Alice Kongsted

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

104 papers	4,632 citations	27 h-index	67 g-index
118 ext. papers	6,333 ext. citations	3.9 avg, IF	5.41 L-index

#	Paper	IF	Citations
104	What low back pain is and why we need to pay attention. *Lancet, The*, **2018**, 391, 2356-2367	40	1251
103	Prevention and treatment of low back pain: evidence, challenges, and promising directions. *Lancet, The*, **2018**, 391, 2368-2383	40	796
102	Low back pain: a call for action. *Lancet, The*, **2018**, 391, 2384-2388	40	414
101	National Clinical Guidelines for non-surgical treatment of patients with recent onset low back pain or lumbar radiculopathy. *European Spine Journal*, **2018**, 27, 60-75	2.7	247
100	What have we learned from ten years of trajectory research in low back pain?. *BMC Musculoskeletal Disorders*, **2016**, 17, 220	2.8	127
99	Acute stress response and recovery after whiplash injuries. A one-year prospective study. *European Journal of Pain*, **2008**, 12, 455-63	3.7	73
98	Neck collar, "act-as-usual" or active mobilization for whiplash injury? A randomized parallel-group trial. *Spine*, **2007**, 32, 618-26	3.3	73
97	Latent Class Analysis in health research. *Journal of Physiotherapy*, **2017**, 63, 55-58	2.9	68
96	A comparison of three clustering methods for finding subgroups in MRI, SMS or clinical data: SPSS TwoStep Cluster analysis, Latent Gold and SNOB. *BMC Medical Research Methodology*, **2014**, 14, 113	4.7	67
95	Self-reported moderate-to-vigorous leisure time physical activity predicts less pain and disability over 12 months in chronic and persistent low back pain. *European Journal of Pain*, **2014**, 18, 1190-8	3.7	67
94	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. *Spine Journal*, **2015**, 15, 885-94	4	65
93	Post-trauma ratings of pre-collision pain and psychological distress predict poor outcome following acute whiplash trauma: a 12-month follow-up study. *Pain*, **2008**, 139, 248-259	8	52
92	Clinical assessment of prognostic factors for long-term pain and handicap after whiplash injury: a 1-year prospective study. *European Journal of Neurology*, **2008**, 15, 1222-30	6	51
91	National clinical guidelines for non-surgical treatment of patients with recent onset neck pain or cervical radiculopathy. *European Spine Journal*, **2017**, 26, 2242-2257	2.7	50
90	Are early MRI findings correlated with long-lasting symptoms following whiplash injury? A prospective trial with 1-year follow-up. *European Spine Journal*, **2008**, 17, 996-1005	2.7	47
89	SpineData - a Danish clinical registry of people with chronic back pain. *Clinical Epidemiology*, **2015**, 7, 369-80	5.9	46
88	The predictive and external validity of the STarT Back Tool in Danish primary care. *European Spine Journal*, **2013**, 22, 1859-67	2.7	38

