Rikke Helene Moe

List of Publications by Year in descending order

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Version: 2024-02-01

49 papers 1,700 citations

20 h-index 289244 40 g-index

53 all docs

53 docs citations

53 times ranked 1927 citing authors

#	Article	IF	Citations
1	2021 EULAR recommendations regarding lifestyle behaviours and work participation to prevent progression of rheumatic and musculoskeletal diseases. Annals of the Rheumatic Diseases, 2023, 82, 48-56.	0.9	71
2	Development of radiographic classification criteria for hand osteoarthritis: a methodological report (Phase 2). RMD Open, 2022, 8, e002024.	3.8	5
3	Smoking, alcohol consumption and disease-specific outcomes in rheumatic and musculoskeletal diseases (RMDs): systematic reviews informing the 2021 EULAR recommendations for lifestyle improvements in people with RMDs. RMD Open, 2022, 8, e002170.	3.8	32
4	Effects of physical exercise and body weight on disease-specific outcomes of people with rheumatic and musculoskeletal diseases (RMDs): systematic reviews and meta-analyses informing the 2021 EULAR recommendations for lifestyle improvements in people with RMDs. RMD Open, 2022, 8, e002168.	3.8	35
5	EULAR points to consider for the use of imaging to guide interventional procedures in patients with rheumatic and musculoskeletal diseases (RMDs). Annals of the Rheumatic Diseases, 2022, 81, 760-767.	0.9	9
6	Effects of diet on the outcomes of rheumatic and musculoskeletal diseases (RMDs): systematic review and meta-analyses informing the 2021 EULAR recommendations for lifestyle improvements in people with RMDs. RMD Open, 2022, 8, e002167.	3.8	28
7	2021 EULAR recommendations for the implementation of self-management strategies in patients with inflammatory arthritis. Annals of the Rheumatic Diseases, 2021, 80, 1278-1285.	0.9	124
8	The methodological quality is insufficient in clinical practice guidelines in the context of COVID-19: systematic review. Journal of Clinical Epidemiology, 2021, 135, 125-135.	5.0	23
9	Position Statement on Exercise Dosage in Rheumatic and Musculoskeletal Diseases: The Fole of the IMPACT-RMD Toolkit. Mediterranean Journal of Rheumatology, 2021, 32, 378.	0.8	10
10	The effects of exercise on cardiovascular disease risk factors and cardiovascular physiology in rheumatoid arthritis. Rheumatology International, 2020, 40, 347-357.	3.0	34
11	How to manage rheumatic and musculoskeletal diseases – Preface. Best Practice and Research in Clinical Rheumatology, 2020, 34, 101568.	3.3	1
12	EULAR/eumusc.net standards of care for rheumatoid arthritis: cross-sectional analyses of importance, level of implementation and care gaps experienced by patients and rheumatologists across 35 European countries. Annals of the Rheumatic Diseases, 2020, 79, 1423-1431.	0.9	11
13	Development and initial validation of a questionnaire to assess facilitators and barriers to physical activity for patients with rheumatoid arthritis, axial spondyloarthritis and/or psoriatic arthritis. Rheumatology International, 2020, 40, 2085-2095.	3.0	11
14	Exercise and inflammation. Best Practice and Research in Clinical Rheumatology, 2020, 34, 101504.	3.3	106
15	FRIO642-HPRâ€BARRIERS AND FACILITATORS FOR PHYSICAL ACTIVITY ARE MAINLY RELATED TO PSYCHOLOGIC ISSUES IN INFLAMMATORY ARTHRITIS â€" A MIXED-METHODS STUDY OF 66 PATIENTS IN FRANCE Annals of the Rheumatic Diseases, 2020, 79, 925.1-925.	AL 0.9	0
16	THU0653-HPRâ€BARRIERS FOR THE UPTAKE OF EULAR POSTGRADUATE EDUCATION FOR HEALTH PROFESSIONALS IN RHEUMATOLOGY IN EASTERN EUROPEAN COUNTRIES: RESULTS FROM 3 NATIONAL SURVEYS. Annals of the Rheumatic Diseases, 2020, 79, 571-571.	0.9	0
17	OP0307â€STANDARDS OF CARE FOR RHEUMATOID ARTHRITIS: GAPS IN IMPLEMENTATION EXPERIENCED BY PATIENTS AND RHEUMATOLOGISTS ACROSS 33 EUROPEAN COUNTRIES. , 2019, , .		0
18	THU0716-HPRâ€MAJOR BARRIERS AND FACILITATORS TO PHYSICAL ACTIVITY IN RHEUMATOID ARTHRITIS ARE RELATED TO PHYSICAL AND PSYCHOLOGICAL HEALTH, SETTING AND SOCIAL ENVIRONMENTAL FACTORS: A SYSTEMATIC LITERATURE REVIEW. , 2019, , .		O

