Brian H Mckinstry

List of Publications by Year in descending order

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157 8,570 papers citations

41 h-index 85 g-index

167 all docs 167 docs citations 167 times ranked 11432 citing authors

#	Article	IF	CITATIONS
1	The Impact of eHealth on the Quality and Safety of Health Care: A Systematic Overview. PLoS Medicine, 2011, 8, e1000387.	8.4	1,052
2	Early Treatment with Prednisolone or Acyclovir in Bell's Palsy. New England Journal of Medicine, 2007, 357, 1598-1607.	27.0	619
3	Self-monitoring of blood pressure in hypertension: A systematic review and individual patient data meta-analysis. PLoS Medicine, 2017, 14, e1002389.	8.4	401
4	Telehealth Interventions to Support Self-Management of Long-Term Conditions: A Systematic Metareview of Diabetes, Heart Failure, Asthma, Chronic Obstructive Pulmonary Disease, and Cancer. Journal of Medical Internet Research, 2017, 19, e172.	4.3	389
5	Acceptability, benefits, and challenges of video consulting: a qualitative study in primary care. British Journal of General Practice, 2019, 69, e586-e594.	1.4	353
6	The effectiveness of self-assessment on the identification of learner needs, learner activity, and impact on clinical practice: BEME Guide no. 10. Medical Teacher, 2008, 30, 124-145.	1.8	278
7	Randomized Clinical Effectiveness Trial of Nurse-Administered Small-Group Cognitive Behavior Therapy for Persistent Insomnia in General Practice. Sleep, 2007, 30, 574-584.	1.1	254
8	Effectiveness of telemonitoring integrated into existing clinical services on hospital admission for exacerbation of chronic obstructive pulmonary disease: researcher blind, multicentre, randomised controlled trial. BMJ, The, 2013, 347, f6070-f6070.	6.0	253
9	Comparing the content and quality of video, telephone, and face-to-face consultations: a non-randomised, quasi-experimental, exploratory study in UK primary care. British Journal of General Practice, 2019, 69, e595-e604.	1.4	253
10	Activity monitoring in patients with depression: A systematic review. Journal of Affective Disorders, 2013, 145, 21-28.	4.1	193
11	The epidemiology, healthcare and societal burden and costs of asthma in the UK and its member nations: analyses of standalone and linked national databases. BMC Medicine, 2016, 14, 113.	5 . 5	193
12	Evidence and Recommendations on the Use of Telemedicine for the Management of Arterial Hypertension. Hypertension, 2020, 76, 1368-1383.	2.7	178
13	A systematic review of interventions to improve recall of medical advice in healthcare consultations. Journal of the Royal Society of Medicine, 2009, 102, 235-243.	2.0	169
14	Telemonitoring based service redesign for the management of uncontrolled hypertension: multicentre randomised controlled trial. BMJ, The, 2013, 346, f3030-f3030.	6.0	146
15	Interventions to modify physical activity in patients with COPD: a systematic review. European Respiratory Journal, 2016, 48, 69-81.	6.7	144
16	The use of mobile applications to support self-management for people with asthma: a systematic review of controlled studies to identify features associated with clinical effectiveness and adherence. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 619-632.	4.4	141
17	Barriers and facilitators to health information exchange in low- and middle-income country settings: a systematic review. Health Policy and Planning, 2016, 31, 1310-1325.	2.7	139
18	Telemonitoring for chronic heart failure: the views of patients and healthcare professionals – a qualitative study. Journal of Clinical Nursing, 2014, 23, 132-144.	3.0	112

