

Alice Kongsted

List of Publications by Year in descending order

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Version: 2024-02-01

109
papers

7,863
citations

126901

33
h-index

54911

84
g-index

118
all docs

118
docs citations

118
times ranked

6431
citing authors

#	ARTICLE	IF	CITATIONS
1	What low back pain is and why we need to pay attention. <i>Lancet, The</i> , 2018, 391, 2356-2367.	13.7	2,444
2	Prevention and treatment of low back pain: evidence, challenges, and promising directions. <i>Lancet, The</i> , 2018, 391, 2368-2383.	13.7	1,363
3	Low back pain: a call for action. <i>Lancet, The</i> , 2018, 391, 2384-2388.	13.7	777
4	National Clinical Guidelines for non-surgical treatment of patients with recent onset low back pain or lumbar radiculopathy. <i>European Spine Journal</i> , 2018, 27, 60-75.	2.2	403
5	What have we learned from ten years of trajectory research in low back pain?. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 220.	1.9	201
6	A comparison of three clustering methods for finding subgroups in MRI, SMS or clinical data: SPSS TwoStep Cluster analysis, Latent Gold and SNOB. <i>BMC Medical Research Methodology</i> , 2014, 14, 113.	3.1	130
7	Latent Class Analysis in health research. <i>Journal of Physiotherapy</i> , 2017, 63, 55-58.	1.7	123
8	Integrating Mobile-health, health coaching, and physical activity to reduce the burden of chronic low back pain trial (IMPACT): a pilot randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 71.	1.9	102
9	Patients with low back pain had distinct clinical course patterns that were typically neither complete recovery nor constant pain. A latent class analysis of longitudinal data. <i>Spine Journal</i> , 2015, 15, 885-894.	1.3	93
10	National clinical guidelines for non-surgical treatment of patients with recent onset neck pain or cervical radiculopathy. <i>European Spine Journal</i> , 2017, 26, 2242-2257.	2.2	93
11	Acute stress response and recovery after whiplash injuries. A one-year prospective study. <i>European Journal of Pain</i> , 2008, 12, 455-463.	2.8	82
12	Self-reported moderate-to-vigorous leisure time physical activity predicts less pain and disability over 12 months in chronic and persistent low back pain. <i>European Journal of Pain</i> , 2014, 18, 1190-1198.	2.8	82
13	Neck Collar, "Act-as-Usual" or Active Mobilization for Whiplash Injury?. <i>Spine</i> , 2007, 32, 618-626.	2.0	81
14	A conceptual framework for prognostic research. <i>BMC Medical Research Methodology</i> , 2020, 20, 172.	3.1	76
15	Diagnosis and treatment of sciatica. <i>BMJ, The</i> , 2019, 367, l6273.	6.0	67
16	Clinical assessment of prognostic factors for long-term pain and handicap after whiplash injury: a 1-year prospective study. <i>European Journal of Neurology</i> , 2008, 15, 1222-1230.	3.3	61
17	SpineData – a Danish clinical registry of people with chronic back pain. <i>Clinical Epidemiology</i> , 2015, 7, 369.	3.0	60
18	Post-trauma ratings of pre-collision pain and psychological distress predict poor outcome following acute whiplash trauma: A 12-month follow-up study. <i>Pain</i> , 2008, 139, 248-259.	4.2	55