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19	The Ottawa Panel guidelines on programmes involving therapeutic exercise for the management of hand osteoarthritis. Clinical Rehabilitation, 2018, 32, 026921551878097.	2.2	13
20	Exercise for hand osteoarthritis. The Cochrane Library, 2017, 2017, CD010388.	2.8	34
21	Exercise for Hand Osteoarthritis: A Cochrane Systematic Review. Journal of Rheumatology, 2017, 44, 1850-1858.	2.0	41
22	Active approach to hand osteoarthritis. Rheumatology, 2016, 55, kev396.	1.9	0
23	Development of the Role and Scope of an Academic Mentorship Network for Health Professionals Working with People with Rheumatological and Musculoskeletal Conditions across Europe. Musculoskeletal Care, 2016, 14, 126-130.	1.4	2
24	Effectiveness of an Integrated Multidisciplinary Osteoarthritis Outpatient Program versus Outpatient Clinic as Usual: A Randomized Controlled Trial. Journal of Rheumatology, 2016, 43, 411-418.	2.0	17
25	Development of patient-centred standards of care for osteoarthritis in Europe: the eumusc.net-project. Annals of the Rheumatic Diseases, 2015, 74, 1145-1149.	0.9	68
26	A neuromuscular exercise program prior to hip or knee arthroplasty does not improve recovery of function three months after surgery. Journal of Physiotherapy, 2014, 60, 59.	1.7	2
27	Multimodal physiotherapy may be no better than sham treatment for people with hip osteoarthritis. Journal of Physiotherapy, 2014, 60, 238.	1.7	0
28	Commentary to: Multimodal physiotherapy may be no better than sham treatment for people with hip osteoarthritis. Journal of Physiotherapy, 2014, 60, 238.	1.7	0
29	Facilitators to implement standards of care for rheumatoid arthritis and osteoarthritis: the EUMUSC.NET project. Annals of the Rheumatic Diseases, 2014, 73, 1545-1548.	0.9	9
30	The Burden of Disease in Rheumatoid Arthritis. Pharmacoeconomics, 2014, 32, 841-851.	3.3	129
31	Disease impact of hand OA compared with hip, knee and generalized disease in specialist rheumatology health care. Rheumatology, 2013, 52, 189-196.	1.9	13
32	SAT0343â€Patients with Osteoarthritis are More Satisfied Following Multidisciplinary Care than Usual Outpatient Care at 4 Month Follow-Up – a Randomised Controlled Trial. Annals of the Rheumatic Diseases, 2013, 72, A699.2-A699.	0.9	0
33	Daily use of a cane for two months reduced pain and improved function in patients with knee osteoarthritis. Journal of Physiotherapy, 2012, 58, 128.	1.7	10
34	Exercise therapy for bone and muscle health: an overview of systematic reviews. BMC Medicine, 2012, 10, 167.	5.5	95
35	Telephone-based patient self-management program might be effective in reducing osteoarthritis-related pain. Journal of Physiotherapy, 2011, 57, 125.	1.7	1
36	The AUSCAN subscales, AIMS-2 hand/finger subscale, and FIOHA wereÂnot unidimensional scales. Journal of Clinical Epidemiology, 2011, 64, 1039-1046.	5.0	21

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37	Development of a brief multidisciplinary education programme for patients with osteoarthritis. BMC Musculoskeletal Disorders, 2011, 12, 257.	1.9	11
38	Systematic review of design and effects of splints and exercise programs in hand osteoarthritis. Arthritis Care and Research, 2011, 63, 834-848.	3.4	107
39	Multidisciplinary and multifaceted outpatient management of patients with osteoarthritis: protocol for a randomised, controlled trial. BMC Musculoskeletal Disorders, 2010, 11, 253.	1.9	18
40	Concurrent evaluation of data quality, reliability and validity of the Australian/Canadian Osteoarthritis Hand Index and the Functional Index for Hand Osteoarthritis. Rheumatology, 2010, 49, 2327-2336.	1.9	52
41	The burden of osteoarthritis:the societal and the patient perspective. Therapy: Open Access in Clinical Medicine, 2010, 7, 605-619.	0.2	7
42	Responsiveness of the International Classification of Functioning, Disability and Health (ICF) Core Set for rheumatoid arthritis. Annals of the Rheumatic Diseases, 2009, 68, 879-884.	0.9	19
43	There Is Inadequate Evidence to Determine the Effectiveness of Nonpharmacological and Nonsurgical Interventions for Hand Osteoarthritis: An Overview of High-Quality Systematic Reviews. Physical Therapy, 2009, 89, 1363-1370.	2.4	40
44	The evidence for non-pharmacological therapy of hand and hip OA. Nature Reviews Rheumatology, 2009, 5, 517-519.	8.0	5
45	Physical Therapy Interventions for Patients With Osteoarthritis of the Knee: An Overview of Systematic Reviews. Physical Therapy, 2008, 88, 123-136.	2.4	259
46	Effectiveness of Nonpharmacological and Nonsurgical Interventions for Patients With Rheumatoid Arthritis: An Overview of Systematic Reviews. Physical Therapy, 2007, 87, 1697-1715.	2.4	105
47	Reliability of the ICF Core Set for rheumatoid arthritis. Annals of the Rheumatic Diseases, 2007, 66, 1078-1084.	0.9	71
48	Effectiveness of Nonpharmacological and Nonsurgical Interventions for Hip Osteoarthritis: An Umbrella Review of High-Quality Systematic Reviews. Physical Therapy, 2007, 87, 1716-1727.	2.4	44
49	Aerobic walking and strengthening exercises have similar effectiveness for knee osteoarthritis. Australian Journal of Physiotherapy, 2005, 51, 193.	0.9	2