Kate M Dunn

List of Publications by Year
in descending order

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		43973	30010
127	11,267	48	103
papers	citations	h-index	g-index

128	128	128	9820
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Opioid Prescriptions for Chronic Pain and Overdose. Annals of Internal Medicine, 2010, 152, 85.	2.0	1,109
2	Comparison of stratified primary care management for low back pain with current best practice (STarT Back): a randomised controlled trial. Lancet, The, 2011, 378, 1560-1571.	6.3	1,082
3	A primary care back pain screening tool: Identifying patient subgroups for initial treatment. Arthritis and Rheumatism, 2008, 59, 632-641.	6.7	834
4	A Consensus Approach Toward the Standardization of Back Pain Definitions for Use in Prevalence Studies. Spine, 2008, 33, 95-103.	1.0	537
5	Sciatica. Spine, 2008, 33, 2464-2472.	1.0	434
6	Epidemiology of insomnia: a longitudinal study in a UK population. Sleep, 2007, 30, 274-80.	0.6	352
7	Does back pain prevalence really decrease with increasing age? A systematic review. Age and Ageing, 2006, 35, 229-234.	0.7	293
8	Characterizing the Course of Low Back Pain: A Latent Class Analysis. American Journal of Epidemiology, 2006, 163, 754-761.	1.6	276
9	Distinctiveness of psychological obstacles to recovery in low back pain patients in primary care. Pain, 2010, 148, 398-406.	2.0	250
10	Relationship of Opioid Use and Dosage Levels to Fractures in Older Chronic Pain Patients. Journal of General Internal Medicine, 2010, 25, 310-315.	1.3	249
11	Prognostic factors for musculoskeletal pain in primary care: a systematic review. British Journal of General Practice, 2007, 57, 655-61.	0.7	232
12	A minimal clinically important difference was derived for the Roland-Morris Disability Questionnaire for low back pain. Journal of Clinical Epidemiology, 2006, 59, 45-52.	2.4	219
13	What have we learned from ten years of trajectory research in low back pain?. BMC Musculoskeletal Disorders, 2016, 17, 220.	0.8	201
14	Classification of Low Back Pain in Primary Care: Using â€œBothersomenessâ€• to Identify the Most Severe Cases. Spine, 2005, 30, 1887-1892.	1.0	176
15	Subgrouping low back pain: A comparison of the STarT Back Tool with the Ã–rebro Musculoskeletal Pain Screening Questionnaire. European Journal of Pain, 2010, 14, 83-89.	1.4	170
16	Low back pain across the life course. Best Practice and Research in Clinical Rheumatology, 2013, 27, 591-600.	1.4	168
17	Musculoskeletal pain in children and adolescents. Brazilian Journal of Physical Therapy, 2016, 20, 275-284.	1.1	167
18	Episodes of low back pain: a proposal for uniform definitions to be used in research. Spine, 2002, 27, 2409-16.	1.0	167

