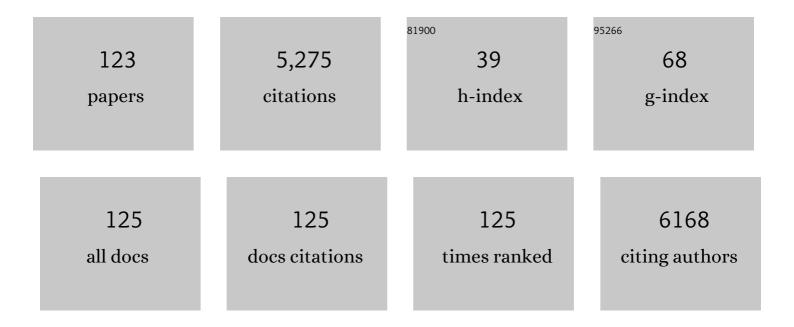
George Peat

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The prevalence of pain and pain interference in a general population of older adults: cross-sectional findings from the North Staffordshire Osteoarthritis Project (NorStOP). Pain, 2004, 110, 361-368.	4.2	421
2	Association Between Overweight and Obesity and Risk of Clinically Diagnosed Knee, Hip, and Hand Osteoarthritis: A Populationâ€Based Cohort Study. Arthritis and Rheumatology, 2016, 68, 1869-1875.	5.6	287
3	Mind the MIC: large variation among populations and methods. Journal of Clinical Epidemiology, 2010, 63, 524-534.	5.0	245
4	The science of clinical practice: disease diagnosis or patient prognosis? Evidence about "what is likely to happen―should shape clinical practice. BMC Medicine, 2015, 13, 20.	5.5	163
5	Anterior knee pain in younger adults as a precursor to subsequent patellofemoral osteoarthritis: a systematic review. BMC Musculoskeletal Disorders, 2010, 11, 201.	1.9	156
6	The population prevalence of symptomatic radiographic foot osteoarthritis in community-dwelling older adults: cross-sectional findings from the Clinical Assessment Study of the Foot. Annals of the Rheumatic Diseases, 2015, 74, 156-163.	0.9	153
7	Effectiveness of community physiotherapy and enhanced pharmacy review for knee pain in people aged over 55 presenting to primary care: pragmatic randomised trial. BMJ: British Medical Journal, 2006, 333, 995.	2.3	139
8	Quality assessment of observational studies is not commonplace in systematic reviews. Journal of Clinical Epidemiology, 2006, 59, 765-769.	5.0	129
9	International comparisons of the consultation prevalence of musculoskeletal conditions using population-based healthcare data from England and Sweden. Annals of the Rheumatic Diseases, 2014, 73, 212-218.	0.9	124
10	Risk of knee osteoarthritis after different types of knee injuries in young adults: a population-based cohort study. British Journal of Sports Medicine, 2020, 54, 725-730.	6.7	120
11	Defining and mapping the person with osteoarthritis for population studies and public health. Rheumatology, 2014, 53, 338-345.	1.9	116
12	Improving the Transparency of Prognosis Research: The Role of Reporting, Data Sharing, Registration, and Protocols. PLoS Medicine, 2014, 11, e1001671.	8.4	112
13	The Keele Assessment of Participation: A New Instrument to Measure Participation Restriction in Population Studies. Combined Qualitative and Quantitative Examination of its Psychometric Properties. Quality of Life Research, 2005, 14, 1889-1899.	3.1	107
14	The North Staffordshire Osteoarthritis Project – NorStOP: Prospective, 3-year study of the epidemiology and management of clinical osteoarthritis in a general population of older adults. BMC Musculoskeletal Disorders, 2004, 5, 2.	1.9	104
15	Establishing outcome measures in early knee osteoarthritis. Nature Reviews Rheumatology, 2019, 15, 438-448.	8.0	88
16	The effect of age on the onset of pain interference in a general population of older adults: Prospective findings from the North Staffordshire Osteoarthritis Project (NorStOP). Pain, 2007, 129, 21-27.	4.2	87
17	Factors associated with participation restriction in community-dwelling adults aged 50Âyears and over. Quality of Life Research, 2007, 16, 1147-1156.	3.1	84
18	Clinical features of symptomatic patellofemoral joint osteoarthritis. Arthritis Research and Therapy, 2012, 14, R63.	3.5	84

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19	Social risks for disabling pain in older people: A prospective study of individual and area characteristics. Pain, 2008, 137, 652-661.	4.2	82
