

# Kate M Dunn

## List of Publications by Year in descending order

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Version: 2024-02-01

127  
papers

11,267  
citations

43973

48  
h-index

30010

103  
g-index

128  
all docs

128  
docs citations

128  
times ranked

9820  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stratifying workers on sick leave due to musculoskeletal pain: translation, cross-cultural adaptation and construct validity of the Norwegian Keele STarT MSK tool. <i>Scandinavian Journal of Pain</i> , 2022, 22, 325-335.	0.5	9
2	Risk-based stratified primary care for common musculoskeletal pain presentations (STarT MSK): a cluster-randomised, controlled trial. <i>Lancet Rheumatology</i> , The, 2022, 4, e591-e602.	2.2	23
3	Estimating the population health burden of musculoskeletal conditions using primary care electronic health records. <i>Rheumatology</i> , 2021, 60, 4832-4843.	0.9	5
4	Are psychological symptoms a risk factor for musculoskeletal pain in adolescents?. <i>European Journal of Pediatrics</i> , 2021, 180, 2173-2183.	1.3	5
5	Chronic widespread pain in children and adolescents presenting in primary care. <i>Pain</i> , 2021, Publish Ahead of Print, .	2.0	3
6	Refinement and validation of a tool for stratifying patients with musculoskeletal pain. <i>European Journal of Pain</i> , 2021, 25, 2081-2093.	1.4	36
7	Family-based Interventions Benefit Individuals With Musculoskeletal Pain in the Short-term but not in the Long-Term. <i>Clinical Journal of Pain</i> , 2021, 37, 140-157.	0.8	2
8	Risk factors for episodes of back pain in emerging adults. A systematic review. <i>European Journal of Pain</i> , 2020, 24, 19-38.	1.4	18
9	Sleep problems and psychological symptoms as predictors of musculoskeletal conditions in children and adolescents. <i>European Journal of Pain</i> , 2020, 24, 354-363.	1.4	19
10	Prevalence, Characteristics, and Clinical Course of Neuropathic Pain in Primary Care Patients Consulting With Low Back-related Leg Pain. <i>Clinical Journal of Pain</i> , 2020, 36, 813-824.	0.8	18
11	Sleep problems increase the risk of musculoskeletal pain in boys but not girls: a prospective cohort study. <i>European Journal of Pediatrics</i> , 2020, 179, 1711-1719.	1.3	14
12	Stratified care versus usual care for management of patients presenting with sciatica in primary care (SCOPIc): a randomised controlled trial. <i>Lancet Rheumatology</i> , The, 2020, 2, e401-e411.	2.2	19
13	Computer-Based Stratified Primary Care for Musculoskeletal Consultations Compared With Usual Care: Study Protocol for the STarT MSK Cluster Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e17939.	0.5	13
14	Stratified versus usual care for the management of primary care patients with sciatica: the SCOPIc RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-130.	1.3	12
15	Factors associated with costs and health outcomes in patients with Back and leg pain in primary care: a prospective cohort analysis. <i>BMC Health Services Research</i> , 2019, 19, 406.	0.9	21
16	Subgrouping patients with sciatica in primary care for matched care pathways: development of a subgrouping algorithm. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 313.	0.8	6
17	Matching treatment options for risk sub-groups in musculoskeletal pain: a consensus groups study. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 271.	0.8	25
18	Risk of adverse events in patients prescribed long-term opioids: A cohort study in the UK Clinical Practice Research Datalink. <i>European Journal of Pain</i> , 2019, 23, 908-922.	1.4	55

