## Joanne Protheroe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6992808/publications.pdf

Version: 2024-02-01

78	3,513	27	57
papers	citations	h-index	g-index
81	81	81	5201 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Current evidence on risk factors for knee osteoarthritis in older adults: a systematic review and meta-analysis. Osteoarthritis and Cartilage, 2015, 23, 507-515.	1.3	621
2	Effective treatment options for musculoskeletal pain in primary care: A systematic overview of current evidence. PLoS ONE, 2017, 12, e0178621.	2.5	238
3	Health literacy, associated lifestyle and demographic factors in adult population of an English city: a crossâ€sectional survey. Health Expectations, 2017, 20, 112-119.	2.6	198
4	Implementation of self management support for long term conditions in routine primary care settings: cluster randomised controlled trial. BMJ, The, 2013, 346, f2882-f2882.	6.0	195
5	A mismatch between population health literacy and the complexity of health information: an observational study. British Journal of General Practice, 2015, 65, e379-e386.	1.4	172
6	The digital divide: Examining socio-demographic factors associated with health literacy, access and use of internet to seek health information. Journal of Health Psychology, 2019, 24, 1668-1675.	2.3	171
7	Social networks, social capital and chronic illness self-management: a realist review. Chronic Illness, 2011, 7, 60-86.	1.5	167
8	Social networks, work and network-based resources for the management of long-term conditions: a framework and study protocol for developing self-care support. Implementation Science, 2011, 6, 56.	6.9	106
9	Health literacy: a necessity for increasing participation in health care. British Journal of General Practice, 2009, 59, 721-723.	1.4	100
10	Do Web-based Mental Health Literacy Interventions Improve the Mental Health Literacy of Adult Consumers? Results From a Systematic Review. Journal of Medical Internet Research, 2016, 18, e165.	4.3	99
11	Implementing, embedding and integrating self-management support tools for people with long-term conditions in primary care nursing: A qualitative study. International Journal of Nursing Studies, 2014, 51, 1103-1113.	5.6	75
12	Implementation of a self-management support approach (WISE) across a health system: a process evaluation explaining what did and did not work for organisations, clinicians and patients. Implementation Science, 2014, 9, 129.	6.9	73
13	Understanding the management of early-stage chronic kidney disease in primary care: a qualitative study. British Journal of General Practice, 2012, 62, e233-e242.	1.4	70
14	â€~Permission to participate?' A qualitative study of participation in patients from differing socio-economic backgrounds. Journal of Health Psychology, 2013, 18, 1046-1055.	2.3	68
15	Preference-Based Antithrombotic Therapy in Atrial Fibrillation: Implications for Clinical Decision Making. Medical Decision Making, 2005, 25, 548-559.	2.4	67
16	Patient information materials in general practices and promotion of health literacy: an observational study of their effectiveness. British Journal of General Practice, 2015, 65, e192-e197.	1.4	56
17	A cluster randomised controlled trial of the clinical and cost-effectiveness of a 'whole systems' model of self-management support for the management of long-term conditions in primary care: trial protocol. Implementation Science, 2012, 7, 7.	6.9	51
18	Delivering the WISE (Whole Systems Informing Self-Management Engagement) training package in primary care: learning from formative evaluation. Implementation Science, 2010, 5, 7.	6.9	49