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19	Are early MRI findings correlated with long-lasting symptoms following whiplash injury? A prospective trial with 1-year follow-up. <i>European Spine Journal</i> , 2008, 17, 996-1005.	2.2	52
20	The predictive and external validity of the STarT Back Tool in Danish primary care. <i>European Spine Journal</i> , 2013, 22, 1859-1867.	2.2	49
21	Self-management at the core of back pain care: 10 key points for clinicians. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 396-406.	2.5	48
22	Expectation of Recovery From Low Back Pain. <i>Spine</i> , 2014, 39, 81-90.	2.0	45
23	The Nordic back pain subpopulation program - individual patterns of low back pain established by means of text messaging: a longitudinal pilot study. <i>Chiropractic & Manual Therapies</i> , 2009, 17, 11.	1.6	44
24	Low Back Pain in Primary Care: A Description of 1250 Patients with Low Back Pain in Danish General and Chiropractic Practice. <i>International Journal of Family Medicine</i> , 2014, 2014, 1-7.	1.2	43
25	Prediction of outcome in patients with low back pain – A prospective cohort study comparing clinicians' predictions with those of the Start Back Tool. <i>Manual Therapy</i> , 2016, 21, 120-127.	1.6	42
26	Chronic neck pain patients with traumatic or non-traumatic onset: Differences in characteristics. A cross-sectional study. <i>Scandinavian Journal of Pain</i> , 2017, 14, 1-8.	1.3	42
27	Feasibility of the STarT back screening tool in chiropractic clinics: a cross-sectional study of patients with low back pain. <i>Chiropractic & Manual Therapies</i> , 2011, 19, 10.	1.5	41
28	Patients with low back pain differ from those who also have leg pain or signs of nerve root involvement – a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 236.	1.9	41
29	GLA:DA® Back group-based patient education integrated with exercises to support self-management of back pain – development, theories and scientific evidence –. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 418.	1.9	40
30	The Nordic Maintenance Care program: Effectiveness of chiropractic maintenance care versus symptom-guided treatment for recurrent and persistent low back pain – A pragmatic randomized controlled trial. <i>PLoS ONE</i> , 2018, 13, e0203029.	2.5	40
31	Are there gender differences in coping with neck pain following acute whiplash trauma? A 12-month follow-up study. <i>European Journal of Pain</i> , 2012, 16, 49-60.	2.8	38
32	The Risk Assessment Score in Acute Whiplash Injury Predicts Outcome and Reflects Biopsychosocial Factors. <i>Spine</i> , 2011, 36, S263-S267.	2.0	37
33	Are People With Whiplash-Associated Neck Pain Different From People With Nonspecific Neck Pain?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 894-901.	3.5	36
34	Prognostic implications of the Quebec Task Force classification of back-related leg pain: an analysis of longitudinal routine clinical data. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 171.	1.9	33
35	Deep muscle pain, tender points and recovery in acute whiplash patients: A 1-year follow-up study. <i>Pain</i> , 2008, 140, 65-73.	4.2	31
36	The Nordic back pain subpopulation program: course patterns established through weekly follow-ups in patients treated for low back pain. <i>Chiropractic & Manual Therapies</i> , 2010, 18, 2.	1.6	30