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19	Determining One-Year Trajectories of Low-Back-Related Leg Pain in Primary Care Patients: Growth Mixture Modeling of a Prospective Cohort Study. <i>Arthritis Care and Research</i> , 2018, 70, 1840-1848.	1.5	5
20	Novel approach to characterising individuals with low back-related leg pain: cluster identification with latent class analysis and 12-month follow-up. <i>Pain</i> , 2018, 159, 728-738.	2.0	9
21	Chronic pain in families: a cross-sectional study of shared social, behavioural, and environmental influences. <i>Pain</i> , 2018, 159, 41-47.	2.0	16
22	Prognosis of sciatica and back-related leg pain in primary care: the ATLAS cohort. <i>Spine Journal</i> , 2018, 18, 1030-1040.	0.6	57
23	Trajectories and predictors of the long-term course of low back pain: cohort study with 5-year follow-up. <i>Pain</i> , 2018, 159, 252-260.	2.0	94
24	Child and adolescent musculoskeletal pain (CAM-Pain) feasibility study: testing a method of identifying, recruiting and collecting data from children and adolescents who consult about a musculoskeletal condition in UK general practice. <i>BMJ Open</i> , 2018, 8, e021116.	0.8	4
25	Clinical diagnostic model for sciatica developed in primary care patients with low back-related leg pain. <i>PLoS ONE</i> , 2018, 13, e0191852.	1.1	29
26	Epidemiology of paediatric presentations with musculoskeletal problems in primary care. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 40.	0.8	45
27	Generic prognostic factors for musculoskeletal pain in primary care: a systematic review. <i>BMJ Open</i> , 2017, 7, e012901.	0.8	132
28	Are Sleep Problems a Risk Factor for the Onset of Musculoskeletal Pain in Children and Adolescents? A Systematic Review. <i>Sleep</i> , 2017, 40, .	0.6	21
29	Neuropathic Pain in Low Back-Related Leg Pain Patients: What Is the Evidence of Prevalence, Characteristics, and Prognosis in Primary Care? A Systematic Review of the Literature. <i>Journal of Pain</i> , 2017, 18, 1295-1312.	0.7	29
30	Measuring Musculoskeletal Pain in Infants, Children, and Adolescents. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 712-730.	1.7	27
31	Comprehensive systematic review of long-term opioids in women with chronic noncancer pain and associated reproductive dysfunction (hypothalamic-pituitary-gonadal axis disruption). <i>Pain</i> , 2017, 158, 8-16.	2.0	14
32	Pain and learning in primary school: a population-based study. <i>Pain</i> , 2017, 158, 1825-1830.	2.0	20
33	The clinical and cost-effectiveness of stratified care for patients with sciatica: the SCOPiC randomised controlled trial protocol (ISRCTN75449581). <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 172.	0.8	12
34	Consultation patterns of children and adolescents with knee pain in UK general practice: analysis of medical records. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 239.	0.8	20
35	Identifying Treatment Effect Modifiers in the STarT Back Trial: A Secondary Analysis. <i>Journal of Pain</i> , 2017, 18, 54-65.	0.7	29
36	Process and impact of patient involvement in a systematic review of shared decision making in primary care consultations. <i>Health Expectations</i> , 2017, 20, 298-308.	1.1	25

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37	Validity of the Visual Trajectories Questionnaire for Pain. <i>Journal of Pain</i> , 2017, 18, 1451-1458.	0.7	24
38	The pain, depression, disability pathway in those with low back pain: a moderation analysis of health locus of control. <i>Journal of Pain Research</i> , 2017, Volume 10, 2331-2339.	0.8	25
39	176.â€fREFINEMENT AND VALIDATION OF THE KEELE START MSK TOOL FOR MUSCULOSKELETAL PAIN IN PRIMARY CARE. <i>Rheumatology</i> , 2017, 56, .	0.9	5
40	Keele Aches and Pains Study protocol: validity, acceptability, and feasibility of the Keele STarT MSK tool for subgrouping musculoskeletal patients in primary care. <i>Journal of Pain Research</i> , 2016, Volume 9, 807-818.	0.8	41
41	Musculoskeletal pain in children and adolescents. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 275-284.	1.1	167
42	048â€fA Consensus Group Approach to Agreeing Matched Treatment Options for Musculoskeletal Pain of Patients Stratified According to Prognostic Risk. <i>Rheumatology</i> , 2016, , .	0.9	0
43	Trends in long-term opioid prescribing in primary care patients with musculoskeletal conditions: an observational database study. <i>Pain</i> , 2016, 157, 1525-1531.	2.0	58
44	Development and initial cohort validation of the Arthritis Research UK Musculoskeletal Health Questionnaire (MSK-HQ) for use across musculoskeletal care pathways. <i>BMJ Open</i> , 2016, 6, e012331.	0.8	98
45	Does a modified STarT Back Tool predict outcome with a broader group of musculoskeletal patients than back pain? A secondary analysis of cohort data. <i>BMJ Open</i> , 2016, 6, e012445.	0.8	47
46	Classification of patients with low back-related leg pain: a systematic review. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 226.	0.8	44
47	What have we learned from ten years of trajectory research in low back pain?. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 220.	0.8	201
48	Has there been a change in the rates of UK sickness certification for back pain over time? An examination of historical data from 2000 to 2010. <i>BMJ Open</i> , 2016, 6, e009634.	0.8	6
49	Reliability among clinicians diagnosing low back-related leg pain. <i>European Spine Journal</i> , 2016, 25, 2734-2740.	1.0	12
50	Characteristics of patients with low back and leg pain seeking treatment in primary care: baseline results from the ATLAS cohort study. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 332.	0.8	65
51	Long-Term Worries after Colposcopy: Which Women Are at Increased Risk?. <i>Women's Health Issues</i> , 2015, 25, 517-527.	0.9	11
52	The science of clinical practice: disease diagnosis or patient prognosis? Evidence about â€œwhat is likely to happenâ€•should shape clinical practice. <i>BMC Medicine</i> , 2015, 13, 20.	2.3	163
53	Repeated primary care consultations for non-specific physical symptoms in children in UK: a cohort study. <i>BMC Family Practice</i> , 2014, 15, 195.	2.9	9
54	Impact of Pain Intensity on Relationship Quality Between Couples Where One Has Back Pain. <i>Pain Medicine</i> , 2014, 15, 832-841.	0.9	2