20	Factors associated with restricted mobility outside the home in communityâ€dwelling adults ages fifty years and older with knee pain: An example of use of the International Classification of Functioning to investigate participation restriction. Arthritis and Rheumatism, 2007, 57, 1381-1389.	6.7	81
21	Multiple joint pain and lower extremity disability in middle and old age. Disability and Rehabilitation, 2006, 28, 1543-1549.	1.8	75
22	The prevalence of person-perceived participation restriction in community-dwelling older adults. Quality of Life Research, 2006, 15, 1471-1479.	3.1	74
23	The epidemiology of patellofemoral disorders in adulthood: a review of routine general practice morbidity recording. Primary Health Care Research and Development, 2011, 12, 157-164.	1.2	74
24	The Knee Clinical Assessment Study – CAS(K). A prospective study of knee pain and knee osteoarthritis in the general population. BMC Musculoskeletal Disorders, 2004, 5, 4.	1.9	73
25	Knee pain and osteoarthritis in the general population: what influences patients to consult?. Family Practice, 2007, 24, 443-453.	1.9	73
26	Patterns of pain and mobility limitation in older people: cross-sectional findings from a population survey of 18,497 adults aged 50Âyears and over. Quality of Life Research, 2008, 17, 529-539.	3.1	68
27	Predicting poor functional outcome in community-dwelling older adults with knee pain: prognostic value of generic indicators. Annals of the Rheumatic Diseases, 2007, 66, 1456-1461.	0.9	66
28	Impact of co-morbid burden on mortality in patients with coronary heart disease, heart failure, and cerebrovascular accident: a systematic review and meta-analysis. European Heart Journal Quality of Care & Clinical Outcomes, 2017, 3, 20-36.	4.0	64
29	Severely disabling chronic pain in young adults: prevalence from a population-based postal survey in North Staffordshire. BMC Musculoskeletal Disorders, 2005, 6, 42.	1.9	61
30	Annual consultation incidence of osteoarthritis estimated from population-based health care data in England. Rheumatology, 2015, 54, 2051-2060.	1.9	60
31	Population trends in the incidence and initial management of osteoarthritis: age-period-cohort analysis of the Clinical Practice Research Datalink, 1992–2013. Rheumatology, 2017, 56, 1902-1917.	1.9	59
32	How does hip osteoarthritis differ from knee osteoarthritis?. Osteoarthritis and Cartilage, 2022, 30, 32-41.	1.3	54
33	Erosive osteoarthritis: a more severe form of radiographic hand osteoarthritis rather than a distinct entity?. Annals of the Rheumatic Diseases, 2015, 74, 136-141.	0.9	52
34	Social networks and pain interference with daily activities in middle and old age. Pain, 2004, 112, 397-405.	4.2	48
35	The Knee Clinical Assessment Study – CAS(K). A prospective study of knee pain and knee osteoarthritis in the general population: baseline recruitment and retention at 18 months. BMC Musculoskeletal Disorders, 2006, 7, 30.	1.9	47
36	The epidemiology of symptomatic midfoot osteoarthritis in community-dwelling older adults: cross-sectional findings from the Clinical Assessment Study of the Foot. Arthritis Research and Therapy, 2015, 17, 178.	3.5	47

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37	Population-wide incidence estimates for soft tissue knee injuries presenting to healthcare in southern Sweden: data from the Skåne Healthcare Register. Arthritis Research and Therapy, 2014, 16, R162.	3.5	46
38	Significant pain variability in persons with, or at high risk of, knee osteoarthritis: preliminary investigation based on secondary analysis of cohort data. BMC Musculoskeletal Disorders, 2017, 18, 80.	1.9	45
39	Point-of-Care Prognosis for Common Musculoskeletal Pain in Older Adults. JAMA Internal Medicine, 2013, 173, 1119.	5.1	42
40	The relationship between three-dimensional knee MRI bone shape and total knee replacement—a case control study: data from the Osteoarthritis Initiative. Rheumatology, 2016, 55, 1585-1593.	1.9	41
