

Peter S Murchie

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2379477/publications.pdf>

Version: 2024-02-01

93
papers

2,220
citations

279798

23
h-index

265206

42
g-index

97
all docs

97
docs citations

97
times ranked

2950
citing authors

#	ARTICLE	IF	CITATIONS
1	Is stroke incidence increased in survivors of adult cancers? A systematic review and meta-analysis. <i>Journal of Cancer Survivorship</i> , 2022, 16, 1414-1448.	2.9	7
2	Assessing the Potential for Patient-led Surveillance After Treatment of Localized Melanoma (MEL-SELF). <i>JAMA Dermatology</i> , 2022, 158, 33.	4.1	26
3	Lessons from experiences of accessing healthcare during the pandemic for remobilizing rheumatology services: a national mixed methods study. <i>Rheumatology Advances in Practice</i> , 2022, 6, rkac013.	0.7	0
4	Understanding recruitment and retention of doctors in rural Scotland: Stakeholder perspectives. <i>Geographical Journal</i> , 2022, 188, 261-276.	3.1	3
5	Oral antibiotic use and early-onset colorectal cancer: findings from a case-control study using a national clinical database. <i>British Journal of Cancer</i> , 2022, 126, 957-967.	6.4	28
6	How does social context influence appraisal and help-seeking for potential cancer symptoms in adults aged 50 and over? A qualitative interview study. <i>European Journal of Cancer Care</i> , 2022, 31, .	1.5	2
7	Can-Pain-a digital intervention to optimise cancer pain control in the community: development and feasibility testing. <i>Supportive Care in Cancer</i> , 2021, 29, 759-769.	2.2	15
8	Are Rurality, Area Deprivation, Access to Outside Space, and Green Space Associated with Mental Health during the COVID-19 Pandemic? A Cross Sectional Study (CHARIS-E). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3869.	2.6	58
9	Is place or person more important in determining higher rural cancer mortality? A data-linkage study to compare individual versus area-based measures of deprivation. <i>International Journal of Population Data Science</i> , 2021, 6, 1403.	0.1	2
10	The effect of COVID-19 public health restrictions on the health of people with musculoskeletal conditions and symptoms: the CONTAIN study. <i>Rheumatology</i> , 2021, 60, S113-S124.	1.9	10
11	Can patient-led surveillance detect subsequent new primary or recurrent melanomas and reduce the need for routinely scheduled follow-up? A protocol for the MEL-SELF randomised controlled trial. <i>Trials</i> , 2021, 22, 324.	1.6	10
12	Biliary colic. <i>BMJ</i> , The, 2021, 374, n2085.	6.0	2
13	Exploring the influence of rural residence on uptake of organized cancer screening – A systematic review of international literature. <i>Cancer Epidemiology</i> , 2021, 74, 101995.	1.9	9
14	Geographic variation in diagnostic and treatment interval, cancer stage and mortality among colorectal patients – An international comparison between Denmark and Scotland using data-linked cohorts. <i>Cancer Epidemiology</i> , 2021, 74, 102004.	1.9	3
15	Protocol for a randomised controlled trial comparing laparoscopic cholecystectomy with observation/conservative management for preventing recurrent symptoms and complications in adults with uncomplicated symptomatic gallstones (C-Gall trial). <i>BMJ Open</i> , 2021, 11, e039781.	1.9	15
16	Achieving integrated self-directed Cancer aftercare (ASICA) for melanoma: how a digital intervention to support total skin self-examination was used by people treated for cutaneous melanoma. <i>BMC Cancer</i> , 2021, 21, 1217.	2.6	6
17	Validation of self-reported help-seeking, and measurement of the patient interval, for cancer symptoms: an observational study to inform methodological challenges in symptomatic presentation research. <i>Family Practice</i> , 2020, 37, 91-97.	1.9	4
18	Statin use and risk of liver cancer: Evidence from two population-based studies. <i>International Journal of Cancer</i> , 2020, 146, 1250-1260.	5.1	48