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19	The science of clinical practice: disease diagnosis or patient prognosis? Evidence about â€œwhat is likely to happenâ€•should shape clinical practice. BMC Medicine, 2015, 13, 20.	2.3	163
20	Chronic pain reconsidered. Pain, 2008, 138, 267-276.	2.0	161
21	Patterns of Consent in Epidemiologic Research: Evidence from Over 25,000 Responders. American Journal of Epidemiology, 2004, 159, 1087-1094.	1.6	160
22	Are prognostic indicators for poor outcome different for acute and chronic low back pain consulters in primary care?. Pain, 2010, 151, 790-797.	2.0	159
23	Trajectories of pain in adolescents: A prospective cohort study. Pain, 2011, 152, 66-73.	2.0	135
24	Generic prognostic factors for musculoskeletal pain in primary care: a systematic review. BMJ Open, 2017, 7, e012901.	0.8	132
25	Genetic influences on variation in female orgasmic function: a twin study. Biology Letters, 2005, 1, 260-263.	1.0	114
26	Prognostic Indicators of Low Back Pain in Primary Care: Five-Year Prospective Study. Journal of Pain, 2013, 14, 873-883.	0.7	112
27	The Impact of Low Back-related Leg Pain on Outcomes as Compared With Low Back Pain Alone. Clinical Journal of Pain, 2013, 29, 644-654.	0.8	105
28	A randomised clinical trial of subgrouping and targeted treatment for low back pain compared with best current care. The STarT Back Trial Study Protocol. BMC Musculoskeletal Disorders, 2008, 9, 58.	0.8	104
29	Long-term trajectories of back pain: cohort study with 7-year follow-up. BMJ Open, 2013, 3, e003838.	0.8	101
30	Development and initial cohort validation of the Arthritis Research UK Musculoskeletal Health Questionnaire (MSK-HQ) for use across musculoskeletal care pathways. BMJ Open, 2016, 6, e012331.	0.8	98
31	The importance of symptom duration in determining prognosis. Pain, 2006, 121, 126-132.	2.0	96
32	Trajectories and predictors of the long-term course of low back pain: cohort study with 5-year follow-up. Pain, 2018, 159, 252-260.	2.0	94
33	What do GPs feel about sickness certification? A systematic search and narrative review. Scandinavian Journal of Primary Health Care, 2010, 28, 67-75.	0.6	90
34	The influence of employment social support for risk and prognosis in nonspecific back pain: a systematic review and critical synthesis. International Archives of Occupational and Environmental Health, 2013, 86, 119-137.	1.1	89
35	Contributions of prognostic factors for poor outcome in primary care low back pain patients. European Journal of Pain, 2011, 15, 313-319.	1.4	84
36	Comparing the STarT Back Screening Tool's Subgroup Allocation of Individual Patients With That of Independent Clinical Experts. Clinical Journal of Pain, 2010, 26, 783-787.	0.8	79

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37	Chronic pain syndromes: You canâ€™t have one without another. Pain, 2007, 131, 237-238.	2.0	75
38	Estimating the burden of disease in chronic pain with and without neuropathic characteristics: Does the choice between the EQ-5D and SF-6D matter?. Pain, 2014, 155, 1996-2004.	2.0	67
39	Course and prognosis of back pain in primary care: The epidemiological perspective. Pain, 2006, 122, 1-3.	2.0	66
40	Characteristics of patients with low back and leg pain seeking treatment in primary care: baseline results from the ATLAS cohort study. BMC Musculoskeletal Disorders, 2015, 16, 332.	0.8	65
41	Impact of physical symptoms on perceived health in the community. Journal of Psychosomatic Research, 2008, 64, 265-274.	1.2	64
42	Clinical Outcomes Among Low Back Pain Consulters With Referred Leg Pain in Primary Care. Spine, 2011, 36, 2168-2175.	1.0	64
43	The Role of Sleep Problems in the Development of Depression in Those with Persistent Pain: A Prospective Cohort Study. Sleep, 2013, 36, 1693-1698.	0.6	63
44	Does questionnaire structure influence response in postal surveys?. Journal of Clinical Epidemiology, 2003, 56, 10-16.	2.4	58
45	Review: The influence of informal social support on risk and prognosis in spinal pain: A systematic review. European Journal of Pain, 2011, 15, 444.e1-14.	1.4	58
46	Trends in long-term opioid prescribing in primary care patients with musculoskeletal conditions: an observational database study. Pain, 2016, 157, 1525-1531.	2.0	58
47	Prognosis of sciatica and back-related leg pain in primary care: the ATLAS cohort. Spine Journal, 2018, 18, 1030-1040.	0.6	57
48	Risk of adverse events in patients prescribed longâ€term opioids: A cohort study in the UK Clinical Practice Research Datalink. European Journal of Pain, 2019, 23, 908-922.	1.4	55
49	Prognostic factors in non-surgically treated sciatica: A systematic review. BMC Musculoskeletal Disorders, 2011, 12, 208.	0.8	54
50	A prognostic approach to defining chronic pain: Replication in a UK primary care low back pain population. Pain, 2008, 135, 48-54.	2.0	52
51	Does a modified STarT Back Tool predict outcome with a broader group of musculoskeletal patients than back pain? A secondary analysis of cohort data. BMJ Open, 2016, 6, e012445.	0.8	47
52	Identification of UK sickness certification rates, standardised for age and sex. British Journal of General Practice, 2009, 59, 510-516.	0.7	45
53	Epidemiology of paediatric presentations with musculoskeletal problems in primary care. BMC Musculoskeletal Disorders, 2018, 19, 40.	0.8	45
54	Classification of patients with low back-related leg pain: a systematic review. BMC Musculoskeletal Disorders, 2016, 17, 226.	0.8	44