41	Clinical assessment of the osteoarthritis patient. Best Practice and Research in Clinical Rheumatology, 2001, 15, 527-544.	3.3	40
42	Estimating the probability of radiographic osteoarthritis in the older patient with knee pain. Arthritis and Rheumatism, 2007, 57, 794-802.	6.7	40
43	A prognostic approach to defining chronic pain: Application to knee pain in older adults â~†. Pain, 2008, 139, 389-397.	4.2	40
44	The clinical assessment study of the foot (CASF): study protocol for a prospective observational study of foot pain and foot osteoarthritis in the general population. Journal of Foot and Ankle Research, 2011, 4, 22.	1.9	36
45	All-cause Mortality in Knee and Hip Osteoarthritis and Rheumatoid Arthritis. Epidemiology, 2016, 27, 479-485.	2.7	36
46	Screening older people with musculoskeletal pain for depressive symptoms in primary care. British Journal of General Practice, 2008, 58, 688-693.	1.4	35
47	Quality of care for OA: the effect of a point-of-care consultation recording template. Rheumatology, 2015, 54, 844-853.	1.9	33
48	Evidence-based clinical guidelines: a new system to better determine true strength of recommendation. Journal of Evaluation in Clinical Practice, 2006, 12, 347-352.	1.8	32
49	Investigations of Potential Phenotypes of Foot Osteoarthritis: Crossâ€Sectional Analysis From the Clinical Assessment Study of the Foot. Arthritis Care and Research, 2016, 68, 217-227.	3.4	32
50	Gender difference in symptomatic radiographic knee osteoarthritis in the Knee Clinical Assessment – CAS(K): A prospective study in the general population. BMC Musculoskeletal Disorders, 2008, 9, 82.	1.9	31
51	Defining acute flares in knee osteoarthritis: a systematic review. BMJ Open, 2018, 8, e019804.	1.9	31
52	Development and validation of prediction models to estimate risk of primary total hip and knee replacements using data from the UK: two prospective open cohorts using the UK Clinical Practice Research Datalink. Annals of the Rheumatic Diseases, 2019, 78, 91-99.	0.9	31
53	A study of the noninstrumented physical examination of the knee found high observer variability. Journal of Clinical Epidemiology, 2006, 59, 512-520.	5.0	29
54	Associations Between Physical Examination and Self-Reported Physical Function in Older Community-Dwelling Adults With Knee Pain. Physical Therapy, 2008, 88, 33-42.	2.4	29

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55	"Somebody to Say â€~Come On We Can Sort This'― A Qualitative Study of Primary Care Consultation Among Older Adults With Symptomatic Foot Osteoarthritis. Arthritis Care and Research, 2013, 65, 2051-2055.	3.4	26
56	One-year trajectories of depression and anxiety symptoms in older patients presenting in general practice with musculoskeletal pain: A latent class growth analysis. Journal of Psychosomatic Research, 2015, 79, 195-201.	2.6	26
57	Is Chronic Musculoskeletal Pain in Adulthood Related to Factors at Birth? A Population-Based Case-Control Study of Young Adults. European Journal of Epidemiology, 2006, 21, 237-243.	5.7	24
58	Geographical Variation in Outcomes of Primary Hip and Knee Replacement. JAMA Network Open, 2019, 2, e1914325.	5.9	22
59	Reasons why osteoarthritis predicts mortality: path analysis within a Cox proportional hazards model. RMD Open, 2019, 5, e001048.	3.8	22
60	The effects of implementing a point-of-care electronic template to prompt routine anxiety and depression screening in patients consulting for osteoarthritis (the Primary Care Osteoarthritis) Tj ETQq0 0 0 rgBT	/@værlock	1992Tf 50 53
61	Diagnostic discordance: we cannot agree when to call knee pain 'osteoarthritis'. Family Practice, 2004, 22, 96-102.	1.9	21
