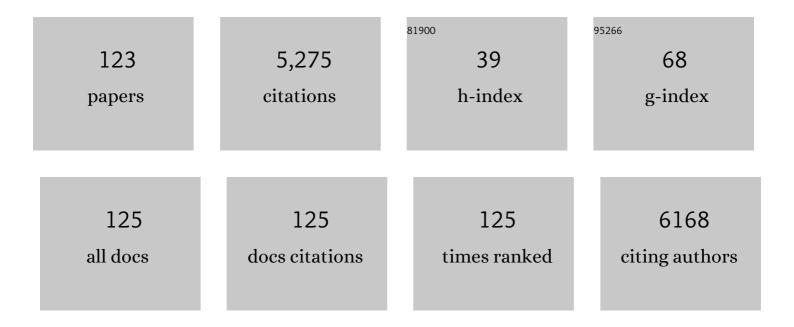
## **George Peat**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2534920/publications.pdf Version: 2024-02-01



| #  | 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<br>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<br>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<br>systematic review. BMC Musculoskeletal Disorders, 2010, 11, 201.   | 1.9 | 156       |
| 6  | The population prevalence of symptomatic radiographic foot osteoarthritis in community-dwelling<br>older adults: cross-sectional findings from the Clinical Assessment Study of the Foot. Annals of the<br>Rheumatic Diseases, 2015, 74, 156-163.          | 0.9 | 153       |
| 7  | Effectiveness of community physiotherapy and enhanced pharmacy review for knee pain in people aged<br>over 55 presenting to primary care: pragmatic randomised trial. BMJ: British Medical Journal, 2006, 333,<br>995.                                     | 2.3 | 139       |
| 8  | Quality assessment of observational studies is not commonplace in systematic reviews. Journal of<br>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<br>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.<br>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<br>Population Studies. Combined Qualitative and Quantitative Examination of its Psychometric<br>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,<br>438-448.   | 8.0 | 88        |
| 16 | The effect of age on the onset of pain interference in a general population of older adults:<br>Prospective findings from the North Staffordshire Osteoarthritis Project (NorStOP). Pain, 2007, 129,<br>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,<br>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.<br>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<br>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<br>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<br>England. Rheumatology, 2015, 54, 2051-2060.  | 1.9 | 60        |
| 31 | Population trends in the incidence and initial management of osteoarthritis: age-period-cohort<br>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<br>in the general population: baseline recruitment and retention at 18 months. BMC Musculoskeletal<br>Disorders, 2006, 7, 30.   | 1.9 | 47        |
| 36 | The epidemiology of symptomatic midfoot osteoarthritis in community-dwelling older adults:<br>cross-sectional findings from the Clinical Assessment Study of the Foot. Arthritis Research and<br>Therapy, 2015, 17, 178.  | 3.5 | 47        |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 37 | Population-wide incidence estimates for soft tissue knee injuries presenting to healthcare in<br>southern Sweden: data from the Skåne Healthcare Register. Arthritis Research and Therapy, 2014, 16,<br>R162.   | 3.5 | 46        |
| 38 | Significant pain variability in persons with, or at high risk of, knee osteoarthritis: preliminary<br>investigation based on secondary analysis of cohort data. BMC Musculoskeletal Disorders, 2017, 18,<br>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,<br>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,<br>479-485.  | 2.7 | 36        |
| 46 | Screening older people with musculoskeletal pain for depressive symptoms in primary care. British<br>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 –<br>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<br>replacements using data from the UK: two prospective open cohorts using the UK Clinical Practice<br>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.<br>Journal of Clinical Epidemiology, 2006, 59, 512-520.  | 5.0 | 29        |
| 54 | Associations Between Physical Examination and Self-Reported Physical Function in Older<br>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<br>Among Older Adults With Symptomatic Foot Osteoarthritis. Arthritis Care and Research, 2013, 65,<br>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<br>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<br>arthritis in symptomatic community-dwelling adults: the Keele clinical assessment studies.<br>Rheumatology, 2013, 52, 2260-2267.   | 1.9       | 21           |
| 63 | Validation of hip osteoarthritis diagnosis recording in the UK Clinical Practice Research Datalink.<br>Pharmacoepidemiology and Drug Safety, 2019, 28, 187-193.  | 1.9       | 21           |
| 64 | Clinical effectiveness of one ultrasound guided intra-articular corticosteroid and local anaesthetic<br>injection in addition to advice and education for hip osteoarthritis (HIT trial): single blind, parallel<br>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.<br>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.<br>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.<br>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<br>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<br>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<br>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<br>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<br>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<br>Clinical Epidemiology, 2008, 61, 1296-1300.   | 5.0 | 11        |
| 85 | Clinical Significance of Medial Versus Lateral Compartment Patellofemoral Osteoarthritis:<br>Crossâ€6ectional Analyses in an Adult Population With Knee Pain. Arthritis Care and Research, 2017, 69,<br>943-951.      | 3.4 | 11        |
| 86 | Does pre-existing morbidity influences risks and benefits of total hip replacement for osteoarthritis: a<br>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<br>and Feasibility Studies, 2018, 4, 167.  | 1.2 | 9         |
| 88 | Best-practice clinical management of flares in people with osteoarthritis: A scoping review of<br>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<br>time-trend analysis using five cross-sectional surveys (2002–2010) in the general population.<br>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<br>Syndrome Using the Elixhauser Comorbidity Index Score. American Journal of Cardiology, 2020, 125,<br>1603-1611.  | 1.6 | 8         |
| 93  | Trends in the Annual Consultation Incidence and Prevalence of Low Back Pain and Osteoarthritis in<br>England from 2000 to 2019: Comparative Estimates from Two Clinical Practice Databases. Clinical<br>Epidemiology, 2022, Volume 14, 179-189.                     | 3.0 | 8         |
| 94  | Clinical outcomes from a physiotherapistâ€led intraâ€articular hyaluronic acid injection clinic.<br>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<br>intra-articular corticosteroid and local anaesthetic injections: the hip injection trial (HIT) protocol.<br>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<br>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<br>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<br>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<br>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<br>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.<br>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<br>(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         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 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<br>Osteoarthritis Initiative. RMD Open, 2016, 2, e000281.   | 3.8 | 4         |
| 113 | Costâ€Utility Analysis of Routine Anxiety and Depression Screening in Patients Consulting for<br>Osteoarthritis: Results From a Clinical, Randomized Controlled Trial. Arthritis Care and Research,<br>2018, 70, 1787-1794. | 3.4 | 4         |
| 114 | Assessment on patient outcomes of primary hip replacement: an interrupted time series analysis from<br>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<br>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<br>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.<br>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<br>CLINICAL COMMISSIONING GROUPS: STUDY FROM "THE NATIONAL JOINT REGISTRY OF ENGLAND, WALES,  |     | 0         |