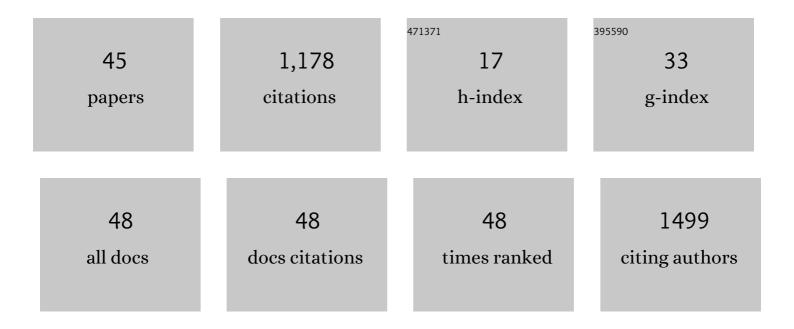
Nina Ã~sterÃ¥s

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1726007/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	Development of radiographic classification criteria for hand osteoarthritis: a methodological report (Phase 2). RMD Open, 2022, 8, e002024.	1.8	5
3	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
4	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
5	Best Evidence Osteoarthritis Care. Clinics in Geriatric Medicine, 2022, 38, 287-302.	1.0	4
6	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
7	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
8	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
9	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
10	Improving osteoarthritis management in primary healthcare: results from a quasi-experimental study. BMC Musculoskeletal Disorders, 2021, 22, 79.	0.8	6
11	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
12	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
13	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
14	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
15	Implementing a structured model for osteoarthritis care in primary healthcare: A stepped-wedge cluster-randomised trial. PLoS Medicine, 2019, 16, e1002949.	3.9	31
16	The Maternal and Paternal Effects on Clinically and Surgically Defined Osteoarthritis. Arthritis and Rheumatology, 2019, 71, 1844-1848.	2.9	9
17	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
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

Nina Ã~sterÃ¥s

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19	Measurement properties for the revised patient-reported OsteoArthritis Quality Indicator questionnaire. Osteoarthritis and Cartilage, 2018, 26, 1300-1310.	0.6	12
20	The Ottawa Panel guidelines on programmes involving therapeutic exercise for the management of hand osteoarthritis. Clinical Rehabilitation, 2018, 32, 026921551878097.	1.0	13
21	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
22	Exercise for Hand Osteoarthritis: A Cochrane Systematic Review. Journal of Rheumatology, 2017, 44, 1850-1858.	1.0	41
23	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
24	Quality of Communityâ€Based Osteoarthritis Care: A Systematic Review and Metaâ€Analysis. Arthritis Care and Research, 2016, 68, 1443-1452.	1.5	133
25	Consensus on Exercise Reporting Template (CERT): Modified Delphi Study. Physical Therapy, 2016, 96, 1514-1524.	1.1	279
26	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
27	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
28	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
29	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
30	A tailored hand exercise program improves function of the rheumatoid hand [synopsis]. Journal of Physiotherapy, 2015, 61, 96.	0.7	1
31	Development of an evidence-based exercise programme for people with hand osteoarthritis. Scandinavian Journal of Occupational Therapy, 2015, 22, 103-116.	1.1	18
32	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
33	Exercise programme with telephone follow-up for people with hand osteoarthritis – protocol for a randomised controlled trial. BMC Musculoskeletal Disorders, 2014, 15, 82.	0.8	10
34	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
35	Hand, hip and knee osteoarthritis in a Norwegian population-based study - The MUST protocol. BMC Musculoskeletal Disorders, 2013, 14, 201.	0.8	28
36	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

Nina Ã~sterÃ¥s

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37	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
38	Quantifying Information Content in Survey Data by Entropy. Entropy, 2010, 12, 161-163.	1.1	9
39	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
40	Tai Chi reduces pain and improves physical function for people with knee OA. Journal of Physiotherapy, 2010, 56, 57.	0.7	0
41	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
42	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
43	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
44	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
45	Muscle pain, physical activity, self-efficacy and relaxation ability in adolescents. Advances in Physiotherapy, 2006, 8, 33-40.	0.2	11