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55	Repeat assessment improves the prediction of prognosis in patients with low back pain in primary care. Pain, 2006, 126, 10-15.	2.0	43
56	Extending conceptual frameworks: life course epidemiology for the study of back pain. BMC Musculoskeletal Disorders, 2010, 11, 23.	0.8	42
57	Keele Aches and Pains Study protocol: validity, acceptability, and feasibility of the Keele STarT MSK tool for subgrouping musculoskeletal patients in primary care. Journal of Pain Research, 2016, Volume 9, 807-818.	0.8	41
58	A prognostic approach to defining chronic pain: Application to knee pain in older adults â˜†. Pain, 2008, 139, 389-397.	2.0	40
59	Reporting outcomes of back pain trials: A modified Delphi study. European Journal of Pain, 2011, 15, 1068-1074.	1.4	37
60	Refinement and validation of a tool for stratifying patients with musculoskeletal pain. European Journal of Pain, 2021, 25, 2081-2093.	1.4	36
61	Coâ€occurrence and associations of pain and fatigue in a community sample of Dutch adults. European Journal of Pain, 2010, 14, 327-334.	1.4	35
62	The impact of low back pain on work: A study in primary care consulters. European Journal of Pain, 2008, 12, 180-188.	1.4	33
63	Recall of medication use, self-care activities and pain intensity: a comparison of daily diaries and self-report questionnaires among low back pain patients. Primary Health Care Research and Development, 2010, 11, 93.	0.5	31
64	A Prognostic Approach to Defining Chronic Pain Across a Range of Musculoskeletal Pain Sites. Clinical Journal of Pain, 2013, 29, 411-416.	0.8	31
65	The Role of Relationship Quality and Perceived Partner Responses with Pain and Disability in Those with Back Pain. Pain Medicine, 2012, 13, 204-214.	0.9	30
66	Rates of sickness certification in European primary care: A systematic review. European Journal of General Practice, 2008, 14, 99-108.	0.9	29
67	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. Journal of Pain, 2017, 18, 1295-1312.	0.7	29
68	Identifying Treatment Effect Modifiers in the STarT Back Trial: A Secondary Analysis. Journal of Pain, 2017, 18, 54-65.	0.7	29
69	Clinical diagnostic model for sciatica developed in primary care patients with low back-related leg pain. PLoS ONE, 2018, 13, e0191852.	1.1	29
70	Establishing Self and Meaning in Low Back Pain Narratives. Sociological Review, 2004, 52, 532-549.	0.9	27
71	Measuring Musculoskeletal Pain in Infants, Children, and Adolescents. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 712-730.	1.7	27
72	Low back pain research â€“ Future directions. Best Practice and Research in Clinical Rheumatology, 2013, 27, 699-708.	1.4	25