87	Expectation of recovery from low back pain: a longitudinal cohort study investigating patient characteristics related to expectations and the association between expectations and 3-month outcome. *Spine*, **2014**, 39, 81-90	3.3	38
86	Feasibility of the STarT back screening tool in chiropractic clinics: a cross-sectional study of patients with low back pain. *Chiropractic & Manual Therapies*, **2011**, 19, 10	1.8	38
85	The Nordic back pain subpopulation program--individual patterns of low back pain established by means of text messaging: a longitudinal pilot study. *Chiropractic & Manual Therapies*, **2009**, 17, 11		38
84	Patients with low back pain differ from those who also have leg pain or signs of nerve root involvement - a cross-sectional study. *BMC Musculoskeletal Disorders*, **2012**, 13, 236	2.8	36
83	Are there gender differences in coping with neck pain following acute whiplash trauma? A 12-month follow-up study. *European Journal of Pain*, **2012**, 16, 49-60	3.7	34
82	Integrating Mobile-health, health coaching, and physical activity to reduce the burden of chronic low back pain trial (IMPACT): a pilot randomised controlled trial. *BMC Musculoskeletal Disorders*, **2019**, 20, 71	2.8	34
81	Prediction of outcome in patients with low back pain--A prospective cohort study comparing cliniciansPpredictions with those of the Start Back Tool. *Manual Therapy*, **2016**, 21, 120-7		33
80	Low back pain in primary care: a description of 1250 patients with low back pain in danish general and chiropractic practice. *International Journal of Family Medicine*, **2014**, 2014, 106102		32
79	The Nordic back pain subpopulation program: course patterns established through weekly follow-ups in patients treated for low back pain. *Chiropractic & Manual Therapies*, **2010**, 18, 2		29
78	Diagnosis and treatment of sciatica. *BMJ, The*, **2019**, 367, l6273	5.9	29
77	The risk assessment score in acute whiplash injury predicts outcome and reflects biopsychosocial factors. *Spine*, **2011**, 36, S263-7	3.3	27
76	GLA:D Back group-based patient education integrated with exercises to support self-management of back pain: development, theories and scientific evidence. *BMC Musculoskeletal Disorders*, **2018**, 19, 418	2.8	27
75	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. *PLoS ONE*, **2018**, 13, e0203029	3.7	27
74	Deep muscle pain, tender points and recovery in acute whiplash patients: a 1-year follow-up study. *Pain*, **2008**, 140, 65-73	8	26
73	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, 469-79	3.3	26
72	Prognostic implications of the Quebec Task Force classification of back-related leg pain: an analysis of longitudinal routine clinical data. *BMC Musculoskeletal Disorders*, **2013**, 14, 171	2.8	25
71	Chronic neck pain patients with traumatic or non-traumatic onset: Differences in characteristics. A cross-sectional study. *Scandinavian Journal of Pain*, **2017**, 14, 1-8	1.9	25
70	The prognostic ability of the STarT Back Tool was affected by episode duration. *European Spine Journal*, **2016**, 25, 936-44	2.7	24

69	Are People With Whiplash-Associated Neck Pain Different From People With Nonspecific Neck Pain?. *Journal of Orthopaedic and Sports Physical Therapy*, **2016**, 46, 894-901	4.2	23
68	Education of patients after whiplash injury: is oral advice any better than a pamphlet?. *Spine*, **2008**, 33, E843-8	3.3	22
67	Are smooth pursuit eye movements altered in chronic whiplash-associated disorders? A cross-sectional study. *Clinical Rehabilitation*, **2007**, 21, 1038-49	3.3	22
66	A conceptual framework for prognostic research. *BMC Medical Research Methodology*, **2020**, 20, 172	4.7	21
65	Clinical examination findings as prognostic factors in low back pain: a systematic review of the literature. *Chiropractic & Manual Therapies*, **2015**, 23, 13	1.8	20
64	How can latent trajectories of back pain be translated into defined subgroups?. *BMC Musculoskeletal Disorders*, **2017**, 18, 285	2.8	20
63	A new stratified risk assessment tool for whiplash injuries developed from a prospective observational study. *BMJ Open*, **2013**, 3,	3	20
62	GLA:D 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	2.8	19
61	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		19
60	Identifying clinical course patterns in SMS data using cluster analysis. *Chiropractic & Manual Therapies*, **2012**, 20, 20	1.8	18
59	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, 73-89	5.9	18
58	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	4.7	17
57	Do recovery expectations change over time?. *European Spine Journal*, **2015**, 24, 218-26	2.7	15
56	The Nordic back pain subpopulation program: can low back pain patterns be predicted from the first consultation with a chiropractor? A longitudinal pilot study. *Chiropractic & Manual Therapies*, **2010**, 18, 8		15
55	Examination of musculoskeletal chest pain - an inter-observer reliability study. *Manual Therapy*, **2010**, 15, 167-72		13
54	GLA:D Back: group-based patient education integrated with exercises to support self-management of persistent back pain - feasibility of implementing standardised care by a course for clinicians. *Pilot and Feasibility Studies*, **2019**, 5, 65	1.9	12
53	Latent class analysis derived subgroups of low back pain patients - do they have prognostic capacity?. *BMC Musculoskeletal Disorders*, **2017**, 18, 345	2.8	12
52	Leg pain location and neurological signs relate to outcomes in primary care patients with low back pain. *BMC Musculoskeletal Disorders*, **2017**, 18, 133	2.8	12