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37	How can latent trajectories of back pain be translated into defined subgroups?. BMC Musculoskeletal Disorders, 2017, 18, 285.	1.9	30
38	Risk-stratified and stepped models of care for back pain and osteoarthritis: are we heading towards a common model?. Pain Reports, 2020, 5, e843.	2.7	30
39	Education of Patients After Whiplash Injury. Spine, 2008, 33, E843-E848.	2.0	29
40	Are altered smooth pursuit eye movements related to chronic pain and disability following whiplash injuries? A prospective trial with one-year follow-up. Clinical Rehabilitation, 2008, 22, 469-479.	2.2	28
41	The prognostic ability of the STarT Back Tool was affected by episode duration. European Spine Journal, 2016, 25, 936-944.	2.2	27
42	GLA:DÂ® Back: implementation of group-based patient education integrated with exercises to support self-management of back pain - protocol for a hybrid effectiveness-implementation study. BMC Musculoskeletal Disorders, 2019, 20, 85.	1.9	27
43	Using existing questionnaires in latent class analysis: should we use summary scores or single items as input? A methodological study using a cohort of patients with low back pain. Clinical Epidemiology, 2016, 8, 73.	3.0	25
44	Are smooth pursuit eye movements altered in chronic whiplash-associated disorders? A cross-sectional study. Clinical Rehabilitation, 2007, 21, 1038-1049.	2.2	24
45	Confidence, attitudes, beliefs and determinants of implementation behaviours among physiotherapists towards clinical management of low back pain before and after implementation of the BetterBack model of care. BMC Health Services Research, 2020, 20, 443.	2.2	24
46	A new stratified risk assessment tool for whiplash injuries developed from a prospective observational study. BMJ Open, 2013, 3, e002050.	1.9	23
47	Clinical examination findings as prognostic factors in low back pain: a systematic review of the literature. Chiropractic & Manual Therapies, 2015, 23, 13.	1.5	22
48	Patient characteristics in low back pain subgroups based on an existing classification system. A descriptive cohort study in chiropractic practice. Manual Therapy, 2014, 19, 65-71.	1.6	21
49	Analyzing repeated data collected by mobile phones and frequent text messages. An example of Low back pain measured weekly for 18 weeks. BMC Medical Research Methodology, 2012, 12, 105.	3.1	19
50	The chiropractic profession in Denmark 2010â€“2014: a descriptive report. Chiropractic & Manual Therapies, 2015, 23, 27.	1.5	19
51	Latent class analysis derived subgroups of low back pain patients â€“ do they have prognostic capacity?. BMC Musculoskeletal Disorders, 2017, 18, 345.	1.9	19
52	GLA:DÂ® Back: group-based patient education integrated with exercises to support self-management of persistent back pain â€“ feasibility of implementing standardised care by a course for clinicians. Pilot and Feasibility Studies, 2019, 5, 65.	1.2	19
53	Back beliefs in patients with low back pain: a primary care cohort study. BMC Musculoskeletal Disorders, 2019, 20, 578.	1.9	19
54	Examination of musculoskeletal chest pain â€“ An inter-observer reliability study. Manual Therapy, 2010, 15, 167-172.	1.6	18

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55	Identifying clinical course patterns in SMS data using cluster analysis. <i>Chiropractic & Manual Therapies</i> , 2012, 20, 20.	1.5	18
56	Do recovery expectations change over time?. <i>European Spine Journal</i> , 2015, 24, 218-226.	2.2	18
57	<p>The Danish Chiropractic Low Back Pain Cohort (ChiCo): Description and Summary of an Available Data Source for Research Collaborations<p>. <i>Clinical Epidemiology</i> , 2020, Volume 12, 1015-1027.	3.0	18
58	Do older adults with chronic low back pain differ from younger adults in regards to baseline characteristics and prognosis?. <i>European Journal of Pain</i> , 2017, 21, 866-873.	2.8	17
59	Predicting pain recovery in patients with acute low back pain: Updating and validation of a clinical prediction model. <i>European Journal of Pain</i> , 2019, 23, 341-353.	2.8	17
60	The Nordic back pain subpopulation program: Can low back pain patterns be predicted from the first consultation with a chiropractor? A longitudinal pilot study. <i>Chiropractic & Manual Therapies</i> , 2010, 18, 8.	1.6	16
61	Leg pain location and neurological signs relate to outcomes in primary care patients with low back pain. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 133.	1.9	15
62	Association Between the Side of Unilateral Shoulder Pain and Preferred Sleeping Position: A Cross-Sectional Study of 83 Danish Patients. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2012, 35, 407-412.	0.9	14
63	Identifying subgroups of patients using latent class analysis: should we use a single-stage or a two-stage approach? A methodological study using a cohort of patients with low back pain. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 57.	1.9	14
64	Prevention of low back pain: effect, cost-effectiveness, and cost-utility of maintenance care “ study protocol for a randomized clinical trial. <i>Trials</i> , 2014, 15, 102.	1.6	13
65	The Danish Neck Disability Index: New Insights into Factor Structure, Generalizability, and Responsiveness. <i>Pain Practice</i> , 2017, 17, 480-493.	1.9	12
66	The Nordic maintenance care program: maintenance care reduces the number of days with pain in acute episodes and increases the length of pain free periods for dysfunctional patients with recurrent and persistent low back pain - a secondary analysis of a pragmatic randomized controlled trial. <i>Chiropractic & Manual Therapies</i> , 2020, 28, 19.	1.5	12
67	The clinical aspects of the acute facet syndrome: results from a structured discussion among European chiropractors. <i>Chiropractic & Manual Therapies</i> , 2009, 17, 2.	1.6	11
68	The Nordic Maintenance Care Program: Does psychological profile modify the treatment effect of a preventive manual therapy intervention? A secondary analysis of a pragmatic randomized controlled trial. <i>PLoS ONE</i> , 2019, 14, e0223349.	2.5	11
69	Broad External Validation and Update of a Prediction Model for Persistent Neck Pain After 12 Weeks. <i>Spine</i> , 2019, 44, E1298-E1310.	2.0	11
70	What influences retrospective self-appraised recovery status among Danes with low-back problems? A comparative qualitative investigation. <i>Journal of Rehabilitation Medicine</i> , 2015, 47, 741-747.	1.1	10
71	Adapting the determinants of implementation behavior questionnaire to evaluate implementation of a structured low back pain programme using mixed“ methods. <i>Health Science Reports</i> , 2021, 4, e266.	1.5	10
72	What are the effects of diagnostic imaging on clinical outcomes in patients with low back pain presenting for chiropractic care: a matched observational study. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 46.	1.5	10