#	ARTICLE	IF	CITATIONS
19	The role of 5Î±â€reductase inhibitors in gastroâ€oesophageal cancer risk: A nested caseâ€control study. <i>Pharmacoepidemiology and Drug Safety</i> , 2020, 29, 48-56.	1.9	4
20	Impact of geography on Scottish cancer diagnoses in primary care: Results from a national cancer diagnosis audit. <i>Cancer Epidemiology</i> , 2020, 66, 101720.	1.9	4
21	Influences of rurality on action to diagnose cancer by primary care practitioners â€ Results from a Europe-wide survey in 20 countries. <i>Cancer Epidemiology</i> , 2020, 65, 101698.	1.9	8
22	Cancer diagnosis in Scottish primary care: Results from the National Cancer Diagnosis Audit. <i>European Journal of Cancer Care</i> , 2020, 29, e13234.	1.5	12
23	Reconceptualising Rural Cancer Inequalities: Time for a New Research Agenda. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1455.	2.6	9
24	Effect of a Skin Self-monitoring Smartphone Application on Time to Physician Consultation Among Patients With Possible Melanoma. <i>JAMA Network Open</i> , 2020, 3, e200001.	5.9	20
25	Patterns of symptoms possibly indicative of cancer and associated help-seeking behaviour in a large sample of United Kingdom residentsâ€The USEFUL study. <i>PLoS ONE</i> , 2020, 15, e0228033.	2.5	20
26	Contribution of primary care organisation and specialist care provider to variation in GP referrals for suspected cancer: ecological analysis of national data. <i>BMJ Quality and Safety</i> , 2020, 29, 296-303.	3.7	16
27	Use of proton pump inhibitors and histamine-2 receptor antagonists and risk of gastric cancer in two population-based studies. <i>British Journal of Cancer</i> , 2020, 123, 307-315.	6.4	21
28	Primary care practitionersâ€™ diagnostic action when the patient may have cancer: an exploratory vignette study in 20 European countries. <i>BMJ Open</i> , 2020, 10, e035678.	1.9	9
29	Title is missing!. , 2020, 15, e0228033.		0
30	Title is missing!. , 2020, 15, e0228033.		0
31	Title is missing!. , 2020, 15, e0228033.		0
32	Title is missing!. , 2020, 15, e0228033.		0
33	Achieving Self-Directed Integrated Cancer Aftercare (ASICA) in melanoma: protocol for a randomised patient-focused pilot trial of delivering the ASICA intervention as a means to earlier detection of recurrent and second primary melanoma. <i>Trials</i> , 2019, 20, 318.	1.6	11
34	Engaging high-risk groups in early lung cancer diagnosis: a qualitative study of symptom presentation and intervention preferences among the UKâ€™s most deprived communities. <i>BMJ Open</i> , 2019, 9, e025902.	1.9	22
35	The future of primary care rural cancer research: a commentary on Murage et al.. <i>Family Practice</i> , 2019, 36, 526-527.	1.9	0
36	How European primary care practitioners think the timeliness of cancer diagnosis can be improved: a thematic analysis. <i>BMJ Open</i> , 2019, 9, e030169.	1.9	15

#	ARTICLE	IF	CITATIONS
37	Publicly available apps for cancer survivors: a scoping review. <i>BMJ Open</i> , 2019, 9, e032510.	1.9	35
38	The use, quality and effectiveness of pelvic examination in primary care for the detection of gynaecological cancer: a systematic review. <i>Family Practice</i> , 2019, 36, 378-386.	1.9	1
39	Can we understand and improve poorer cancer survival in rural-dwellers?. <i>BJGP Open</i> , 2019, 3, bjgpopen19X101646.	1.8	7
40	Medications that relax the lower oesophageal sphincter and risk of oesophageal cancer: An analysis of two independent population-based databases. <i>International Journal of Cancer</i> , 2018, 143, 22-31.	5.1	10
41	What are the current challenges of managing cancer pain and could digital technologies help?. <i>BMJ Supportive and Palliative Care</i> , 2018, 8, 204-212.	1.6	26
42	Rural dwellers are less likely to survive cancer – An international review and meta-analysis. <i>Health and Place</i> , 2018, 53, 219-227.	3.3	66
43	Identifying important health system factors that influence primary care practitioners' referrals for cancer suspicion: a European cross-sectional survey. <i>BMJ Open</i> , 2018, 8, e022904.	1.9	17
44	Impact of rurality on processes and outcomes in melanoma care: results from a whole-Scotland melanoma cohort in primary and secondary care. <i>British Journal of General Practice</i> , 2018, 68, e566-e575.	1.4	10
45	The effect of medications which cause inflammation of the gastro-oesophageal tract on cancer risk: a nested case-control study of routine Scottish data. <i>International Journal of Cancer</i> , 2017, 140, 1828-1835.	5.1	11
46	Can patient-reported measurements of pain be used to improve cancer pain management? A systematic review and meta-analysis. <i>BMJ Supportive and Palliative Care</i> , 2017, 7, 00.1-00.	1.6	21
47	Do patients have worse outcomes in heart failure than in cancer? A primary care-based cohort study with 10-year follow-up in Scotland. <i>European Journal of Heart Failure</i> , 2017, 19, 1095-1104.	7.1	213
48	Impact of travel time and rurality on presentation and outcomes of symptomatic colorectal cancer: a cross-sectional cohort study in primary care. <i>British Journal of General Practice</i> , 2017, 67, e460-e466.	1.4	24
49	Does emergency presentation of cancer represent poor performance in primary care? Insights from a novel analysis of linked primary and secondary care data. <i>British Journal of Cancer</i> , 2017, 116, 1148-1158.	6.4	37
50	Distinguishing variation in referral accuracy from referral threshold: analysis of a national dataset of referrals for suspected cancer. <i>BMJ Open</i> , 2017, 7, e016439.	1.9	12
51	Knowledge or noise? Making sense of General Practitioners' and Consultant use of 2-week-wait referrals for suspected cancer. <i>British Journal of Cancer</i> , 2017, 117, 597-603.	6.4	1
52	Is initial excision of cutaneous melanoma by General Practitioners (GPs) dangerous? Comparing patient outcomes following excision of melanoma by GPs or in hospital using national datasets and meta-analysis. <i>European Journal of Cancer</i> , 2017, 86, 373-384.	2.8	16
53	A cancer geography paradox? Poorer cancer outcomes with longer travelling times to healthcare facilities despite prompt diagnosis and treatment: a data-linkage study. <i>British Journal of Cancer</i> , 2017, 117, 439-449.	6.4	51
54	Books: <i>The Right Thing? The Life, Travels and Some Revelations of an English Doctor</i> . <i>British Journal of General Practice</i> , 2017, 67, 467.2-467.	1.4	0