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19	Interventions for improving patients' trust in doctors and groups of doctors. The Cochrane Library, 2014, 2014, CD004134.	2.8	102
20	Using alternatives to face-to-face consultations: a survey of prevalence and attitudes in general practice. British Journal of General Practice, 2016, 66, e460-e466.	1.4	100
21	Telephone consulting in primary care: a triangulated qualitative study of patients and providers. British Journal of General Practice, 2009, 59, e209-e218.	1.4	96
22	Pilot randomised controlled trial of Help4Mood, an embodied virtual agent-based system to support treatment of depression. Journal of Telemedicine and Telecare, 2016, 22, 348-355.	2.7	94
23	Piloting tele-monitoring in COPD: a mixed methods exploration of issues in design and implementation. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2011, 21, 57-64.	2.3	91
24	Risk factors for chronic ulceration in patients with varicose veins: A case control study. Journal of Vascular Surgery, 2009, 49, 1490-1498.	1.1	90
25	Exploring telemonitoring and self-management by patients with chronic obstructive pulmonary disease: A qualitative study embedded in a randomized controlled trial. Patient Education and Counseling, 2013, 93, 403-410.	2.2	88
26	Are there too many female medical graduates? Yes. BMJ: British Medical Journal, 2008, 336, 748-748.	2.3	79
27	Supported Telemonitoring and Glycemic Control in People with Type 2 Diabetes: The Telescot Diabetes Pragmatic Multicenter Randomized Controlled Trial. PLoS Medicine, 2016, 13, e1002098.	8.4	77
28	Adverse drug events in the elderly. British Medical Bulletin, 2007, 83, 259-274.	6.9	75
29	Alternatives to the face-to-face consultation in general practice: focused ethnographic case study. British Journal of General Practice, 2018, 68, e293-e300.	1.4	74
30	Telephone consultations to manage requests for same-day appointments: a randomised controlled trial in two practices. British Journal of General Practice, 2002, 52, 306-10.	1.4	69
31	Continuity, but at what cost? The impact of telemonitoring COPD on continuities of care: a qualitative study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 21, 322-328.	2.3	66
32	Interventions for improving patients' trust in doctors and groups of doctors., 2006,, CD004134.		64
33	The feminization of the medical work force, implications for Scottish primary care: a survey of Scottish general practitioners. BMC Health Services Research, 2006, 6, 56.	2.2	63
34	Comparison of face-to-face and telephone consultations in primary care: qualitative analysis. British Journal of General Practice, 2010, 60, e201-e212.	1.4	62
35	Do doctors rely on pharmaceutical industry funding to attend conferences and do they perceive that this creates a bias in their drug selection? Results from a questionnaire survey. Pharmacoepidemiology and Drug Safety, 2003, 12, 663-667.	1.9	59
36	The potential of alternatives to face-to-face consultation in general practice, and the impact on different patient groups: a mixed-methods case study. Health Services and Delivery Research, 2018, 6, 1-200.	1.4	59

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37	Experiences of patients and professionals participating in the HITS home blood pressure telemonitoring trial: a qualitative study: TableÂ1. BMJ Open, 2013, 3, e002671.	1.9	58
38	Telemonitoring-based service redesign for the management of uncontrolled hypertension (HITS): cost and cost-effectiveness analysis of a randomised controlled trial. BMJ Open, 2013, 3, e002681.	1.9	56
39	Application of Mixed Effects Limits of Agreement in the Presence of Multiple Sources of Variability: Exemplar from the Comparison of Several Devices to Measure Respiratory Rate in COPD Patients. PLoS ONE, 2016, 11, e0168321.	2.5	53
40	Changes in telemonitored physiological variables and symptoms prior to exacerbations of chronic obstructive pulmonary disease. Journal of Telemedicine and Telecare, 2015, 21, 29-36.	2.7	52
41	Cohort profile: the Scottish Research register SHARE. A register of people interested in research participation linked to NHS data sets. BMJ Open, 2017, 7, e013351.	1.9	51
42	Morale among general practitioners: qualitative study exploring relations between partnership arrangements, personal style, and workload. BMJ: British Medical Journal, 2002, 325, 140-140.	2.3	50
43	Home monitoring of breathing rate in people with chronic obstructive pulmonary disease: observational study of feasibility, acceptability, and change after exacerbation. International Journal of COPD, 2017, Volume 12, 1221-1231.	2.3	44
44	Telemedicine for management of patients with COPD?. Lancet, The, 2009, 374, 672-673.	13.7	41
45	Use of the Internet and Mobile Media for Delivery of Cognitive Behavioral Insomnia Therapy. Sleep Medicine Clinics, 2013, 8, 407-419.	2.6	41
46	The acceptability to patients and professionals of remote blood pressure monitoring using mobile phones. Primary Health Care Research and Development, 2009, 10, 299.	1.2	40
47	Improving Prediction of Risk of Hospital Admission in Chronic Obstructive Pulmonary Disease: Application of Machine Learning to Telemonitoring Data. Journal of Medical Internet Research, 2018, 20, e263.	4.3	40
48	Predicting Out-of-Office Blood Pressure in the Clinic (PROOF-BP). Hypertension, 2016, 67, 941-950.	2.7	39
49	A Mobile Phone Intervention to Improve Obesity-Related Health Behaviors of Adolescents Across Europe: Iterative Co-Design and Feasibility Study. JMIR MHealth and UHealth, 2020, 8, e14118.	3.7	39
50	Telemonitoring for chronic obstructive pulmonary disease: a cost and cost-utility analysis of a randomised controlled trial. Journal of Telemedicine and Telecare, 2015, 21, 108-118.	2.7	37
51	Telemonitoring at scale for hypertension in primary care: An implementation study. PLoS Medicine, 2020, 17, e1003124.	8.4	37
52	The use of remote monitoring technologies in managing chronic obstructive pulmonary disease. QJM - Monthly Journal of the Association of Physicians, 2013, 106, 883-885.	0.5	33
53	Recruitment and retention in a multicentre randomised controlled trial in Bell's palsy: A case study. BMC Medical Research Methodology, 2007, 7, 15.	3.1	32
54	Acceptability and perceived barriers and facilitators to creating a national research register to enable 'direct to patient' enrolment into research: the Scottish Health Research Register (SHARE). BMC Health Services Research, 2013, 13, 422.	2.2	32

