

Lise Hestbaek

List of Publications by Year in descending order

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Version: 2024-02-01

91
papers

3,519
citations

172386
29
h-index

143943
57
g-index

97
all docs

97
docs citations

97
times ranked

2944
citing authors

#	ARTICLE	IF	CITATIONS
1	Low back pain: what is the long-term course? A review of studies of general patient populations. European Spine Journal, 2003, 12, 149-165.	1.0	519
2	The Course of Low Back Pain From Adolescence to Adulthood. Spine, 2006, 31, 468-472.	1.0	341
3	Low back pain across the life course. Best Practice and Research in Clinical Rheumatology, 2013, 27, 591-600.	1.4	168
4	Musculoskeletal pain in children and adolescents. Brazilian Journal of Physical Therapy, 2016, 20, 275-284.	1.1	167
5	Manual Examination of the Spine: A Systematic Critical Literature Review of Reproducibility. Journal of Manipulative and Physiological Therapeutics, 2006, 29, 475-485.e10.	0.4	157
6	The course of low back pain in a general population. results from a 5-year prospective study. Journal of Manipulative and Physiological Therapeutics, 2003, 26, 213-219.	0.4	126
7	Is comorbidity in adolescence a predictor for adult low back pain? A prospective study of a young population. BMC Musculoskeletal Disorders, 2006, 7, 29.	0.8	124
8	Is low back pain part of a general health pattern or is it a separate and distinctive entity? A critical literature review of comorbidity with low back pain. Journal of Manipulative and Physiological Therapeutics, 2003, 26, 243-252.	0.4	106
9	Are lifestyle-factors in adolescence predictors for adult low back pain? A cross-sectional and prospective study of young twins. BMC Musculoskeletal Disorders, 2006, 7, 27.	0.8	98
10	Comorbidity With Low Back Pain. Spine, 2004, 29, 1483-1491.	1.0	93
11	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, 885-894.	0.6	93
12	Heredity of Low Back Pain in a Young Population: A Classical Twin Study. Twin Research and Human Genetics, 2004, 7, 16-26.	1.3	86
13	High-level physical activity in childhood seems to protect against low back pain in early adolescence. Spine Journal, 2009, 9, 134-141.	0.6	79
14	Patterns of musculoskeletal pain in the population: A latent class analysis using a nationally representative interviewer-based survey of 4817 Danes. European Journal of Pain, 2013, 17, 452-460.	1.4	61
15	Spinal pain in adolescents: prevalence, incidence, and course: a school-based two-year prospective cohort study in 1,300 Danes aged 11-13. BMC Musculoskeletal Disorders, 2014, 15, 187.	0.8	61
16	Does socioeconomic status in adolescence predict low back pain in adulthood? A repeated cross-sectional study of 4,771 Danish adolescents. European Spine Journal, 2008, 17, 1727-1734.	1.0	45
17	Expectation of Recovery From Low Back Pain. Spine, 2014, 39, 81-90.	1.0	45
18	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, 1-7.	1.2	43

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19	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
20	Epidemiology of spinal pain in children: a study within the Danish National Birth Cohort. <i>European Journal of Pediatrics</i> , 2019, 178, 695-706.	1.3	41
21	Development of the young spine questionnaire. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 185.	0.8	39
22	Spinal pain in Danish school children – how often and how long? The CHAMPS Study-DK. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 67.	0.8	37
23	A Description of Children and Adolescents in Danish Chiropractic Practice: Results from a Nationwide Survey. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2009, 32, 607-615.	0.4	36
24	Whose pain is it anyway? Comparability of pain reports from children and their parents. <i>Chiropractic & Manual Therapies</i> , 2016, 24, 24.	0.6	36
25	Influence of motor skills training on children's development evaluated in the Motor skills in PreSchool (MiPS) study-DK: study protocol for a randomized controlled trial, nested in a cohort study. <i>Trials</i> , 2017, 18, 400.	0.7	35
26	Prevalence and incidence of musculoskeletal extremity complaints in children and adolescents. A systematic review. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 418.	0.8	33
27	Self-reported musculoskeletal pain predicts long-term increase in general health care use: A population-based cohort study with 20-year follow-up. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 698-704.	1.2	32
28	Maintenance care in chiropractic – what do we know?. <i>Chiropractic & Manual Therapies</i> , 2008, 16, 3.	1.6	31
29	The evidence base for chiropractic treatment of musculoskeletal conditions in children and adolescents: The emperor's new suit?. <i>Chiropractic & Manual Therapies</i> , 2010, 18, 15.	1.6	31
30	How can latent trajectories of back pain be translated into defined subgroups?. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 285.	0.8	30
31	Spinal pain and co-occurrence with stress and general well-being among young adolescents: a study within the Danish National Birth Cohort. <i>European Journal of Pediatrics</i> , 2017, 176, 807-814.	1.3	28
32	The association between psychological and social factors and spinal pain in adolescents. <i>European Journal of Pediatrics</i> , 2019, 178, 275-286.	1.3	28
33	The prognostic ability of the STarT Back Tool was affected by episode duration. <i>European Spine Journal</i> , 2016, 25, 936-944.	1.0	27
34	Measuring Musculoskeletal Pain in Infants, Children, and Adolescents. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 712-730.	1.7	27
35	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. <i>Clinical Epidemiology</i> , 2016, 8, 73.	1.5	25
36	Chiropractic Care and Public Health: Answering Difficult Questions About Safety, Care Through the Lifespan, and Community Action. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2012, 35, 493-513.	0.4	23

