predict negative EULAR response in patients with rheumatoid arthritis (RA) before therapy-escalation to a biological therapy. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, e44-e44.	0.5	2
63	Silent progression in patients with rheumatoid arthritis: is DAS28 remission an insufficient goal in RA? Results from the German Remission-plus cohort. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 163.	0.8	36
64	SAT0056â€¦Rheumatoid arthritis magnetic resonance imaging score (RAMRIS) can predict DAS-28 therapy response after 6 months: results of the german arthromark cohort. , 2017, , .		0
65	FRIO028â€¦Gazing into the Crystal Ball? Prospective MRI Score to Predict Negative Eular-Response in Patients with Rheumatoid Arthritis (RA) Before Therapy-Escalation to a Biological Therapy. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 428.2-428.	0.5	1
66	AB1081â€¦Glycosaminoglycan Chemical Exchange Saturation Transfer (Gagcest) of Lumbar Intervertebral Discs in Patients with Axial Spondyloarthritis: Leads Inflammation to Local Gag-Lost?. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1262.1-1262.	0.5	0
67	Comparison of Quantitative and Semiquantitative Dynamic Contrast-Enhanced MRI With Respect to Their Correlation to Delayed Gadolinium-Enhanced MRI of the Cartilage in Patients With Early Rheumatoid Arthritis. <i>Journal of Computer Assisted Tomography</i> , 2015, 39, 64-69.	0.5	11
68	Glycosaminoglycan chemical exchange saturation transfer of lumbar intervertebral discs in patients with spondyloarthritis. <i>Journal of Magnetic Resonance Imaging</i> , 2015, 42, 1057-1063.	1.9	27
69	Intra-individual assessment of inflammatory severity and cartilage composition of finger joints in rheumatoid arthritis. <i>Skeletal Radiology</i> , 2015, 44, 513-518.	1.2	23
70	Evaluation of a simplified version of the Rheumatoid Arthritis Magnetic Resonance Imaging Score (RAMRIS) comprising 5 joints (RAMRIS5). <i>Clinical and Experimental Rheumatology</i> , 2015, 33, 209-15.	0.4	5
71	AB1003â€¦Is the Ultrasound Score Based on 7 Joints (US-7 SCORE) A Valid Screening Tool for Inflammatory Joint-Diseases in A Population of Volunteers? Results from the â€œRheuma-Truckâ€-Cohort. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1132.2-1132.	0.5	0
72	Dynamic contrast-enhanced magnetic resonance imaging of metacarpophalangeal joints reflects histological signs of synovitis in rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2014, 16, 452.	1.6	32

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73	Advantages of a combined rheumatoid arthritis magnetic resonance imaging score (RAMRIS) for hand and feet: does the RAMRIS of the hand alone underestimate disease activity and progression?. BMC Musculoskeletal Disorders, 2014, 15, 104.	0.8	15
74	FR10032 Towards MRI Response Criteria for Rheumatoid Arthritis: Does the Course of Magnetic Resonance Imaging Predict Eular Response or Disease Progression?. Annals of the Rheumatic Diseases, 2014, 73, 392.2-392.	0.5	0
75	AB1004 Inter-Rater Reliability of the US-7 Score in A Population of Volunteers: is A Post-Hoc Analysis of Still Images Comparable to the Dynamic Analysis? Results from the "Rheuma-Truck" Cohort. Annals of the Rheumatic Diseases, 2014, 73, 1132.3-1132.	0.5	0
76	Inflammation and vascularisation markers of arthroscopically-guided finger joint synovial biopsies reflect global disease activity in rheumatoid arthritis. Clinical and Experimental Rheumatology, 2014, 32, 117-20.	0.4	14
77	Patterns of magnetic resonance imaging of the foot in rheumatoid arthritis: which joints are most frequently involved?. Rheumatology International, 2013, 33, 1731-1736.	1.5	6
78	Utility of combined high-resolution bone SPECT and MRI for the identification of rheumatoid arthritis patients with high-risk for erosive progression. European Journal of Radiology, 2013, 82, 374-379.	1.2	18
79	Rapid, Progressive Tumoral Calcinosis Mimicking Treatment-Resistant Rheumatoid Arthritis. Journal of Clinical Rheumatology, 2012, 18, 164-165.	0.5	0