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55	The acceptability to patients of video-consulting in general practice: semi-structured interviews in three diverse general practices Journal of Innovation in Health Informatics, 2016, 23, 493.	0.9	32
56	Qualitative study of telemonitoring of blood glucose and blood pressure in type 2 diabetes. BMJ Open, 2015, 5, e008896.	1.9	31
57	A systematic review of electronic multi-compartment medication devices with reminder systems for improving adherence to self-administered medications. International Journal of Pharmacy Practice, 2017, 25, 185-194.	0.6	31
58	Implementing telemonitoring in primary care: learning from a large qualitative dataset gathered during a series of studies. BMC Family Practice, 2018, 19, 118.	2.9	31
59	The transition from learner to provider/teacher: The learning needs of new orthopaedic consultants. BMC Medical Education, 2005, 5, 17.	2.4	30
60	What do doctors really think about the relevance and impact of GP appraisal 3 years on? A survey of Scottish GPs. British Journal of General Practice, 2008, 58, 82-87.	1.4	30
61	Front desk talk: discourse analysis of receptionist–patient interaction. British Journal of General Practice, 2009, 59, e260-e266.	1.4	28
62	The impact of a telemetric chronic obstructive pulmonary disease monitoring service: randomised controlled trial with economic evaluation and nested qualitative study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2009, 18, 233-235.	2.3	27
63	Estimating the incidence, prevalence and true cost of asthma in the UK: secondary analysis of national stand-alone and linked databases in England, Northern Ireland, Scotland and Wales—a study protocol. BMJ Open, 2014, 4, e006647.	1.9	27
64	The use of global positional satellite location in dementia: a feasibility study for a randomised controlled trial. BMC Psychiatry, 2014, 14, 160.	2.6	26
65	Do patients and expert doctors agree on the assessment of consultation skills?: A comparison of two patient consultation assessment scales with the video component of the MRCGP. Family Practice, 2004, 21, 75-80.	1.9	25
66	Can doctors predict patients' satisfaction and enablement? A cross-sectional observational study. Family Practice, 2006, 23, 240-245.	1.9	24
67	Five key strategic priorities of integrating patient generated health data into United Kingdom electronic health records. BMJ Health and Care Informatics, 2018, 25, 254-259.	3.0	23
68	Supporting Goal-Oriented Primary Health Care for Seniors with Complex Care Needs Using Mobile Technology: Evaluation and Implementation of the Health System Performance Research Network, Bridgepoint Electronic Patient Reported Outcome Tool. JMIR Research Protocols, 2016, 5, e126.	1.0	23
69	Comparison of the accuracy of patients' recall of the content of telephone and face-to-face consultations: an exploratory study. Postgraduate Medical Journal, 2011, 87, 394-399.	1.8	22
70	Mixed methods feasibility study for a trial of blood pressure telemonitoring for people who have had stroke/transient ischaemic attack (TIA). Trials, 2015, 16, 117.	1.6	22
71	Patients' and Clinicians' Perceived Trust in Internet-of-Things Systems to Support Asthma Self-management: Qualitative Interview Study. JMIR MHealth and UHealth, 2021, 9, e24127.	3.7	22
72	Integrating Telehealth Care-Generated Data With the Family Practice Electronic Medical Record: Qualitative Exploration of the Views of Primary Care Staff. Interactive Journal of Medical Research, 2013, 2, e29.	1.4	22