#	Article	IF	CITATIONS
19	Effectiveness of a Computerized Decision Aid in Primary Care on Decision Making and Quality of Life in Menorrhagia: Results of the MENTIP Randomized Controlled Trial. Medical Decision Making, 2007, 27, 575-584.	2.4	47
20	Promoting patient engagement with self-management support information: a qualitative meta-synthesis of processes influencing uptake. Implementation Science, 2008, 3, 44.	6.9	46
21	Effective Partnership in Community-Based Health Promotion: Lessons from the Health Literacy Partnership. International Journal of Environmental Research and Public Health, 2017, 14, 1550.	2.6	45
22	Epidemiology of paediatric presentations with musculoskeletal problems in primary care. BMC Musculoskeletal Disorders, 2018, 19, 40.	1.9	45
23	Care plans and care planning in long-term conditions: a conceptual model. Primary Health Care Research and Development, 2014, 15, 342-354.	1.2	43
24	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.	2.0	41
25	Can patients with low health literacy be identified from routine primary care health records? A cross-sectional and prospective analysis. BMC Family Practice, 2019, 20, 101.	2.9	39
26	"People play it down and tell me it can't kill people, but I know people are dying each day― Children's health literacy relating to a global pandemic (COVID-19); an international cross sectional study. PLoS ONE, 2021, 16, e0246405.	5 2.5	39
27	Refinement and validation of a tool for stratifying patients with musculoskeletal pain. European Journal of Pain, 2021, 25, 2081-2093.	2.8	36
28	The use of mixed methodology in evaluating complex interventions: identifying patient factors that moderate the effects of a decision aid. Family Practice, 2007, 24, 594-600.	1.9	35
29	Modelling successful primary care for multimorbidity: a realist synthesis of successes and failures in concurrent learning and healthcare delivery. BMC Family Practice, 2015, 16, 23.	2.9	29
30	STEMS pilot trial: a pilot cluster randomised controlled trial to investigate the addition of patient direct access to physiotherapy to usual GP-led primary care for adults with musculoskeletal pain. BMJ Open, 2017, 7, e012987.	1.9	27
31	An intervention to promote patient participation and self-management in long term conditions: development and feasibility testing. BMC Health Services Research, 2010, 10, 206.	2.2	26
32	Effectiveness of Musculoskeletal Education Interventions in People With Low Literacy Levels: A Systematic Review. Arthritis Care and Research, 2013, 65, 1976-1985.	3.4	25
33	Matching treatment options for risk sub-groups in musculoskeletal pain: a consensus groups study. BMC Musculoskeletal Disorders, 2019, 20, 271.	1.9	25
34	The role of information in supporting self-care in vascular conditions: a conceptual and empirical review. Health and Social Care in the Community, 2011, 19, 449-459.	1.6	24
35	Risk-based stratified primary care for common musculoskeletal pain presentations (STarT MSK): a cluster-randomised, controlled trial. Lancet Rheumatology, The, 2022, 4, e591-e602.	3.9	23
36	Modern management of menorrhagia. Journal of Family Planning and Reproductive Health Care, 2004, 30, 118-122.	0.8	22

#	Article	IF	CITATIONS
37	Care plans and care planning in the management of long-term conditions in the UK: a controlled prospective cohort study. British Journal of General Practice, 2014, 64, e568-e575.	1.4	21
38	Consultation patterns of children and adolescents with knee pain in UK general practice: analysis of medical records. BMC Musculoskeletal Disorders, 2017, 18, 239.	1.9	20
39	Health Literacy, Diabetes Prevention, and Self-Management. Journal of Diabetes Research, 2017, 2017, 1-3.	2.3	18
40	Patients' Experiences of Shared Decision Making in Primary Care Practices in the United Kingdom. Medical Decision Making, 2013, 33, 26-36.	2.4	17
41	General Practitioners' and patients' perceptions towards stratified care: a theory informed investigation. BMC Family Practice, 2016, 17, 125.	2.9	17
42	Stratified primary care versus non-stratified care for musculoskeletal pain: qualitative findings from the STarT MSK feasibility and pilot cluster randomized controlled trial. BMC Family Practice, 2020, 21, 31.	2.9	16
43	Multimorbidity and delivery of care for long-term conditions in the English National Health Service: baseline data from a cohort study. Journal of Health Services Research and Policy, 2013, 18, 29-37.	1.7	14
44	Modelling self-management pathways for people with diabetes in primary care. BMC Family Practice, 2015, 16, 112.	2.9	13
45	The Feasibility of Health Trainer Improved Patient Self-Management in Patients with Low Health Literacy and Poorly Controlled Diabetes: A Pilot Randomised Controlled Trial. Journal of Diabetes Research, 2016, 2016, 1-11.	2.3	13
46	Self-management of a musculoskeletal condition for people from harder to reach groups: a qualitative patient interview study. Disability and Rehabilitation, 2019, 41, 3034-3042.	1.8	13
47	Implementing patient direct access to musculoskeletal physiotherapy in primary care: views of patients, general practitioners, physiotherapists and clinical commissioners in England. Physiotherapy, 2021, 111, 31-39.	0.4	13
48	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.	1.0	13
49	The Impact of Inadequate Health Literacy in a Population with Musculoskeletal Pain. Health Literacy Research and Practice, 2018, 2, e215-e220.	0.9	12
50	The potential for using a Universal Medication Schedule (UMS) to improve adherence in patients taking multiple medications in the UK: a qualitative evaluation. BMC Health Services Research, 2015, 15, 94.	2.2	11
51	Development of hand phenotypes and changes in hand pain and problems over time in older people. Pain, 2016, 157, 569-576.	4.2	10
52	Evaluating on-line health information for patients with polymyalgia rheumatica: a descriptive study. BMC Musculoskeletal Disorders, 2017, 18, 43.	1.9	10
53	Evaluation of quality and readability of online patient information on osteoporosis and osteoporosis drug treatment and recommendations for improvement. Osteoporosis International, 2021, 32, 1567-1584.	3.1	9
54	The role of primary care in the diagnosis and management of menorrhagia: a qualitative study of women with menorrhagia. Primary Health Care Research and Development, 2005, 6, 217-223.	1.2	8