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73	Process and impact of patient involvement in a systematic review of shared decision making in primary care consultations. Health Expectations, 2017, 20, 298-308.	1.1	25
74	The pain, depression, disability pathway in those with low back pain: a moderation analysis of health locus of control. Journal of Pain Research, 2017, Volume 10, 2331-2339.	0.8	25
75	Matching treatment options for risk sub-groups in musculoskeletal pain: a consensus groups study. BMC Musculoskeletal Disorders, 2019, 20, 271.	0.8	25
76	Validity of the Visual Trajectories Questionnaire for Pain. Journal of Pain, 2017, 18, 1451-1458.	0.7	24
77	Risk-based stratified primary care for common musculoskeletal pain presentations (STarT MSK): a cluster-randomised, controlled trial. Lancet Rheumatology, The, 2022, 4, e591-e602.	2.2	23
78	Are Sleep Problems a Risk Factor for the Onset of Musculoskeletal Pain in Children and Adolescents? A Systematic Review. Sleep, 2017, 40, .	0.6	21
79	Factors associated with costs and health outcomes in patients with Back and leg pain in primary care: a prospective cohort analysis. BMC Health Services Research, 2019, 19, 406.	0.9	21
80	Pain and learning in primary school: a population-based study. Pain, 2017, 158, 1825-1830.	2.0	20
81	Consultation patterns of children and adolescents with knee pain in UK general practice: analysis of medical records. BMC Musculoskeletal Disorders, 2017, 18, 239.	0.8	20
82	'I suppose that depends on how I was feeling at the time': perspectives on questionnaires measuring quality of life and musculoskeletal pain. Journal of Health Services Research and Policy, 2006, 11, 81-88.	0.8	19
83	Back Pain Recurrence. Spine, 2009, 34, 970-977.	1.0	19
84	Missing Data and Imputation: A Practical Illustration in a Prognostic Study on Low Back Pain. Journal of Manipulative and Physiological Therapeutics, 2012, 35, 464-471.	0.4	19
85	Clinical course, characteristics and prognostic indicators in patients presenting with back and leg pain in primary care. The ATLAS study protocol. BMC Musculoskeletal Disorders, 2012, 13, 4.	0.8	19
86	Sleep problems and psychological symptoms as predictors of musculoskeletal conditions in children and adolescents. European Journal of Pain, 2020, 24, 354-363.	1.4	19
87	Stratified care versus usual care for management of patients presenting with sciatica in primary care (SCOPiC): a randomised controlled trial. Lancet Rheumatology, The, 2020, 2, e401-e411.	2.2	19
88	Risk factors for episodes of back pain in emerging adults. A systematic review. European Journal of Pain, 2020, 24, 19-38.	1.4	18
89	Prevalence, Characteristics, and Clinical Course of Neuropathic Pain in Primary Care Patients Consulting With Low Back-related Leg Pain. Clinical Journal of Pain, 2020, 36, 813-824.	0.8	18
90	â€œSince Youâ€™re Asking. . . â€: Free Text Commentaries in an Epidemiological Study of Low Back Pain Consulters in Primary Care. Quality and Quantity, 2006, 40, 651-659.	2.0	16

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91	Chronic pain in families: a cross-sectional study of shared social, behavioural, and environmental influences. Pain, 2018, 159, 41-47.	2.0	16
92	GP consultations for medically unexplained physical symptoms in parents and their children: a systematic review. British Journal of General Practice, 2013, 63, e318-e325.	0.7	15
93	Comprehensive systematic review of long-term opioids in women with chronic noncancer pain and associated reproductive dysfunction (hypothalamicâ€“pituitaryâ€“gonadal axis disruption). Pain, 2017, 158, 8-16.	2.0	14
94	Sleep problems increase the risk of musculoskeletal pain in boys but not girls: a prospective cohort study. European Journal of Pediatrics, 2020, 179, 1711-1719.	1.3	14
95	Computer-Based Stratified Primary Care for Musculoskeletal Consultations Compared With Usual Care: Study Protocol for the STarT MSK Cluster Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e17939.	0.5	13
96	Sickness certification for mental health problems: an analysis of a general practice consultation database. Primary Health Care Research and Development, 2011, 12, 179-182.	0.5	12
97	Reliability among clinicians diagnosing low back-related leg pain. European Spine Journal, 2016, 25, 2734-2740.	1.0	12
98	The clinical and cost-effectiveness of stratified care for patients with sciatica: the SCOPiC randomised controlled trial protocol (ISRCTN75449581). BMC Musculoskeletal Disorders, 2017, 18, 172.	0.8	12
99	Stratified versus usual care for the management of primary care patients with sciatica: the SCOPiC RCT. Health Technology Assessment, 2020, 24, 1-130.	1.3	12
100	Thicker paper and larger font increased response and completeness in a postal survey. Journal of Clinical Epidemiology, 2008, 61, 1296-1300.	2.4	11
101	Sickness certification for musculoskeletal conditions. Clinical Rheumatology, 2010, 29, 573-574.	1.0	11
102	Long-Term Worries after Colposcopy: Which Women Are at Increased Risk?. Women's Health Issues, 2015, 25, 517-527.	0.9	11
103	Letters. Spine, 2007, 32, 287.	1.0	10
104	Prognosis of low back pain in primary care. BMJ: British Medical Journal, 2009, 339, b3694-b3694.	2.4	10
105	Agreement of self-reported items and clinically assessed nerve root involvement (or sciatica) in a primary care setting. European Spine Journal, 2012, 21, 2306-2315.	1.0	10
106	Measurement of Back Pain Episode Inception in Questionnaires: A Study Combining Quantitative and Qualitative Methods. Journal of Musculoskeletal Pain, 2006, 14, 29-37.	0.3	9
107	Repeated primary care consultations for non-specific physical symptoms in children in UK: a cohort study. BMC Family Practice, 2014, 15, 195.	2.9	9
108	Novel approach to characterising individuals with low back-related leg pain: cluster identification with latent class analysis and 12-month follow-up. Pain, 2018, 159, 728-738.	2.0	9