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73	Extending the general practice training year: experience of one model in Scotland. Medical Education, 2001, 35, 596-602.	2.1	21
74	The use of global positioning systems in promoting safer walking for people with dementia. Journal of Telemedicine and Telecare, 2013, 19, 288-292.	2.7	20
75	Strategies to promote adoption and usage of an application to support asthma self-management: a qualitative observational study. BMJ Health and Care Informatics, 2018, 25, 243-253.	3.0	20
76	Remote consulting with telemonitoring of continuous positive airway pressure usage data for the routine review of people with obstructive sleep apnoea hypopnoea syndrome: A systematic review. Journal of Telemedicine and Telecare, 2019, 25, 17-25.	2.7	19
77	Unresolved questions in telephone consulting. Journal of the Royal Society of Medicine, 2006, 99, 2-3.	2.0	17
78	Confidentiality and the telephone in family practice: a qualitative study of the views of patients, clinicians and administrative staff. Family Practice, 2009, 26, 344-350.	1.9	17
79	Time to change the paradigm? A mixed method study of the preferred and potential features of an asthma self-management app. Health Informatics Journal, 2020, 26, 862-879.	2.1	17
80	Apps to Support Self-Management for People With Hypertension: Content Analysis. JMIR MHealth and UHealth, 2019, 7, e13257.	3.7	17
81	Leniency and halo effects in marking undergraduate short research projects. BMC Medical Education, 2004, 4, 28.	2.4	16
82	Self-help groups for patients with coronary heart disease as a resource for rehabilitation and secondary prevention—what is the evidence?. Heart and Lung: Journal of Acute and Critical Care, 2009, 38, 192-200.	1.6	16
83	Oximetry-supported self-management for chronic obstructive pulmonary disease: mixed method feasibility pilot project. BMC Health Services Research, 2015, 15, 485.	2.2	16
84	Digital Support Platform: a qualitative research study investigating the feasibility of an internet-based, postdiagnostic support platform for families living with dementia. BMJ Open, 2018, 8, e020281.	1.9	15
85	Impact on hypertension control of a patient-held guideline: a randomised controlled trial. British Journal of General Practice, 2006, 56, 842-7.	1.4	15
86	Are self-reported telemonitored blood pressure readings affected by end-digit preference: a prospective cohort study in Scotland. BMJ Open, 2018, 8, e019431.	1.9	14
87	Predicting Out-of-Office Blood Pressure in the Clinic for the Diagnosis of Hypertension in Primary Care. Hypertension, 2018, 71, 250-261.	2.7	14
88	Promoting healthy teenage behaviour across three European countries through the use of a novel smartphone technology platform, PEGASO fit for future: study protocol of a quasi-experimental, controlled, multi-Centre trial. BMC Medical Informatics and Decision Making, 2019, 19, 278.	3.0	14
89	The Use of Telemonitoring in Managing the COVID-19 Pandemic: Pilot Implementation Study. JMIR Formative Research, 2021, 5, e20131.	1.4	14
90	Receptionists' role in new approaches to consultations in primary care: a focused ethnographic study. British Journal of General Practice, 2018, 68, e478-e486.	1.4	13

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91	GP experiences of partner and external peer appraisal: a qualitative study. British Journal of General Practice, 2005, 55, 539-43.	1.4	13
92	Scottish general practitioners' willingness to take part in a post-retirement retention scheme: questionnaire survey. BMJ: British Medical Journal, 2004, 328, 329.	2.3	12
93	The impact of general practitioner morale on patient satisfaction with care: a cross-sectional study. BMC Family Practice, 2007, 8, 57.	2.9	12
94	Fear of Falling and the Use of Telecare by Older People. British Journal of Occupational Therapy, 2012, 75, 304-312.	0.9	12
95	Better value primary care is needed now more than ever. BMJ: British Medical Journal, 2017, 359, j4944.	2.3	12
96	Prospective external validation of the Predicting Out-of-OFfice Blood Pressure (PROOF-BP) strategy for triaging ambulatory monitoring in the diagnosis and management of hypertension: observational cohort study. BMJ: British Medical Journal, 2018, 361, k2478.	2.3	12
97	Patients' and Clinicians' Visions of a Future Internet-of-Things System to Support Asthma Self-Management: Mixed Methods Study. Journal of Medical Internet Research, 2021, 23, e22432.	4.3	12
98	Can older people remember medication reminders presented using synthetic speech?. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 35-42.	4.4	11
99	Atrial fibrillation self-management: a mobile telephone app scoping review and content analysis. European Journal of Cardiovascular Nursing, 2021, 20, 305-314.	0.9	11
100	Individual patient data meta-analysis of self-monitoring of blood pressure (BP-SMART): a protocol: TableÂ1. BMJ Open, 2015, 5, e008532.	1.9	10
101	Tele-pharmacy in rural Scotland: a proof of concept study. International Journal of Pharmacy Practice, 2017, 25, 210-219.	0.6	10
102	Using new technologies to deliver test results in primary care: structured interview study of patients' views. Primary Health Care Research and Development, 2010, 11, 142.	1.2	9
103	A qualitative study exploring why people do not participate in cardiac rehabilitation and coronary heart disease self-help groups, and their rehabilitation experience without these resources. Primary Health Care Research and Development, 2012, 13, 30-41.	1.2	9
104	Involving patients in clinical research: the <scp>T</scp> elescot <scp>P</scp> atient <scp>P</scp> anel. Health Expectations, 2016, 19, 691-701.	2.6	9
105	Assessing the Implementation and Effectiveness of the Electronic Patient-Reported Outcome Tool for Older Adults With Complex Care Needs: Mixed Methods Study. Journal of Medical Internet Research, 2021, 23, e29071.	4.3	9
106	GP telephone consultations. British Journal of General Practice, 2002, 52, 585-6.	1.4	9
107	Treatment for Bell's palsy. Lancet, The, 2008, 372, 1219-1220.	13.7	8
108	Improving recruitment to clinical trials with a register of a million patients who agree to the use of their clinical records for research in the Scottish Health Research Register (SHARE). Trials, 2011, 12, .	1.6	8