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37	Clinical examination findings as prognostic factors in low back pain: a systematic review of the literature. <i>Chiropractic & Manual Therapies</i> , 2015, 23, 13.	0.6	22
38	Low back pain in military recruits in relation to social background and previous low back pain. A cross-sectional and prospective observational survey. <i>BMC Musculoskeletal Disorders</i> , 2005, 6, 25.	0.8	20
39	Screening of the spine in adolescents: inter- and intra-rater reliability and measurement error of commonly used clinical tests. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 37.	0.8	19
40	Latent class analysis derived subgroups of low back pain patients – do they have prognostic capacity?. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 345.	0.8	19
41	Pubertal development and growth are prospectively associated with spinal pain in young people (CHAMPS study-DK). <i>European Spine Journal</i> , 2019, 28, 1565-1571.	1.0	19
42	The Nordic maintenance care program: what are the indications for maintenance care in patients with low back pain? A survey of the members of the Danish Chiropractors' Association. <i>Chiropractic & Manual Therapies</i> , 2010, 18, 25.	1.6	18
43	Do recovery expectations change over time?. <i>European Spine Journal</i> , 2015, 24, 218-226.	1.0	18
44	The most physically active Danish adolescents are at increased risk for developing spinal pain: a two-year prospective cohort study. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000097.	1.4	18
45	Chiropractic maintenance care - what's new? A systematic review of the literature. <i>Chiropractic & Manual Therapies</i> , 2019, 27, 63.	0.6	18
46	Spinal pain in pre-adolescence and the relation with screen time and physical activity behavior. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 393.	0.8	18
47	Generalised joint hypermobility and shoulder joint hypermobility, – risk of upper body musculoskeletal symptoms and reduced quality of life in the general population. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 226.	0.8	17
48	The Nordic Maintenance Care Program - Time intervals between treatments of patients with low back pain: how close and who decides?. <i>Chiropractic & Manual Therapies</i> , 2010, 18, 5.	1.6	16
49	The Nordic maintenance care program: what is maintenance care? Interview based survey of Danish chiropractors. <i>Chiropractic & Manual Therapies</i> , 2013, 21, 27.	0.6	16
50	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.	0.8	15
51	Musculoskeletal extremity pain in Danish school children – how often and for how long? The CHAMPS study-DK. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 492.	0.8	15
52	Financial compensation and vocational recovery: a prospective study of secondary care neck and back patients. <i>Scandinavian Journal of Rheumatology</i> , 2009, 38, 481-487.	0.6	14
53	The Nordic Maintenance Care Program: Maintenance care – what happens during the consultation? Observations and patient questionnaires. <i>Chiropractic & Manual Therapies</i> , 2012, 20, 25.	0.6	14
54	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.	0.8	14