51	The chiropractic profession in Denmark 2010-2014: a descriptive report. *Chiropractic & Manual Therapies*, **2015**, 23, 27	1.8	12
50	Prevention of low back pain: effect, cost-effectiveness, and cost-utility of maintenance care - study protocol for a randomized clinical trial. *Trials*, **2014**, 15, 102	2.8	11
49	The Danish Neck Disability Index: New Insights into Factor Structure, Generalizability, and Responsiveness. *Pain Practice*, **2017**, 17, 480-493	3	10
48	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. *BMC Musculoskeletal Disorders*, **2017**, 18, 57	2.8	9
47	Do older adults with chronic low back pain differ from younger adults in regards to baseline characteristics and prognosis?. *European Journal of Pain*, **2017**, 21, 866-873	3.7	9
46	Could the clinical interpretability of subgroups detected using clustering methods be improved by using a novel two-stage approach?. *Chiropractic & Manual Therapies*, **2015**, 23, 20	1.8	9
45	Does cervical kyphosis relate to symptoms following whiplash injury?. *Manual Therapy*, **2011**, 16, 378-83		9
44	Risk-stratified and stepped models of care for back pain and osteoarthritis: are we heading towards a common model?. *Pain Reports*, **2020**, 5, e843	3.5	9
43	Self-management at the core of back pain care: 10 key points for clinicians. *Brazilian Journal of Physical Therapy*, **2021**, 25, 396-406	3.7	9
42	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	2.9	8
41	What influences retrospective self-appraised recovery status among Danes with low-back problems? A comparative qualitative investigation. *Journal of Rehabilitation Medicine*, **2015**, 47, 741-7	3.4	8
40	Back beliefs in patients with low back pain: a primary care cohort study. *BMC Musculoskeletal Disorders*, **2019**, 20, 578	2.8	8
39	Predicting pain recovery in patients with acute low back pain: Updating and validation of a clinical prediction model. *European Journal of Pain*, **2019**, 23, 341-353	3.7	7
38	Does anterior trunk pain predict a different course of recovery in chronic low back pain?. *Pain*, **2014** , 155, 977-982	8	7
37	Association between the side of unilateral shoulder pain and preferred sleeping position: a cross-sectional study of 83 Danish patients. *Journal of Manipulative and Physiological Therapeutics*, **2012**, 35, 407-12	1.3	7
36	The clinical aspects of the acute facet syndrome: results from a structured discussion among European chiropractors. *Chiropractic & Manual Therapies*, **2009**, 17, 2		7
35	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. *Chiropractic & Manual Therapies*, **2020**, 28, 19	1.8	7
34	In a secondary care setting, differences between neck pain subgroups classified using the Quebec task force classification system were typically small - a longitudinal study. *BMC Musculoskeletal Disorders*, **2015**, 16, 150	2.8	6