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109	The impact of supported telemetric monitoring in people with type 2 diabetes: study protocol for a randomised controlled trial. Trials, 2013, 14, 198.	1.6	8
110	Effect of downsampling and compressive sensing on audio-based continuous cough monitoring. , 2015, 2015, 6231-5.		8
111	Views of patients and professionals about electronic multicompartment medication devices: a qualitative study. BMJ Open, 2016, 6, e012915.	1.9	8
112	Telehealth for Chronic Obstructive Pulmonary Disease: Promises, Populations, and Personalized Care. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 552-554.	5.6	8
113	Using a mHealth system to recall and refer existing clients and refer community members with health concerns to primary healthcare facilities in South Africa: a feasibility study. Global Health Action, 2020, 13, 1717410.	1.9	8
114	Specialist to non-specialist teleconsultations in chronic respiratory disease management: A systematic review. Journal of Global Health, 2021, 11, 04019.	2.7	8
115	Reducing medication-related adverse events in elderly patients. Reviews in Clinical Gerontology, 2006, 16, 79-87.	0.5	7
116	Integrating third-party telehealth records with the general practice electronic medical record system: a solution Journal of Innovation in Health Informatics, 2017, 24, 317.	0.9	7
117	Exploring the relationship between the usability of a goal-oriented mobile health application and non-usage attrition in patients with multimorbidity: A blended data analysis approach. Digital Health, 2021, 7, 205520762110455.	1.8	7
118	Improving the early identification of COVID-19 pneumonia: a narrative review. BMJ Open Respiratory Research, 2021, 8, e000911.	3.0	7
119	Meta-analysis on COPD: Comment on â€~Home telehealth for chronic obstructive pulmonary disease: a systematic review and meta-analysis. by J Polisena et al.'. Journal of Telemedicine and Telecare, 2012, 18, 242-242.	2.7	6
120	Challenges of harmonising data from UK national health surveys: a case study of attempts to estimate the UK prevalence of asthma. Journal of the Royal Society of Medicine, 2015, 108, 433-439.	2.0	6
121	Digital technology in respiratory diseases. Chronic Respiratory Disease, 2016, 13, 189-191.	2.4	6
122	Proliferation of private online healthcare companies. BMJ, The, 2016, 352, i1076.	6.0	6
123	Telephone first consultations in primary care. BMJ: British Medical Journal, 2017, 358, j4345.	2.3	5
124	Non-pharmacological management of chronic insomnia in primary care. British Journal of General Practice, 2008, 58, 79-80.	1.4	4
125	The influence of significant others upon participation in cardiac rehabilitation and coronary heart disease self-help groups. International Journal of Therapy and Rehabilitation, 2011, 18, 450-459.	0.3	4
126	Currently available smartphone apps for asthma have worrying deficiencies. Evidence-Based Medicine, 2013, 18, e45-e45.	0.6	4