#	ARTICLE	IF	CITATIONS
55	Reducing barriers to consulting a General Practitioner in patients at increased risk of lung cancer: a qualitative evaluation of the CHEST Australia intervention. <i>Family Practice</i> , 2017, 34, 740-746.	1.9	15
56	Do patients's faces influence General Practitioners' cancer suspicions? A test of automatic processing of sociodemographic information. <i>PLoS ONE</i> , 2017, 12, e0188222.	2.5	4
57	<i>BJGP</i> Library: The Code of The Woosters. <i>British Journal of General Practice</i> , 2016, 66, 265-265.	1.4	0
58	Resilience of primary healthcare professionals working in challenging environments: a focus group study. <i>British Journal of General Practice</i> , 2016, 66, e507-e515.	1.4	88
59	Resilience of primary healthcare professionals: a systematic review. <i>British Journal of General Practice</i> , 2016, 66, e423-e433.	1.4	136
60	Determining cancer survivors' preferences to inform new models of follow-up care. <i>British Journal of Cancer</i> , 2016, 115, 1495-1503.	6.4	39
61	Should general practice give up the independent contractor status?. <i>British Journal of General Practice</i> , 2015, 65, 314-316.	1.4	8
62	Effect of longer health service provider delays on stage at diagnosis and mortality in symptomatic breast cancer. <i>Breast</i> , 2015, 24, 248-255.	2.2	9
63	Utilising out-of-hours primary care for assistance with cancer pain: a semi-structured interview study of patient and caregiver experiences. <i>British Journal of General Practice</i> , 2015, 65, e754-e760.	1.4	14
64	Developing a computerised search to help UK General Practices identify more patients for palliative care planning: a feasibility study. <i>BMC Family Practice</i> , 2015, 16, 99.	2.9	22
65	Aspirin and other non-steroidal anti-inflammatory drug prescriptions and survival after the diagnosis of head and neck and oesophageal cancer. <i>Cancer Epidemiology</i> , 2015, 39, 1015-1022.	1.9	30
66	Total skin self-examination at home for people treated for cutaneous melanoma: development and pilot of a digital intervention. <i>BMJ Open</i> , 2015, 5, e007993.	1.9	23
67	Authors' response. <i>British Journal of General Practice</i> , 2014, 64, 14.2-14.	1.4	0
68	Exploring patterns of recurrent melanoma in Northeast Scotland to inform the introduction a digital self-examination intervention. <i>BMC Dermatology</i> , 2014, 14, 4.	2.1	5
69	Using technology to deliver cancer follow-up: a systematic review. <i>BMC Cancer</i> , 2014, 14, 311.	2.6	111
70	Skin cancer excision performance in Scottish primary and secondary care. <i>British Journal of General Practice</i> , 2014, 64, 501.2-501.	1.4	0
71	Developing a community-based intervention to improve quality of life in people with colorectal cancer: a complex intervention development study. <i>BMJ Open</i> , 2013, 3, e002596.	1.9	9
72	Does Patients' Place of Residence Affect the Type of Physician Performing Primary Excision of Cutaneous Melanoma in Northern Scotland?. <i>Journal of Rural Health</i> , 2013, 29, s35-42.	2.9	10