33	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. *PLoS ONE*, **2019**, 14, e0223349	3.7	6
32	What are the effects of diagnostic imaging on clinical outcomes in patients with low back pain presenting for chiropractic care: a matched observational study. *Chiropractic & Manual Therapies*, **2021**, 29, 46	1.8	6
31	The Danish Chiropractic Low Back Pain Cohort (ChiCo): Description and Summary of an Available Data Source for Research Collaborations. *Clinical Epidemiology*, **2020**, 12, 1015-1027	5.9	6
30	Development of disease-specific quality indicators for Danish chiropractic patients with low back pain. *Journal of Manipulative and Physiological Therapeutics*, **2011**, 34, 204-10	1.3	5
29	Prevalence of pain-free weeks in chiropractic subjects with low back pain - a longitudinal study using data gathered with text messages. *Chiropractic & Manual Therapies*, **2011**, 19, 28	1.8	5
28	What Is the Personal Impact of Recurrences of Low Back Pain? Subanalysis of an Inception Cohort Study. *Journal of Orthopaedic and Sports Physical Therapy*, **2020**, 50, 294-300	4.2	4
27	Brief screening questions for depression in chiropractic patients with low back pain: identification of potentially useful questions and test of their predictive capacity. *Chiropractic & Manual Therapies* , **2014**, 22, 4	1.8	4
26	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. *Journal of Orthopaedic and Sports Physical Therapy*, **2018**, 48, 837-846	4.2	4
25	Revisiting Risk-stratified Whiplash-exposed Patients 12 to 14 Years After Injury. *Clinical Journal of Pain*, **2020**, 36, 923-931	3.5	3
24	Broad External Validation and Update of a Prediction Model for Persistent Neck Pain After 12 Weeks. *Spine*, **2019**, 44, E1298-E1310	3.3	3
23	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. *Journal of Manipulative and Physiological Therapeutics*, **2020**, 43, 13-23	1.3	2
22	Longitudinal healthcare analytics for disease management: Empirical demonstration for low back pain. *Decision Support Systems*, **2020**, 132, 113271	5.6	2
21	Factors influencing implementation of the GLA:D Back, an educational/exercise intervention for low back pain: a mixed-methods study. *JBI Evidence Implementation*, **2021**, 19, 394-408	0.6	2
20	Visual trajectory pattern as prognostic factors for neck pain. *European Journal of Pain*, **2020**, 24, 1752-1764	3.7	2
19	Adapting the determinants of implementation behavior questionnaire to evaluate implementation of a structured low back pain programme using mixed-methods. *Health Science Reports*, **2021**, 4, e266	2.2	2
18	Reassuring Patients With Low Back Pain in Primary Care Consultations: Does it Happen, and Does it Matter? A ChiCo Cohort Study. *Clinical Journal of Pain*, **2021**, 37, 598-606	3.5	2
17	Adherence and characteristics of participants enrolled in a standardised programme of patient education and exercises for low back pain, GLA:D Back - a prospective observational study. *BMC Musculoskeletal Disorders*, **2021**, 22, 473	2.8	2
16	Are frequent measurements in back pain research harmful? Two comparisons of back pain in groups with or without frequent follow-up. *Chiropractic & Manual Therapies*, **2018**, 26, 51	1.8	2

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15	Feasibility of the consultation-based reassurance questionnaire in Danish chiropractic practice. *Chiropractic & Manual Therapies*, **2018**, 26, 27	1.8	2
14	Contrasting real time quantitative measures (weekly SMS) to patientsPretrospective appraisal of their one-yearP course of low back pain; a probing mixed-methods study. *Chiropractic & Manual Therapies*, **2019**, 27, 12	1.8	1
13	Letter to the Editor concerning PUsing the STarT Back Tool: Does timing of stratification matter?P *Manual Therapy*, **2015**, 20, e13		1
12	Communicating and diagnosing non-specific low back pain: A qualitative study of the healthcare practitioners perspectives using a social diagnosis framework. *Journal of Rehabilitation Medicine*, **2020**, 52, jrm00036	3.4	1
11	Low back pain patients in Sweden, Denmark and the UK share similar characteristics and outcomes: a cross-national comparison of prospective cohort studies. *BMC Musculoskeletal Disorders*, **2015**, 16, 367	2.8	1
10	Mind the gap - Evaluation of the promotion initiatives for implementation of the GLA:D back clinician courses. *Musculoskeletal Science and Practice*, **2021**, 53, 102373	2.4	1
9	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. *BMC Musculoskeletal Disorders*, **2021**, 22, 611	2.8	1
8	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. *Osteoarthritis and Cartilage*, **2021**, 29, 1515-1520	6.3	0
7	Effects of weekly pain monitoring on back pain outcomes: a non-randomised controlled study. *Chiropractic & Manual Therapies*, **2021**, 29, 37	1.8	0
6	Relevant interest. *Clinical Rehabilitation*, **2008**, 22, 378-378	3.3	
5	Pain cognitions and impact of low back pain after participation in a self-management program: a qualitative study.. *Chiropractic & Manual Therapies*, **2022**, 30, 8	1.8	
4	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., Chiropractic & Manual Therapies 2021;29:46.. *Chiropractic & Manual Therapies*, **2022**, 30, 12	1.8	
3	GLA:D Back Australia: a mixed methods feasibility study for implementation.. *Chiropractic & Manual Therapies*, **2022**, 30, 17	1.8	
2	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.. *Chiropractic & Manual Therapies*, **2022**, 30, 16	1.8	
1	Beliefs about back pain and associations with clinical outcomes: a primary care cohort study.. *BMJ Open*, **2022**, 12, e060084	3	