Patrick Joseph Doherty

List of Publications by Year
in descending order

135 papers	4,626 citations	134610 34 h-index	134545 62 g-index
140 all docs	140 docs citations	140 times ranked	5234 citing authors

#	Article	IF	Citations
1	Effectiveness of Mobile Health Augmented Cardiac Rehabilitation (MCard) on health-related quality of life among post-acute coronary syndrome patients: AÂrandomized controlled trial. Pakistan Journal of Medical Sciences, 2022, 38, 716-723.	0.3	0
2	Systematic screening for anxiety and depression in cardiac rehabilitation â€“ are we there yet?. International Journal of Cardiology, 2022, 352, 65-71.	0.8	12
3	Metacognitive therapy self-help for anxiety-depression: Single-blind randomized feasibility trial in cardiovascular disease.. Health Psychology, 2022, 41, 366-377.	1.3	4
4	Are patient characteristics and modes of delivery associated with completion of cardiac rehabilitation? A national registry analysis. International Journal of Cardiology, 2022, 361, 7-13.	0.8	4
5	Design and evaluation of an interactive quality dashboard for national clinical audit data: a realist evaluation. , 2022, 10, 1-156.		4
6	A pragmatic effectiveness-implementation study comparing trial evidence with routinely collected outcome data for patients receiving the REACH-HF home-based cardiac rehabilitation programme. BMC Cardiovascular Disorders, 2022, 22, .	0.7	1
7	Benefits of cardiac rehabilitation following acute coronary syndrome for patients with and without diabetes: a systematic review and meta-analysis. BMC Cardiovascular Disorders, 2022, 22, .	0.7	4
8	Barriers and facilitators to implementation of a home-based cardiac rehabilitation programme for patients with heart failure in the NHS: a mixed-methods study. BMJ Open, 2022, 12, e060221.	0.8	4
9	Standardization and quality improvement of secondary prevention through cardiovascular rehabilitation programmes in Europe: The avenue towards EAPC accreditation programme: A position statement of the Secondary Prevention and Rehabilitation Section of the European Association of Preventive Cardiology (EAPC). European Journal of Preventive Cardiology, 2021, 28, 496-509.	0.8	57
10	Institutional use of National Clinical Audits by healthcare providers. Journal of Evaluation in Clinical Practice, 2021, 27, 143-150.	0.9	14
11	Mobile Health Augmented Cardiac Rehabilitation (MCard)Âin Post-Acute Coronary Syndrome Patients: A randomised controlled trial protocol. Pakistan Journal of Medical Sciences, 2021, 37, 890-896.	0.3	1
12	A facilitated home-based cardiac rehabilitation intervention for people with heart failure and their caregivers: a research programme including the REACH-HF RCT. Programme Grants for Applied Research, 2021, 9, 1-100.	0.4	8
13	The development of a theory and evidence-based intervention to aid implementation of exercise into the prostate cancer care pathway with a focus on healthcare professional behaviour, the STAMINA trial. BMC Health Services Research, 2021, 21, 273.	0.9	8
14	Scalable modEls of Community rehAbilitation for Individuals Recovering From COVID:19 reLated illnEss: A Longitudinal Service Evaluation Protocolâ€"â€œSeaCole Cohort Evaluationâ€• Frontiers in Public Health, 2021, 9, 628333.	1.3	2
15	Virtual and in-person cardiac rehabilitation. BMJ, The, 2021, 373, n1270.	3.0	58
16	Embedding supervised exercise training for men on androgen deprivation therapy into standard prostate cancer care: a feasibility and acceptability study (the STAMINA trial). Scientific Reports, 2021, 11, 12470.	1.6	3
17	Improving the Effectiveness of Psychological Interventions for Depression and Anxiety in Cardiac Rehabilitation: PATHWAYâ€"A Single-Blind, Parallel, Randomized, Controlled Trial of Group Metacognitive Therapy. Circulation, 2021, 144, 23-33.	1.6	44
18	Delivery preferences for psychological intervention in cardiac rehabilitation: a pilot discrete choice experiment. Open Heart, 2021, 8, e001747.	0.9	7