62	Comparison of clinical burden between patients with erosive hand osteoarthritis and inflammatory arthritis in symptomatic community-dwelling adults: the Keele clinical assessment studies. Rheumatology, 2013, 52, 2260-2267.	1.9	21
63	Validation of hip osteoarthritis diagnosis recording in the UK Clinical Practice Research Datalink. Pharmacoepidemiology and Drug Safety, 2019, 28, 187-193.	1.9	21
64	Clinical effectiveness of one ultrasound guided intra-articular corticosteroid and local anaesthetic injection in addition to advice and education for hip osteoarthritis (HIT trial): single blind, parallel group, three arm, randomised controlled trial. BMJ, The, 2022, 377, e068446.	6.0	21
65	The Clinical Assessment Study of the Hand (CAS-HA): a prospective study of musculoskeletal hand problems in the general population. BMC Musculoskeletal Disorders, 2007, 8, 85.	1.9	20
66	Underrecording of osteoarthritis in United Kingdom primary care electronic health record data. Clinical Epidemiology, 2018, Volume 10, 1195-1201.	3.0	20
67	Wild goose chase – no predictable patient subgroups benefit from meniscal surgery: patient-reported outcomes of 641 patients 1 year after surgery. British Journal of Sports Medicine, 2020, 54, 13-22.	6.7	20
68	How reliable is structured clinical history-takingin older adults with knee problems?. Journal of Clinical Epidemiology, 2003, 56, 1030-1037.	5.0	18
69	The assessment of the prognosis of musculoskeletal conditions in older adults presenting to general practice: a research protocol. BMC Musculoskeletal Disorders, 2006, 7, 84.	1.9	18
70	Onset and persistence of person-perceived participation restriction in older adults: a 3-year follow-up study in the general population. Health and Quality of Life Outcomes, 2008, 6, 92.	2.4	18
71	Discussing prognosis with older people with musculoskeletal pain: a cross-sectional study in general practice. BMC Family Practice, 2009, 10, 50.	2.9	17
72	When Knee Pain Becomes Severe: A Nested Case-Control Analysis in Community-Dwelling Older Adults. Journal of Pain, 2009, 10, 798-808.	1.4	17

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73	Measurement error and timing of predictor values for multivariable risk prediction models are poorly reported. Journal of Clinical Epidemiology, 2018, 102, 38-49.	5.0	16
74	Managing osteoarthritis in primary care: the GP as public health physician and surgical gatekeeper. British Journal of General Practice, 2011, 61, 485-486.	1.4	15
75	The relative importance of perceived doctor's attitude on the decision to consult for symptomatic osteoarthritis: a choice-based conjoint analysis study. BMJ Open, 2015, 5, e009625.	1.9	15
76	Association of osteoarthritis risk factors with knee and hip pain in a population-based sample of 29–59Âyear olds in Denmark: a cross-sectional analysis. BMC Musculoskeletal Disorders, 2018, 19, 300.	1.9	15
77	Impact of Charlson Co-Morbidity Index Score on Management and Outcomes After Acute Coronary Syndrome. American Journal of Cardiology, 2020, 130, 15-23.	1.6	15
78	ls a "falseâ€positive―clinical diagnosis of knee osteoarthritis just the early diagnosis of pre–radiographic disease?. Arthritis Care and Research, 2010, 62, 1502-1506.	3.4	14
79	The effect of changes in lower limb pain on the rate of progression of locomotor disability in middle and old age: Evidence from the NorStOP cohort with 6-year follow-up. Pain, 2012, 153, 952-959.	4.2	13
80	Relative prevalence and distribution of knee, hand and foot symptomatic osteoarthritis subtypes in an English population. Musculoskeletal Care, 2020, 18, 219-224.	1.4	13
81	Social media use in adolescents and young adults with serious illnesses: an integrative review. BMJ Supportive and Palliative Care, 2019, 9, 235-244.	1.6	12