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55	Estimating the burden of disease in chronic pain with and without neuropathic characteristics: Does the choice between the EQ-5D and SF-6D matter?. <i>Pain</i> , 2014, 155, 1996-2004.	2.0	67
56	The Association between GP Consultations for Non-Specific Physical Symptoms in Children and Parents: A Case-Control Study. <i>PLoS ONE</i> , 2014, 9, e108039.	1.1	5
57	Preface. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 571-573.	1.4	1
58	Low back pain across the life course. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 591-600.	1.4	168
59	The influence of employment social support for risk and prognosis in nonspecific back pain: a systematic review and critical synthesis. <i>International Archives of Occupational and Environmental Health</i> , 2013, 86, 119-137.	1.1	89
60	Prognostic Indicators of Low Back Pain in Primary Care: Five-Year Prospective Study. <i>Journal of Pain</i> , 2013, 14, 873-883.	0.7	112
61	Low back pain research – Future directions. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 699-708.	1.4	25
62	Long-term trajectories of back pain: cohort study with 7-year follow-up. <i>BMJ Open</i> , 2013, 3, e003838.	0.8	101
63	Clustering and counting of musculoskeletal pain. <i>European Journal of Pain</i> , 2013, 17, 297-298.	1.4	4
64	The Role of Sleep Problems in the Development of Depression in Those with Persistent Pain: A Prospective Cohort Study. <i>Sleep</i> , 2013, 36, 1693-1698.	0.6	63
65	The Impact of Low Back-related Leg Pain on Outcomes as Compared With Low Back Pain Alone. <i>Clinical Journal of Pain</i> , 2013, 29, 644-654.	0.8	105
66	A Prognostic Approach to Defining Chronic Pain Across a Range of Musculoskeletal Pain Sites. <i>Clinical Journal of Pain</i> , 2013, 29, 411-416.	0.8	31
67	GP consultations for medically unexplained physical symptoms in parents and their children: a systematic review. <i>British Journal of General Practice</i> , 2013, 63, e318-e325.	0.7	15
68	Missing Data and Imputation: A Practical Illustration in a Prognostic Study on Low Back Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2012, 35, 464-471.	0.4	19
69	Agreement of self-reported items and clinically assessed nerve root involvement (or sciatica) in a primary care setting. <i>European Spine Journal</i> , 2012, 21, 2306-2315.	1.0	10
70	The Role of Relationship Quality and Perceived Partner Responses with Pain and Disability in Those with Back Pain. <i>Pain Medicine</i> , 2012, 13, 204-214.	0.9	30
71	Clinical course, characteristics and prognostic indicators in patients presenting with back and leg pain in primary care. The ATLAS study protocol. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 4.	0.8	19
72	Reporting outcomes of back pain trials: A modified Delphi study. <i>European Journal of Pain</i> , 2011, 15, 1068-1074.	1.4	37