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73	Does cervical kyphosis relate to symptoms following whiplash injury?. <i>Manual Therapy</i> , 2011, 16, 378-383.	1.6	9
74	Could the clinical interpretability of subgroups detected using clustering methods be improved by using a novel two-stage approach?. <i>Chiropractic & Manual Therapies</i> , 2015, 23, 20.	1.5	9
75	Does anterior trunk pain predict a different course of recovery in chronic low back pain?. <i>Pain</i> , 2014, 155, 977-982.	4.2	8
76	In a secondary care setting, differences between neck pain subgroups classified using the Quebec task force classification system were typically small – a longitudinal study. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 150.	1.9	8
77	Visual trajectory pattern as prognostic factors for neck pain. <i>European Journal of Pain</i> , 2020, 24, 1752-1764.	2.8	8
78	Adherence and characteristics of participants enrolled in a standardised programme of patient education and exercises for low back pain, GLA:DA® Back – a prospective observational study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 473.	1.9	7
79	Factors influencing implementation of the GLA:D Back, an educational/exercise intervention for low back pain: a mixed-methods study. <i>JBMEvidence Implementation</i> , 2021, 19, 394-408.	3.2	7
80	Development of Disease-Specific Quality Indicators for Danish Chiropractic Patients With Low Back Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2011, 34, 204-210.	0.9	6
81	Does a Diagnostic Classification Algorithm Help to Predict the Course of Low Back Pain? A Study of Danish Chiropractic Patients With 1-Year Follow-up. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 837-846.	3.5	6
82	Contrasting real time quantitative measures (weekly SMS) to patients’ retrospective appraisal of their one-year’s course of low back pain; a probing mixed-methods study. <i>Chiropractic & Manual Therapies</i> , 2019, 27, 12.	1.5	6
83	Revisiting Risk-stratified Whiplash-exposed Patients 12 to 14 Years After Injury. <i>Clinical Journal of Pain</i> , 2020, 36, 923-931.	1.9	6
84	Longitudinal healthcare analytics for disease management: Empirical demonstration for low back pain. <i>Decision Support Systems</i> , 2020, 132, 113271.	5.9	6
85	What Is the Personal Impact of Recurrences of Low Back Pain? Subanalysis of an Inception Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 294-300.	3.5	6
86	Pain cognitions and impact of low back pain after participation in a self-management program: a qualitative study. <i>Chiropractic & Manual Therapies</i> , 2022, 30, 8.	1.5	6
87	Prevalence of pain-free weeks in chiropractic subjects with low back pain - a longitudinal study using data gathered with text messages. <i>Chiropractic & Manual Therapies</i> , 2011, 19, 28.	1.5	5
88	The clinical course of neck pain: Are trajectory patterns stable over a 1-year period?. <i>European Journal of Pain</i> , 2022, 26, 531-542.	2.8	5
89	Brief screening questions for depression in chiropractic patients with low back pain: identification of potentially useful questions and test of their predictive capacity. <i>Chiropractic & Manual Therapies</i> , 2014, 22, 4.	1.5	4
90	Low back pain patients in Sweden, Denmark and the UK share similar characteristics and outcomes: a cross-national comparison of prospective cohort studies. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 367.	1.9	4

