Nina Ã˜sterÃ¥s

List of Publications by Year
in descending order

45 papers	1,178 citations	471061 17 h-index	395343 33 g-index
48 all docs	48 docs citations	48 times ranked	1499 citing authors

#	Article	IF	Citations
1	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. Physical Therapy, 2016, 96, 1514-1524.	1.1	279
2	Quality of Communityâ€Based Osteoarthritis Care: A Systematic Review and Metaâ€Analysis. Arthritis Care and Research, 2016, 68, 1443-1452.	1.5	133
3	Diabetes Is Associated With Increased Hand Pain in Erosive Hand Osteoarthritis: Data From a Populationâ€Based Study. Arthritis Care and Research, 2015, 67, 187-195.	1.5	58
4	2022 EULAR points to consider for remote care in rheumatic and musculoskeletal diseases. Annals of the Rheumatic Diseases, 2022, 81, 1065-1071.	0.5	54
5	The importance of dose in land-based supervised exercise for people with hip osteoarthritis. A systematic review and meta-analysis. Osteoarthritis and Cartilage, 2017, 25, 1563-1576.	0.6	53
6	Effect of an intervention addressing working technique on the biomechanical load of the neck and shoulders among hairdressers. Applied Ergonomics, 2008, 39, 183-190.	1.7	48
7	A randomised comparison of a four- and a five-point scale version of the Norwegian Function Assessment Scale. Health and Quality of Life Outcomes, 2008, 6, 14.	1.0	43
8	Limited effects of exercises in people with hand osteoarthritis: results from a randomized controlled trial. Osteoarthritis and Cartilage, 2014, 22, 1224-1233.	0.6	43
9	Patientâ€Reported Quality of Care for Osteoarthritis: Development and Testing of the OsteoArthritis Quality Indicator Questionnaire. Arthritis Care and Research, 2013, 65, 1043-1051.	1.5	42
10	Exercise for Hand Osteoarthritis: A Cochrane Systematic Review. Journal of Rheumatology, 2017, 44, 1850-1858.	1.0	41
11	Functional ability in a population: normative survey data and reliability for the ICF based Norwegian Function Assessment Scale. BMC Public Health, 2007, 7, 278.	1.2	33
12	Implementing a structured model for osteoarthritis care in primary healthcare: A stepped-wedge cluster-randomised trial. PLoS Medicine, 2019, 16, e1002949.	3.9	31
13	Hand, hip and knee osteoarthritis in a Norwegian population-based study - The MUST protocol. BMC Musculoskeletal Disorders, 2013, 14, 201.	0.8	28
14	Implementing structured functional assessments in general practice for persons with long-term sick leave: a cluster randomised controlled trial. BMC Family Practice, 2009, 10, 31.	2.9	22
15	Patient-reported quality indicators for osteoarthritis: a patient and public generated self-report measure for primary care. Research Involvement and Engagement, 2016, 2, 5.	1.1	22
16	Quality of hip and knee osteoarthritis management in primary health care in a Norwegian county: a cross-sectional survey. BMC Health Services Research, 2014, 14, 598.	0.9	18
17	Development of an evidence-based exercise programme for people with hand osteoarthritis. Scandinavian Journal of Occupational Therapy, 2015, 22, 103-116.	1.1	18
18	Does occupational therapy delay or reduce the proportion of patients that receives thumb carpometacarpal joint surgery? A multicentre randomised controlled trial. RMD Open, 2019, 5, e001046.	1.8	16