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109	Stratifying workers on sick leave due to musculoskeletal pain: translation, cross-cultural adaptation and construct validity of the Norwegian Keele STarT MSK tool. Scandinavian Journal of Pain, 2022, 22, 325-335.	0.5	9
110	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. BMJ Open, 2016, 6, e009634.	0.8	6
111	Subgrouping patients with sciatica in primary care for matched care pathways: development of a subgrouping algorithm. BMC Musculoskeletal Disorders, 2019, 20, 313.	0.8	6
112	176.â€ƒREFINEMENT AND VALIDATION OF THE KEELE START MSK TOOL FOR MUSCULOSKELETAL PAIN IN PRIMARY CARE. Rheumatology, 2017, 56, .	0.9	5
113	Determining Oneâ€Year Trajectories of Lowâ€Backâ€“Related Leg Pain in Primary Care Patients: Growth Mixture Modeling of a Prospective Cohort Study. Arthritis Care and Research, 2018, 70, 1840-1848.	1.5	5
114	Estimating the population health burden of musculoskeletal conditions using primary care electronic health records. Rheumatology, 2021, 60, 4832-4843.	0.9	5
115	Are psychological symptoms a risk factor for musculoskeletal pain in adolescents?. European Journal of Pediatrics, 2021, 180, 2173-2183.	1.3	5
116	The Association between GP Consultations for Non-Specific Physical Symptoms in Children and Parents: A Case-Control Study. PLoS ONE, 2014, 9, e108039.	1.1	5
117	Clustering and counting of musculoskeletal pain. European Journal of Pain, 2013, 17, 297-298.	1.4	4
118	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. BMJ Open, 2018, 8, e021116.	0.8	4
119	Chronic widespread pain in children and adolescents presenting in primary care. Pain, 2021, Publish Ahead of Print, .	2.0	3
120	Impact of Pain Intensity on Relationship Quality Between Couples Where One Has Back Pain. Pain Medicine, 2014, 15, 832-841.	0.9	2
121	Family-based Interventions Benefit Individuals With Musculoskeletal Pain in the Short-term but not in the Long-Term. Clinical Journal of Pain, 2021, 37, 140-157.	0.8	2
122	Invited Commentary: Topical Threats to Epidemiology. American Journal of Epidemiology, 2007, 167, 20-22.	1.6	1
123	Non-response does not necessarily threaten internal comparisons. Pain, 2007, 129, 228-229.	2.0	1
124	Preface. Best Practice and Research in Clinical Rheumatology, 2013, 27, 571-573.	1.4	1
125	Response to letter by Roelofs et al.. Pain, 2010, 150, 208-209.	2.0	0
126	048â€ƒA Consensus Group Approach to Agreeing Matched Treatment Options for Musculoskeletal Pain of Patients Stratified According to Prognostic Risk. Rheumatology, 2016, , .	0.9	0

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127	049â€ƒA 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