#	Article	IF	CITATIONS
55	The Evidence-Based Development of an Intervention to Improve Clinical Health Literacy Practice. International Journal of Environmental Research and Public Health, 2020, 17, 1513.	2.6	7
56	Developing a model Fracture Liaison Service consultation with patients, carers and clinicians: a Delphi survey to inform content of the iFraP complex consultation intervention. Archives of Osteoporosis, 2021, 16, 58.	2.4	7
57	Choosing, deciding, or participating: what do patients want in primary care?. British Journal of General Practice, 2008, 58, 603-604.	1.4	6
58	Improving uptake of Fracture Prevention drug treatments: a protocol for Development of a consultation intervention (iFraP-D). BMJ Open, 2021, 11, e048811.	1.9	6
59	176. REFINEMENT AND VALIDATION OF THE KEELE START MSK TOOL FOR MUSCULOSKELETAL PAIN IN PRIMAI CARE. Rheumatology, 2017, 56, .	₹.9	5
60	Estimating the population health burden of musculoskeletal conditions using primary care electronic health records. Rheumatology, 2021, 60, 4832-4843.	1.9	5
61	l'm just ringing to get a repeat prescription for my contraceptive pill, doctor': developing authentic simulated telephone consultations for medical students. Education for Primary Care, 2021, 32, 303-307.	0.6	5
62	A pilot cluster randomised controlled trial to investigate the addition of direct access to physiotherapy to usual GP-led primary care for adults with musculoskeletal pain: the STEMS pilot trial protocol (ISRCTN23378642). Pilot and Feasibility Studies, 2015, 1, 26.	1.2	4
63	Providing patients with direct access to musculoskeletal physiotherapy: the impact on general practice musculoskeletal workload and resource use. The STEMS-2 study. Physiotherapy, 2021, 111, 48-56.	0.4	4
64	Understanding success and failure in multimorbidity: protocol for using realist synthesis to identify how social learning and workplace practices can be optimised. Systematic Reviews, 2013, 2, 87.	5.3	3
65	Chronic widespread pain in children and adolescents presenting in primary care. Pain, 2021, Publish Ahead of Print, .	4.2	3
66	Integrating clinician support with intervention design as part of a programme testing stratified care for musculoskeletal pain in general practice. BMC Family Practice, 2021, 22, 161.	2.9	3
67	How children in Sweden accessed and perceived information during the first phase of the Covid-19 pandemic. Scandinavian Journal of Public Health, 2022, 50, 144-151.	2.3	3
68	Lay Health Trainers Supporting Self-Management amongst Those with Low Heath Literacy and Diabetes: Lessons from a Mixed Methods Pilot, Feasibility Study. Journal of Diabetes Research, 2016, 2016, 1-10.	2.3	2
69	Celebrating the health literacy skills of parents: A photovoice study. Journal of Health Psychology, 2020, 25, 1522-1531.	2.3	2
70	Building on research evidence to change health literacy policy and practice in England. Journal of Communication in Healthcare, 2015, 8, 22-31.	1.5	1
71	Survey of young people in one region of the UK on accessing COVID-19 information (SOCIAL). BMJ Paediatrics Open, 2021, 5, e000942.	1.4	1
72	I91â $\in$ fHow can Primary Care Consultations Facilitate Self-Management? Examples from Research and Practice. Rheumatology, 0, , .	1.9	O

#	Article	IF	CITATIONS
73	048 A Consensus Group Approach to Agreeing Matched Treatment Options for Musculoskeletal Pain of Patients Stratified According to Prognostic Risk. Rheumatology, 2016, , .	1.9	O
74	046‣Effective Treatment Options for Musculoskeletal Pain Conditions: A Rapid Meta-Synthesis of Current Best Evidence in Primary Care. Rheumatology, 2016, , .	1.9	0
75	A Questionnaire-Based Study to Investigate the Extent of Shared Decision-making During Consultations in Out-of-hours Primary Care. Journal of General Internal Medicine, 2020, 35, 2513-2515.	2.6	O
76	How parents share and limit their child's access to information about COVID-19: A mixed methods online survey study. Journal of Child Health Care, 2021, , 136749352110467.	1.4	0
77	P182â€fHealth literacy and gout characteristics in a primary care cohort. Rheumatology, 2022, 61, .	1.9	O
78	P077â€fDeveloping a better explanation of osteoarthritis: results from a conjoint analysis of patient preferences. Rheumatology, 2022, 61, .	1.9	0