#	ARTICLE	IF	CITATIONS
73	Reducing the time before consulting with symptoms of lung cancer: a randomised controlled trial in primary care. <i>British Journal of General Practice</i> , 2013, 63, e47-e54.	1.4	34
74	Mortality and morbidity after initial diagnostic excision biopsy of cutaneous melanoma in primary versus secondary care. <i>British Journal of General Practice</i> , 2013, 63, e563-e572.	1.4	11
75	Excising squamous cell carcinomas: comparing the performance of GPs, hospital skin specialists and other hospital specialists. <i>Family Practice</i> , 2012, 29, 541-546.	1.9	17
76	Comparing diagnostic delay in cancer: a cross-sectional study in three European countries with primary care-led health care systems. <i>Family Practice</i> , 2012, 29, 69-78.	1.9	17
77	Developing a complex intervention to reduce time to presentation with symptoms of lung cancer. <i>British Journal of General Practice</i> , 2012, 62, e605-e615.	1.4	25
78	Primary excision of cutaneous melanoma: does the location of excision matter. <i>British Journal of General Practice</i> , 2011, 61, 131-134.	1.4	26
79	Comparing Personal Risk, Melanoma Knowledge and Protective Behaviour in People With and Without Melanoma: A Postal Survey to Explore Educational Needs in Northeast Scotland. <i>Journal of Cancer Education</i> , 2011, 26, 341-347.	1.3	6
80	A questionnaire to measure melanoma risk, knowledge and protective behaviour: Assessing content validity in a convenience sample of Scots and Australians. <i>BMC Medical Research Methodology</i> , 2011, 11, 123.	3.1	16
81	Toward shared care for people with cancer: developing the model with patients and GPs. <i>Family Practice</i> , 2011, 28, 554-564.	1.9	65
82	European differences in cancer survival: report of an international symposium of general practitioners from three countries exploring primary and secondary care delay. <i>Quality in Primary Care</i> , 2011, 19, 255-62.	0.8	0
83	GP-led melanoma follow-up: views and feelings of patient recipients. <i>Supportive Care in Cancer</i> , 2010, 18, 225-233.	2.2	14
84	GP-led melanoma follow-up: the practical experience of GPs. <i>Family Practice</i> , 2009, 26, 317-324.	1.9	13
85	Designing an integrated follow-up programme for people treated for cutaneous malignant melanoma: a practical application of the MRC framework for the design and evaluation of complex interventions to improve health. <i>Family Practice</i> , 2007, 24, 283-292.	1.9	30
86	Pigmented lesions, cutaneous melanoma, and future challenges for primary care. <i>European Journal of General Practice</i> , 2007, 13, 151-154.	2.0	12
87	Environmental impact of GP-led melanoma follow up. <i>British Journal of General Practice</i> , 2007, 57, 837-8.	1.4	3
88	Cost effectiveness of nurse led secondary prevention clinics for coronary heart disease in primary care: follow up of a randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2005, 330, 707.	2.3	103
89	Running nurse-led secondary prevention clinics for coronary heart disease in primary care: qualitative study of health professionals' perspectives. <i>British Journal of General Practice</i> , 2005, 55, 522-8.	1.4	24
90	Effects of secondary prevention clinics on health status in patients with coronary heart disease: 4 year follow-up of a randomized trial in primary care. <i>Family Practice</i> , 2004, 21, 567-574.	1.9	24

#	ARTICLE	IF	CITATIONS
91	Secondary prevention clinics for coronary heart disease: four year follow up of a randomised controlled trial in primary care. BMJ: British Medical Journal, 2003, 326, 84-84.	2.3	225
92	Risk assessment in primary prevention of coronary heart disease: randomised comparison of three scoring methods. BMJ: British Medical Journal, 2000, 320, 690-691.	2.3	48
93	The Achieving Self-Directed Integrated Cancer Aftercare (ASICA) intervention for detection of recurrent and second primary melanoma in melanoma survivors: A randomised controlled pilot trial (Preprint). JMIR Cancer, 0, , .	2.4	4