#	Article	IF	Citations
19	Implementing international osteoarthritis treatment guidelines in primary health care: study protocol for the SAMBA stepped wedge cluster randomized controlled trial. Implementation Science, 2015, 10, 165.	2.5	14
20	Implementing international osteoarthritis guidelines in primary care: uptake and fidelity among health professionals and patients. Osteoarthritis and Cartilage, 2019, 27, 1138-1147.	0.6	14
21	The Ottawa Panel guidelines on programmes involving therapeutic exercise for the management of hand osteoarthritis. Clinical Rehabilitation, 2018, 32, 026921551878097.	1.0	13
22	Measurement properties for the revised patient-reported OsteoArthritis Quality Indicator questionnaire. Osteoarthritis and Cartilage, 2018, 26, 1300-1310.	0.6	12
23	Endorsement of the domains of knee and hip osteoarthritis (OA) flare: A report from the OMERACT 2020 inaugural virtual consensus vote from the flares in OA working group. Seminars in Arthritis and Rheumatism, 2021, 51, 618-622.	1.6	12
24	Muscle pain, physical activity, self-efficacy and relaxation ability in adolescents. Advances in Physiotherapy, 2006, 8, 33-40.	0.2	11
25	Perceived quality of health care services among people with osteoarthritis – results from a nationwide survey. Patient Preference and Adherence, 2015, 9, 1255.	0.8	11
26	Low adherence to exercise may have influenced the proportion of OMERACT-OARSI responders in an integrated osteoarthritis care model: secondary analyses from a cluster-randomised stepped-wedge trial. BMC Musculoskeletal Disorders, 2020, 21, 236.	0.8	11
27	Interventions for osteoarthritis pain: A systematic review with network meta-analysis of existing Cochrane reviews. Osteoarthritis and Cartilage Open, 2022, 4, 100242.	0.9	11
28	Structured functional assessments in general practice increased the use of part-time sick leave: A cluster randomised controlled trial. Scandinavian Journal of Public Health, 2010, 38, 192-199.	1.2	10
29	Daily use of a cane for two months reduced pain and improved function in patients with knee osteoarthritis. Journal of Physiotherapy, 2012, 58, 128.	0.7	10
30	Exercise programme with telephone follow-up for people with hand osteoarthritis â€“ protocol for a randomised controlled trial. BMC Musculoskeletal Disorders, 2014, 15, 82.	0.8	10
31	Quantifying Information Content in Survey Data by Entropy. Entropy, 2010, 12, 161-163.	1.1	9
32	The Maternal and Paternal Effects on Clinically and Surgically Defined Osteoarthritis. Arthritis and Rheumatology, 2019, 71, 1844-1848.	2.9	9
33	Relationship between cam morphology, hip symptoms, and hip osteoarthritis: the Musculoskeletal pain in Ullersaker STudy (MUST) cohort. HIP International, 2021, 31, 789-796.	0.9	7
34	Distribution of osteoarthritis in a Norwegian population-based cohort: associations to risk factor profiles and health-related quality of life. Rheumatology International, 2017, 37, 1541-1550.	1.5	6
35	Improving osteoarthritis management in primary healthcare: results from a quasi-experimental study. BMC Musculoskeletal Disorders, 2021, 22, 79.	0.8	6
36	Development of radiographic classification criteria for hand osteoarthritis: a methodological report (Phase 2). RMD Open, 2022, 8, e002024.	1.8	5

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37	Best Evidence Osteoarthritis Care. Clinics in Geriatric Medicine, 2022, 38, 287-302.	1.0	4
38	A tailored hand exercise program improves function of the rheumatoid hand [synopsis]. Journal of Physiotherapy, 2015, 61, 96.	0.7	1
39	A Framework to Guide the Development of Health Care Professional Education and Training in Best Evidence Osteoarthritis Care. Clinics in Geriatric Medicine, 2022, 38, 361-384.	1.0	1
40	Tai Chi reduces pain and improves physical function for people with knee OA. Journal of Physiotherapy, 2010, 56, 57.	0.7	0
41	Critically appraised paper: Group-based pelvic floor muscle training is not inferior to individual training for the treatment of urinary incontinence in olderÂwomen [synopsis]. Journal of Physiotherapy, 2021, 67, 219.	0.7	0
42	Critically appraised paper: Stable supportive shoes improved knee pain more than flat flexible shoes in people with moderate to severe radiographic medial knee osteoarthritis [synopsis]. Journal of Physiotherapy, 2021, 67, 310.	0.7	0
43	Critically appraised paper: Progressive exercise is not superior to best practice advice, and steroid injection is not superior to no injection, for rotator cuff disorders [synopsis]. Journal of Physiotherapy, 2022, 68, 71.	0.7	0
44	Critically appraised paper: Exercise is safe, clinically effective and cost-effective compared to usual care after non-reconstructive breast cancer surgery [synopsis]. Journal of Physiotherapy, 2022, 68, 145-145.	0.7	0
45	Critically appraised paper: Early surgery is not superior to exercise and education with the option of later surgery for meniscal tears in young adults [synopsis]. Journal of Physiotherapy, 2022, , .	0.7	0