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55	Conservative care with or without manipulative therapy in the management of back and/or neck pain in Danish children aged 9â€“15: a randomised controlled trial nested in a school-based cohort. <i>BMJ Open</i> , 2018, 8, e021358.	0.8	14
56	Creating European guidelines for Chiropractic Incident Reporting and Learning Systems (CIRLS): relevance and structure. <i>Chiropractic & Manual Therapies</i> , 2011, 19, 9.	0.6	13
57	Effectiveness of chiropractic manipulation versus sham manipulation for recurrent headaches in children aged 7â€“14 years - a randomised clinical trial. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 1.	0.6	13
58	Spinal pain in childhood: prevalence, trajectories, and diagnoses in children 6 to 17 years of age. <i>European Journal of Pediatrics</i> , 2022, 181, 1727-1736.	1.3	12
59	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
60	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.	0.8	10
61	Individual courses of low back pain in adult Danes: a cohort study with 4-year and 8-year follow-up. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 28.	0.8	10
62	Children and adolescents presenting to chiropractors in Norway: National Health Insurance data and a detailed survey. <i>Chiropractic & Manual Therapies</i> , 2016, 24, 29.	0.6	9
63	What are important consequences in children with non-specific spinal pain? A qualitative study of Danish children aged 9â€“12 years. <i>BMJ Open</i> , 2020, 10, e037315.	0.8	9
64	Core Competencies of the Certified Pediatric Doctor of Chiropractic. <i>Journal of Evidence-Based Complementary & Alternative Medicine</i> , 2016, 21, 110-114.	1.5	8
65	The effect of chiropractic care on infantile colic: results from a single-blind randomised controlled trial. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 15.	0.6	8
66	Conservative care with or without manipulative therapy in the management of back and neck pain in Danish children aged 9â€“15. Study protocol for a randomized controlled trial. <i>Chiropractic & Manual Therapies</i> , 2016, 24, 5.	0.6	7
67	Early-life programming of pain sensation? Spinal pain in pre-adolescents with pain experience in early life. <i>European Journal of Pediatrics</i> , 2019, 178, 1903-1911.	1.3	7
68	Chiropractic and children: Is more research enough?. <i>Chiropractic & Manual Therapies</i> , 2010, 18, 11.	1.6	6
69	Does lower extremity pain precede spinal pain? A longitudinal study. <i>European Journal of Pediatrics</i> , 2018, 177, 1803-1810.	1.3	6
70	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.	1.7	6
71	Contrasting real time quantitative measures (weekly SMS) to patientsâ€™ retrospective appraisal of their one-yearâ€™s course of low back pain; a probing mixed-methods study. <i>Chiropractic & Manual Therapies</i> , 2019, 27, 12.	0.6	6
72	Musculoskeletal pain distribution in 1,000 Danish schoolchildren aged 8â€“16 years. <i>Chiropractic & Manual Therapies</i> , 2020, 28, 45.	0.6	6

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73	Children and Chiropractic Care: A Window of Opportunity. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2009, 32, 603-605.	0.4	5
74	Large cohort study finds a statistically significant association between excessive crying in early infancy and subsequent ear symptoms. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, e206-e211.	0.7	5
75	The effect of chiropractic treatment on infantile colic: study protocol for a single-blind randomized controlled trial. <i>Chiropractic & Manual Therapies</i> , 2018, 26, 17.	0.6	5
76	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.	0.6	4
77	Validity of Commonly Used Clinical Tests to Diagnose and Screen for Spinal Pain in Adolescents: A School-Based Cohort Study in 1300 Danes Aged 11-15 Years. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2016, 39, 76-87.	0.4	4
78	Does Motor Development in Infancy Predict Spinal Pain in Later Childhood? A Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 763-768.	1.7	4
79	Effectiveness of chiropractic manipulation versus sham manipulation on recurrent headaches in children aged 7-14 years, Protocol for a randomized clinical trial. <i>Chiropractic & Manual Therapies</i> , 2019, 27, 40.	0.6	4
80	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.	0.4	3
81	The Young Disability Questionnaire-Spine: item development, pilot testing and conceptualisation of a questionnaire to measure consequences of spinal pain in children. <i>BMJ Open</i> , 2021, 11, e045580.	0.8	3
82	Effects of weekly pain monitoring on back pain outcomes: a non-randomised controlled study. <i>Chiropractic & Manual Therapies</i> , 2021, 29, 37.	0.6	3
83	The Effect of a Structured Intervention to Improve Motor Skills in Preschool Children: Results of a Randomized Controlled Trial Nested in a Cohort Study of Danish Preschool Children, the MiPS Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12272.	1.2	3
84	The use of diagnostic coding in chiropractic practice. <i>Chiropractic & Manual Therapies</i> , 2015, 23, 8.	0.6	2
85	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.	0.6	2
86	Spinal pain increases the risk of becoming overweight in Danish schoolchildren. <i>Scientific Reports</i> , 2021, 11, 10235.	1.6	2
87	Exceeding 2-h sedentary time per day is not associated with moderate to severe spinal pain in 11- to 13-year-olds: a cross-sectional analysis. <i>European Journal of Pediatrics</i> , 2022, 181, 653-659.	1.3	2
88	Potential treatment effect modifiers for manipulative therapy for children complaining of spinal pain. Secondary analyses of a randomised controlled trial. <i>Chiropractic & Manual Therapies</i> , 2019, 27, 59.	0.6	1
89	Rehabilitative management of back pain in children: protocol for a mixed studies systematic review. <i>BMJ Open</i> , 2020, 10, e038534.	0.8	1
90	Early identification of toe walking gait in preschool children - Development and application of a quasi-automated video screening procedure. <i>Clinical Biomechanics</i> , 2021, 84, 105321.	0.5	1

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91	Identifying potential treatment effect modifiers of the effectiveness of chiropractic care to infants with colicAthrough prespecified secondary analyses of a randomised controlled trial. Chiropractic & Manual Therapies, 2021, 29, 16.	0.6	1