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73	Comparison of stratified primary care management for low back pain with current best practice (STarT Back): a randomised controlled trial. <i>Lancet, The</i> , 2011, 378, 1560-1571.	6.3	1,082
74	Clinical Outcomes Among Low Back Pain Consulters With Referred Leg Pain in Primary Care. <i>Spine</i> , 2011, 36, 2168-2175.	1.0	64
75	Trajectories of pain in adolescents: A prospective cohort study. <i>Pain</i> , 2011, 152, 66-73.	2.0	135
76	Prognostic factors in non-surgically treated sciatica: A systematic review. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 208.	0.8	54
77	Contributions of prognostic factors for poor outcome in primary care low back pain patients. <i>European Journal of Pain</i> , 2011, 15, 313-319.	1.4	84
78	Review: The influence of informal social support on risk and prognosis in spinal pain: A systematic review. <i>European Journal of Pain</i> , 2011, 15, 444.e1-14.	1.4	58
79	Sickness certification for mental health problems: an analysis of a general practice consultation database. <i>Primary Health Care Research and Development</i> , 2011, 12, 179-182.	0.5	12
80	Comparing the STarT Back Screening Tool's Subgroup Allocation of Individual Patients With That of Independent Clinical Experts. <i>Clinical Journal of Pain</i> , 2010, 26, 783-787.	0.8	79
81	Opioid Prescriptions for Chronic Pain and Overdose. <i>Annals of Internal Medicine</i> , 2010, 152, 85.	2.0	1,109
82	Sickness certification for musculoskeletal conditions. <i>Clinical Rheumatology</i> , 2010, 29, 573-574.	1.0	11
83	Relationship of Opioid Use and Dosage Levels to Fractures in Older Chronic Pain Patients. <i>Journal of General Internal Medicine</i> , 2010, 25, 310-315.	1.3	249
84	Distinctiveness of psychological obstacles to recovery in low back pain patients in primary care. <i>Pain</i> , 2010, 148, 398-406.	2.0	250
85	Response to letter by Roelofs et al.. <i>Pain</i> , 2010, 150, 208-209.	2.0	0
86	Are prognostic indicators for poor outcome different for acute and chronic low back pain consulters in primary care?. <i>Pain</i> , 2010, 151, 790-797.	2.0	159
87	Extending conceptual frameworks: life course epidemiology for the study of back pain. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 23.	0.8	42
88	Subgrouping low back pain: A comparison of the STarT Back Tool with the Å–rebro Musculoskeletal Pain Screening Questionnaire. <i>European Journal of Pain</i> , 2010, 14, 83-89.	1.4	170
89	Co-occurrence and associations of pain and fatigue in a community sample of Dutch adults. <i>European Journal of Pain</i> , 2010, 14, 327-334.	1.4	35
90	Recall of medication use, self-care activities and pain intensity: a comparison of daily diaries and self-report questionnaires among low back pain patients. <i>Primary Health Care Research and Development</i> , 2010, 11, 93.	0.5	31

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91	What do GPs feel about sickness certification? A systematic search and narrative review. <i>Scandinavian Journal of Primary Health Care</i> , 2010, 28, 67-75.	0.6	90
92	Identification of UK sickness certification rates, standardised for age and sex. <i>British Journal of General Practice</i> , 2009, 59, 510-516.	0.7	45
93	Prognosis of low back pain in primary care. <i>BMJ: British Medical Journal</i> , 2009, 339, b3694-b3694.	2.4	10
94	Back Pain Recurrence. <i>Spine</i> , 2009, 34, 970-977.	1.0	19
95	A primary care back pain screening tool: Identifying patient subgroups for initial treatment. <i>Arthritis and Rheumatism</i> , 2008, 59, 632-641.	6.7	834
96	The impact of low back pain on work: A study in primary care consultants. <i>European Journal of Pain</i> , 2008, 12, 180-188.	1.4	33
97	A randomised clinical trial of subgrouping and targeted treatment for low back pain compared with best current care. The STarT Back Trial Study Protocol. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 58.	0.8	104
98	Impact of physical symptoms on perceived health in the community. <i>Journal of Psychosomatic Research</i> , 2008, 64, 265-274.	1.2	64
99	Thicker paper and larger font increased response and completeness in a postal survey. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 1296-1300.	2.4	11
100	A prognostic approach to defining chronic pain: Replication in a UK primary care low back pain population. <i>Pain</i> , 2008, 135, 48-54.	2.0	52
101	Chronic pain reconsidered. <i>Pain</i> , 2008, 138, 267-276.	2.0	161
102	A prognostic approach to defining chronic pain: Application to knee pain in older adults. <i>Pain</i> , 2008, 139, 389-397.	2.0	40
103	Rates of sickness certification in European primary care: A systematic review. <i>European Journal of General Practice</i> , 2008, 14, 99-108.	0.9	29
104	Sciatica. <i>Spine</i> , 2008, 33, 2464-2472.	1.0	434
105	A Consensus Approach Toward the Standardization of Back Pain Definitions for Use in Prevalence Studies. <i>Spine</i> , 2008, 33, 95-103.	1.0	537
106	Invited Commentary: Topical Threats to Epidemiology. <i>American Journal of Epidemiology</i> , 2007, 167, 20-22.	1.6	1
107	Letters. <i>Spine</i> , 2007, 32, 287.	1.0	10
108	Non-response does not necessarily threaten internal comparisons. <i>Pain</i> , 2007, 129, 228-229.	2.0	1