82	Barriers and facilitators of successful deprescribing as described by older patients living with frailty, their informal carers and clinicians: a qualitative interview study. BMJ Open, 2022, 12, e054279.	1.9	12
83	Staging joint pain and disability: A brief method using persistence and global severity. Arthritis and Rheumatism, 2006, 55, 411-419.	6.7	11
84	Thicker paper and larger font increased response and completeness in a postal survey. Journal of Clinical Epidemiology, 2008, 61, 1296-1300.	5.0	11
85	Clinical Significance of Medial Versus Lateral Compartment Patellofemoral Osteoarthritis: Crossâ€6ectional Analyses in an Adult Population With Knee Pain. Arthritis Care and Research, 2017, 69, 943-951.	3.4	11
86	Does pre-existing morbidity influences risks and benefits of total hip replacement for osteoarthritis: a prospective study of 6682 patients from linked national datasets in England. BMJ Open, 2021, 11, e046712.	1.9	11
87	Acute flares of knee osteoarthritis in primary care: a feasibility and pilot case-crossover study. Pilot and Feasibility Studies, 2018, 4, 167.	1.2	9
88	Best-practice clinical management of flares in people with osteoarthritis: A scoping review of behavioral, lifestyle and adjunctive treatments. Seminars in Arthritis and Rheumatism, 2021, 51, 749-760.	3.4	9
89	The prognosis of joint pain in the older patient: General practitioners' views on discussing and estimating prognosis. European Journal of General Practice, 2007, 13, 166-168.	2.0	8
90	Targeting treatment for non-specific musculoskeletal pain. Pain, 2008, 139, 483-484.	4.2	8

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91	Secular trends in work disability and its relationship to musculoskeletal pain and mental health: a time-trend analysis using five cross-sectional surveys (2002–2010) in the general population. Occupational and Environmental Medicine, 2018, 75, 877-883.	2.8	8
92	Temporal Trends in Comorbidity Burden and Impact on Prognosis in Patients With Acute Coronary Syndrome Using the Elixhauser Comorbidity Index Score. American Journal of Cardiology, 2020, 125, 1603-1611.	1.6	8
93	Trends in the Annual Consultation Incidence and Prevalence of Low Back Pain and Osteoarthritis in England from 2000 to 2019: Comparative Estimates from Two Clinical Practice Databases. Clinical Epidemiology, 2022, Volume 14, 179-189.	3.0	8
94	Clinical outcomes from a physiotherapistâ€led intraâ€articular hyaluronic acid injection clinic. Musculoskeletal Care, 2008, 6, 135-149.	1.4	7
95	Derivation and testing of an interval-level score for measuring locomotor disability in epidemiological studies of middle and old age. Quality of Life Research, 2009, 18, 1341-1355.	3.1	7
96	A randomised controlled trial of the clinical and cost-effectiveness of ultrasound-guided intra-articular corticosteroid and local anaesthetic injections: the hip injection trial (HIT) protocol. BMC Musculoskeletal Disorders, 2018, 19, 218.	1.9	7
97	Hallux valgus severity, great toe pain, and plantar pressures during gait: A crossâ€sectional study of communityâ€dwelling adults. Musculoskeletal Care, 2020, 18, 383-390.	1.4	7
98	Elixhauser outperformed Charlson comorbidity index in prognostic value after ACS: insights from a national registry. Journal of Clinical Epidemiology, 2022, 141, 26-35.	5.0	7
99	Mapping the resilience performance of community pharmacy to maintain patient safety during the Covid-19 pandemic. Research in Social and Administrative Pharmacy, 2022, 18, 3534-3541.	3.0	7
100	Weighted cumulative exposure models helped identify an association between early knee-pain consultations and future knee OA diagnosis. Journal of Clinical Epidemiology, 2016, 76, 218-228.	5.0	6