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91	Reassuring Patients With Low Back Pain in Primary Care Consultations. <i>Clinical Journal of Pain</i> , 2021, 37, 598-606.	1.9	4
92	Symptoms of lumbar spinal stenosis in people with knee or hip osteoarthritis or low back pain: a cross-sectional study of 10,234 participants in primary care. <i>Osteoarthritis and Cartilage</i> , 2021, 29, 1515-1520.	1.3	4
93	Swiss chiropractic practice-based research network and musculoskeletal pain cohort pilot study: protocol of a nationwide resource to advance musculoskeletal health services research. <i>BMJ Open</i> , 2022, 12, e059380.	1.9	4
94	Feasibility of the consultation-based reassurance questionnaire in Danish chiropractic practice. <i>Chiropractic & Manual Therapies</i> , 2018, 26, 27.	1.5	3
95	Baseline Characteristics May Help Indicate the Best Choice of Health Care Provider for Back Pain Patients in Primary Care: Results From a Prospective Cohort Study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2020, 43, 13-23.	0.9	3
96	Effectiveness of a coordinated support system linking public hospitals to a health coaching service compared with usual care at discharge for patients with chronic low back pain: protocol for a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 611.	1.9	3
97	Effects of weekly pain monitoring on back pain outcomes: a non-randomised controlled study. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 37.	1.5	3
98	Temporal stability of self-reported visual back pain trajectories. <i>Pain</i> , 2022, 163, e1104-e1114.	4.2	3
99	Are frequent measurements in back pain research harmful? Two comparisons of back pain in groups with or without frequent follow-up. <i>Chiropractic & Manual Therapies</i> , 2018, 26, 51.	1.5	2
100	Communicating and diagnosing non-specific low back pain: A qualitative study of the healthcare practitioners' perspectives using a social diagnosis framework. <i>Journal of Rehabilitation Medicine</i> , 2020, 52, jrm00036.	1.1	2
101	Mind the gap – Evaluation of the promotion initiatives for implementation of the GLA:D® back clinician courses. <i>Musculoskeletal Science and Practice</i> , 2021, 53, 102373.	1.3	2
102	GLA:D® Back Australia: a mixed methods feasibility study for implementation. <i>Chiropractic & Manual Therapies</i> , 2022, 30, 17.	1.5	2
103	The association between different outcome measures and prognostic factors in patients with neck pain: a cohort study. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, .	1.9	2
104	Letter to the Editor concerning “Using the STarT Back Tool: Does timing of stratification matter?”. <i>Manual Therapy</i> , 2015, 20, e13.	1.6	1
105	Patients with low back pain presenting for chiropractic care who want diagnostic imaging are more likely to receive referral for imaging: a cross-sectional study. <i>Chiropractic & Manual Therapies</i> , 2022, 30, 16.	1.5	1
106	Relevant interest. <i>Clinical Rehabilitation</i> , 2008, 22, 378-378.	2.2	0
107	Reply to the letter to the editor: “What are the effects of diagnostic imaging on clinical outcomes in patients with low back pain presenting for chiropractic care? A matched observational study.” Jenkins et al., <i>Chiropractic & Manual Therapies</i> 2021;29:46. <i>Chiropractic & Manual Therapies</i> , 2022, 30, 12.	1.5	0
108	Beliefs about back pain and associations with clinical outcomes: a primary care cohort study. <i>BMJ Open</i> , 2022, 12, e060084.	1.9	0

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109	User perspectives on systematic data collection regarding back pain managed in general practice – a qualitative study. BMC Musculoskeletal Disorders, 2022, 23, .	1.9	0