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127	Copying patients in is not as simple as it seems. BMJ: British Medical Journal, 2008, 337, a2687-a2687.	2.3	4
128	Defining the Core Components of a Clinical Review of People Using Continuous Positive Airway Pressure Therapy to Treat Obstructive Sleep Apnea: An International e-Delphi Study. Journal of Clinical Sleep Medicine, 2018, 14, 1679-1687.	2.6	4
129	Is success in postgraduate examinations associated with family practitioners' attitudes or patient perceptions of the quality of their consultations? A cross-sectional study of the MRCGP examination in Great Britain. Family Practice, 2005, 22, 653-657.	1.9	3
130	Unresolved Questions in Telephone Consulting. Journal of the Royal Society of Medicine, 2006, 99, 1-2.	2.0	3
131	Stakeholders perspectives and deployment strategies of health information exchange illustrated through an in-depth case study of Pakistan. Informatics for Health and Social Care, 2020, 45, 130-150.	2.6	3
132	Evaluating guidelines for patients. Independent Nurse, 2007, 2007, .	0.1	3
133	Exploring the perspectives of primary care providers on use of the electronic Patient Reported Outcomes tool to support goal-oriented care: a qualitative study. BMC Medical Informatics and Decision Making, 2021, 21, 366.	3.0	3
134	Vulnerable people have most to lose from online access. BMJ: British Medical Journal, 2007, 334, 599.2-599.	2.3	2
135	Bell's palsy: new evidence provides a definitive drug therapy strategy. British Journal of General Practice, 2009, 59, 569-570.	1.4	2
136	Giving Them Something to Hate. Social Science Computer Review, 2009, 27, 569-582.	4.2	2
137	All watched over by machines of loving grace: an optimistic view of big data. BMJ: British Medical Journal, 2017, 358, j3967.	2.3	2
138	The characteristics and capabilities of the available open source health information technologies supporting healthcare: a scoping review protocol. BMJ Health and Care Informatics, 2018, 25, 230-238.	3.0	2
139	Examining the effectiveness of telemonitoring with routinely acquired blood pressure data in primary care: challenges in the statistical analysis. BMC Medical Research Methodology, 2021, 21, 31.	3.1	2
140	Telephone consultations may not save time. BMJ: British Medical Journal, 2002, 325, 1242-1242.	2.3	2
141	Promoting Healthy Teenage Behaviour Through the Use of a Novel Mhealth Technology Platform: Pegaso, Developed With and for Teenagers. Journal of Adolescent Health, 2017, 60, S65-S66.	2.5	1
142	Making technology-enabled health care work in general practice. British Journal of General Practice, 2018, 68, 223.2-223.	1.4	1
143	GPs provide valuable continuity during age transition. BMJ: British Medical Journal, 2006, 332, 669.2.	2.3	1
144	Routine telephone review of asthma: Further investigation is required. BMJ: British Medical Journal, 2003, 326, 1267-b-1267.	2.3	1

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145	Early experience with an opt-in research register - Scottish Health Research Register (SHARE): a multi-method evaluation of participant recruitment performance. BMC Medical Research Methodology, 2021, 21, 286.	3.1	1
146	Views of Doctors and Nurses on the Development of Treatment Room Nursing: A Survey in a Scottish New Town. Family Practice, 1988, 5, 116-121.	1.9	0
147	The Company Doctor: Risk, Responsibility, and Corporate Professionalism - by Draper, E Sociology of Health and Illness, 2007, 29, 479-480.	2.1	O
148	Opt-in method is vital for data sharing. BMJ, The, 2016, 354, i4293.	6.0	0
149	The march of telehealth. International Journal of Pharmacy Practice, 2017, 25, 183-184.	0.6	O
150	Women doctors and their careers: what now?. BMJ: British Medical Journal, 2005, 331, 696.2-697.	2.3	0
151	A man with high blood pressure. BMJ: British Medical Journal, 2009, 338, b1550-b1550.	2.3	0
152	Systematic review of service provisions to improve primary care access. British Journal of General Practice, 2004, 54, 703.	1.4	0
153	Re: Why family medicine benefits from more women doctors. British Journal of General Practice, 2007, 57, 409; author reply 409-10.	1.4	O
154	Coordinating Caregiving using Smartphone Technology: a Collaborative Software Prototype Approach. Studies in Health Technology and Informatics, 2014, 202, 237-40.	0.3	0
155	Telemonitoring at scale for hypertension in primary care: An implementation study. , 2020, 17, e1003124.		0
156	Telemonitoring at scale for hypertension in primary care: An implementation study., 2020, 17, e1003124.		0
157	Telemonitoring at scale for hypertension in primary care: An implementation study. , 2020, 17, e1003124.		0