101	Shortâ€Term Recovery Trajectories of Acute Flares in Knee Pain: A UKâ€Netherlands Multicenter Prospective Cohort Analysis. Arthritis Care and Research, 2020, 72, 1687-1692.	3.4	6
102	Co-prescription of gabapentinoids and opioids among adults with and without osteoarthritis in the United Kingdom between 1995 and 2017. Rheumatology, 2021, 60, 1942-1950.	1.9	6
103	Prognostic impact of comorbidity measures on outcomes following acute coronary syndrome: A systematic review. International Journal of Clinical Practice, 2021, 75, e14345.	1.7	6
104	Acute Flares of Knee Osteoarthritis (the ACT-FLARE Study): Protocol for a Web-Based Case-Crossover Study in Community-Dwelling Adults. JMIR Research Protocols, 2019, 8, e13428.	1.0	6
105	Opioid use prior to total knee replacement: comparative analysis of trends in England and Sweden. Osteoarthritis and Cartilage, 2022, 30, 815-822.	1.3	6
106	Under-representation of the elderly in osteoarthritis clinical trials. Rheumatology, 2011, 50, 1184-1186.	1.9	5
107	Impairment-targeted exercises for older adults with knee pain: a proof-of-principle study (TargET-Knee-Pain). BMC Musculoskeletal Disorders, 2016, 17, 47.	1.9	5
108	Estimating the population health burden of musculoskeletal conditions using primary care electronic health records. Rheumatology, 2021, 60, 4832-4843.	1.9	5

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109	The impact of the enhanced recovery pathway and other factors on outcomes and costs following hip and knee replacement: routine data study. Health Services and Delivery Research, 2020, 8, 1-188.	1.4	5
110	Chronic knee pain. BMJ: British Medical Journal, 2007, 335, 303-303.	2.3	4
111	Research into practice: improving musculoskeletal care in general practice. British Journal of General Practice, 2014, 64, 372-374.	1.4	4
112	Average symptom trajectories following incident radiographic knee osteoarthritis: data from the Osteoarthritis Initiative. RMD Open, 2016, 2, e000281.	3.8	4
113	Costâ€Utility Analysis of Routine Anxiety and Depression Screening in Patients Consulting for Osteoarthritis: Results From a Clinical, Randomized Controlled Trial. Arthritis Care and Research, 2018, 70, 1787-1794.	3.4	4
114	Assessment on patient outcomes of primary hip replacement: an interrupted time series analysis from â€~The National Joint Registry of England and Wales'. BMJ Open, 2019, 9, e031599.	1.9	4
115	Influence of pre-existing multimorbidity on receiving a hip arthroplasty: cohort study of 28 025 elderly subjects from UK primary care. BMJ Open, 2021, 11, e046713.	1.9	4
116	How do people with knee osteoarthritis perceive and manage flares? A qualitative study. BJGP Open, 2022, 6, BJGPO.2021.0086.	1.8	3
117	Attributed disability: a spot of local difficulty. Journal of Evaluation in Clinical Practice, 2006, 12, 8-12.	1.8	2
118	Does comorbid disease influence consultation for knee problems in primary care?. Primary Health Care Research and Development, 2011, 12, 322-328.	1.2	2
119	Non-consultation among community-dwelling older adults with knee pain: completing the picture. Primary Health Care Research and Development, 2009, 10, 143.	1.2	1
120	Defining Symptomatic Radiographic Foot Osteoarthritis: Comment on the Article by Golightly and Gates. Arthritis Care and Research, 2021, 73, 1697-1698.	3.4	1
121	Clinical and cost-effectiveness of bracing in symptomatic knee osteoarthritis management: protocol for a multicentre, primary care, randomised, parallel-group, superiority trial. BMJ Open, 2021, 11, e048196.	1.9	1
122	Osteoarthritis. British Journal of General Practice, 2008, 58, 649.2-649.	1.4	0
123	OP0306â€GEOGRAPHICAL VARIATION IN PATIENT OUTCOMES OF PRIMARY KNEE REPLACEMENT ACROSS CLINICAL COMMISSIONING GROUPS: STUDY FROM "THE NATIONAL JOINT REGISTRY OF ENGLAND, WALES,		0