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19	Obese patients' characteristics and weight loss outcomes in cardiac rehabilitation: An observational study of registry data. International Journal of Cardiology, 2021, 337, 16-20.	0.8	5
20	Determinants of Physical Health Self-Management Behaviours in Adults With Serious Mental Illness: A Systematic Review. Frontiers in Psychiatry, 2021, 12, 723962.	1.3	11
21	To what extent are comorbidity profiles associated with referral and uptake to cardiac rehabilitation. International Journal of Cardiology, 2021, 343, 85-91.	0.8	5
22	Analysis of a Web-Based Dashboard to Support the Use of National Audit Data in Quality Improvement: Realist Evaluation. Journal of Medical Internet Research, 2021, 23, e28854.	2.1	3
23	Test-retest reliability of a maximal arm cycle exercise test for younger individuals with traumatic lower limb amputations. European Journal of Physiotherapy, 2020, 22, 115-120.	0.7	1
24	Heart failure rehabilitation improves quality of life but we need to offer alternative modes of delivery to increase uptake. European Journal of Preventive Cardiology, 2020, 27, 2047-2048.	0.8	1
25	Changes in Physical Performance and Their Association With Health-Related Quality of Life in a Mixed Nonischemic Cardiac Population That Participates in Rehabilitation. Journal of Cardiopulmonary Rehabilitation and Prevention, 2020, 40, 102-107.	1.2	5
26	Exploring variation in the use of feedback from national clinical audits: a realist investigation. BMC Health Services Research, 2020, 20, 859.	0.9	9
27	Protocol for the economic evaluation of metacognitive therapy for cardiac rehabilitation participants with symptoms of anxiety and/or depression. BMJ Open, 2020, 10, e035552.	0.8	3
28	Is Weight Gain Inevitable for Patients Trying to Quit Smoking as Part of Cardiac Rehabilitation?. International Journal of Environmental Research and Public Health, 2020, 17, 8565.	1.2	2
29	Exercise training for intermittent claudication: a narrative review and summary of guidelines for practitioners. BMJ Open Sport and Exercise Medicine, 2020, 6, e000897.	1.4	34
30	Is improvement in depression in patients attending cardiac rehabilitation with new-onset depressive symptoms determined by patient characteristics?. Open Heart, 2020, 7, e001264.	0.9	11
31	Physical activity assessment by accelerometry in people with heart failure. BMC Sports Science, Medicine and Rehabilitation, 2020, 12, 47.	0.7	15
32	Predictors of Quitting Smoking in Cardiac Rehabilitation. Journal of Clinical Medicine, 2020, 9, 2612.	1.0	11
33	Association of cardiac rehabilitation and health-related quality of life following acute myocardial infarction. Heart, 2020, 106, 1726-1731.	1.2	18
34	Getting evidence into clinical practice: protocol for evaluation of the implementation of a home-based cardiac rehabilitation programme for patients with heart failure. BMJ Open, 2020, 10, e036137.	0.8	6
35	Establishing the Feasibility of Group Metacognitive Therapy for Anxiety and Depression in Cardiac Rehabilitation: A Single-Blind Randomized Pilot Study. Frontiers in Psychiatry, 2020, 11, 582.	1.3	9
36	Effectiveness of comprehensive cardiac rehabilitation in coronary artery disease patients treated according to contemporary evidence based medicine: Update of the Cardiac Rehabilitation Outcome Study (CROS-II). European Journal of Preventive Cardiology, 2020, 27, 1756-1774.	0.8	140

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37	Infographic. Exercise for intermittent claudication. British Journal of Sports Medicine, 2020, 54, 1443-1444.	3.1	6
38	Exercise-induced myocardial dysfunction detected by cardiopulmonary exercise testing is associated with increased risk of mortality in major oncological colorectal surgery. British Journal of Anaesthesia, 2020, 124, 473-479.	1.5	8
39	Quantifying the impact of delayed delivery of cardiac rehabilitation on patientsâ€™ health. European Journal of Preventive Cardiology, 2020, 27, 1775-1781.	0.8	8
40	To what extent is the variation in cardiac rehabilitation quality associated with patient characteristics?. BMC Health Services Research, 2019, 19, 3.	0.9	4
41	Nurses' perceptions of feedback from cardiac rehabilitation registries: a qualitative study across the UK and Denmark. British Journal of Cardiac Nursing, 2019, 14, 1-13.	0.0	3
42	Determinants of depression in patients with comorbid depression following cardiac rehabilitation. Open Heart, 2019, 6, e000973.	0.9	6
43	Determinants of walking fitness in patients with heart failure attending cardiac rehabilitation. Open Heart, 2019, 6, e000866.	0.9	4
44	Improving cardiac rehabilitation uptake: Potential health gains by socioeconomic status. European Journal of Preventive Cardiology, 2019, 26, 1816-1823.	0.8	29
45	Dynamic strength training intensity in cardiovascular rehabilitation: is it time to reconsider clinical practice? A systematic review. European Journal of Preventive Cardiology, 2019, 26, 1483-1492.	0.8	39
46	Home-based rehabilitation for heart failure: we need to act now. European Journal of Preventive Cardiology, 2019, 26, 1343-1344.	0.8	3
47	The cost effectiveness of REACH-HF and home-based cardiac rehabilitation compared with the usual medical care for heart failure with reduced ejection fraction: A decision model-based analysis. European Journal of Preventive Cardiology, 2019, 26, 1252-1261.	0.8	36
48	Association between heart rate variability and haemodynamic response to exercise in chronic heart failure. Scandinavian Cardiovascular Journal, 2019, 53, 77-82.	0.4	4
49	â€œStruggling with practicesâ€•â€“ a qualitative study of factors influencing the implementation of clinical quality registries for cardiac rehabilitation in England and Denmark. BMC Health Services Research, 2019, 19, 102.	0.9	22
50	The importance of return to work: How to achieve optimal reintegration in ACS patients. European Journal of Preventive Cardiology, 2019, 26, 1358-1369.	0.8	27
51	Standards and core components for cardiovascular disease prevention and rehabilitation. Heart, 2019, 105, 510-515.	1.2	99
52	Feasibility study of early outpatient review and early cardiac rehabilitation after cardiac surgery: mixed-methods research designâ€”a study protocol. BMJ Open, 2019, 9, e035787.	0.8	4
53	Home-based rehabilitation for heart failure with reduced ejection fraction: mixed methods process evaluation of the REACH-HF multicentre randomised controlled trial. BMJ Open, 2019, 9, e026039.	0.8	24
54	To what extent is multi-morbidity associated with new onset depression in patients attending cardiac rehabilitation?. BMC Cardiovascular Disorders, 2019, 19, 256.	0.7	8