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109	Chronic pain syndromes: You can't have one without another. <i>Pain</i> , 2007, 131, 237-238.	2.0	75
110	Prognostic factors for musculoskeletal pain in primary care: a systematic review. <i>British Journal of General Practice</i> , 2007, 57, 655-61.	0.7	232
111	Epidemiology of insomnia: a longitudinal study in a UK population. <i>Sleep</i> , 2007, 30, 274-80.	0.6	352
112	A minimal clinically important difference was derived for the Roland-Morris Disability Questionnaire for low back pain. <i>Journal of Clinical Epidemiology</i> , 2006, 59, 45-52.	2.4	219
113	The importance of symptom duration in determining prognosis. <i>Pain</i> , 2006, 121, 126-132.	2.0	96
114	Course and prognosis of back pain in primary care: The epidemiological perspective. <i>Pain</i> , 2006, 122, 1-3.	2.0	66
115	Repeat assessment improves the prediction of prognosis in patients with low back pain in primary care. <i>Pain</i> , 2006, 126, 10-15.	2.0	43
116	‘Since You’re Asking...’ Free Text Commentaries in an Epidemiological Study of Low Back Pain Consulters in Primary Care. <i>Quality and Quantity</i> , 2006, 40, 651-659.	2.0	16
117	Characterizing the Course of Low Back Pain: A Latent Class Analysis. <i>American Journal of Epidemiology</i> , 2006, 163, 754-761.	1.6	276
118	Does back pain prevalence really decrease with increasing age? A systematic review. <i>Age and Ageing</i> , 2006, 35, 229-234.	0.7	293
119	'I suppose that depends on how I was feeling at the time': perspectives on questionnaires measuring quality of life and musculoskeletal pain. <i>Journal of Health Services Research and Policy</i> , 2006, 11, 81-88.	0.8	19
120	Measurement of Back Pain Episode Inception in Questionnaires: A Study Combining Quantitative and Qualitative Methods. <i>Journal of Musculoskeletal Pain</i> , 2006, 14, 29-37.	0.3	9
121	Classification of Low Back Pain in Primary Care: Using ‘Bothersomeness’ to Identify the Most Severe Cases. <i>Spine</i> , 2005, 30, 1887-1892.	1.0	176
122	Genetic influences on variation in female orgasmic function: a twin study. <i>Biology Letters</i> , 2005, 1, 260-263.	1.0	114
123	Patterns of Consent in Epidemiologic Research: Evidence from Over 25,000 Responders. <i>American Journal of Epidemiology</i> , 2004, 159, 1087-1094.	1.6	160
124	Establishing Self and Meaning in Low Back Pain Narratives. <i>Sociological Review</i> , 2004, 52, 532-549.	0.9	27
125	Does questionnaire structure influence response in postal surveys?. <i>Journal of Clinical Epidemiology</i> , 2003, 56, 10-16.	2.4	58
126	Episodes of low back pain: a proposal for uniform definitions to be used in research. <i>Spine</i> , 2002, 27, 2409-16.	1.0	167



#	ARTICLE	IF	CITATIONS
127	049â€fA Cohort Study to Investigate Long-Term Opioids for Chronic Non-Cancer Pain in Women and Associated Hypothalamicâ€Pituitaryâ€Gonadal Side Effects. Rheumatology, 0, , .	0.9	0