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55	What factors are associated with patients walking fitness when starting cardiac rehabilitation?. IJC Heart and Vasculature, 2019, 22, 26-30.	0.6	4
56	The effects and costs of home-based rehabilitation for heart failure with reduced ejection fraction: The REACH-HF multicentre randomized controlled trial. European Journal of Preventive Cardiology, 2019, 26, 262-272.	0.8	96
57	Do clinicians prescribe exercise similarly in patients with different cardiovascular diseases? Findings from the EAPC EXPERT working group survey. European Journal of Preventive Cardiology, 2018, 25, 682-691.	0.8	47
58	Gender differences in the factors predicting initial engagement at cardiac rehabilitation. Open Heart, 2018, 5, e000764.	0.9	11
59	Cost-effectiveness of cardiac rehabilitation: a systematic review. Heart, 2018, 104, 1403-1410.	1.2	208
60	Cardiac rehabilitation and physical activity: systematic review and meta-analysis. Heart, 2018, 104, 1394-1402.	1.2	114
61	Does the mode of delivery in Cardiac Rehabilitation determine the extent of psychosocial health outcomes?. International Journal of Cardiology, 2018, 255, 136-139.	0.8	16
62	An analysis of barriers to entry of cardiac rehabilitation in patients with diabetes: Using data from the National Audit of Cardiac Rehabilitation. Diabetes and Vascular Disease Research, 2018, 15, 145-149.	0.9	13
63	Improving the effectiveness of psychological interventions for depression and anxiety in the cardiac rehabilitation pathway using group-based metacognitive therapy (PATHWAY Group MCT): study protocol for a randomised controlled trial. Trials, 2018, 19, 215.	0.7	37
64	Preferred exercise modalities in patients with intermittent claudication. Journal of Vascular Nursing, 2018, 36, 81-84.	0.2	17
65	Does service timing matter for psychological outcomes in cardiac rehabilitation? Insights from the National Audit of Cardiac Rehabilitation. European Journal of Preventive Cardiology, 2018, 25, 19-28.	0.8	18
66	Ambivalence in rehabilitation: thematic analysis of the experiences of lower limb amputated veterans. Disability and Rehabilitation, 2018, 40, 2553-2560.	0.9	8
67	Are physical fitness outcomes in patients attending cardiac rehabilitation determined by the mode of delivery?. Open Heart, 2018, 5, e000822.	0.9	6
68	Web-based cardiac REhabilitatioN alternative for those declining or dropping out of conventional rehabilitation: results of the WREN feasibility randomised controlled trial. Open Heart, 2018, 5, e000860.	0.9	17
69	Factors associated with acute depressive symptoms in patients with comorbid depression attending cardiac rehabilitation. BMC Cardiovascular Disorders, 2018, 18, 230.	0.7	11
70	Does the mode of delivery in routine cardiac rehabilitation have an association with cardiovascular risk factor outcomes?. European Journal of Preventive Cardiology, 2018, 25, 1925-1933.	0.8	13
71	Metacognitive therapy home-based self-help for cardiac rehabilitation patients experiencing anxiety and depressive symptoms: study protocol for a feasibility randomised controlled trial (PATHWAY) Tj ETQq1 1 0.784314 rgBT /Overloc	0.7	0
72	Factors influencing change in walking ability in patients with heart failure undergoing exercise-based cardiac rehabilitation. International Journal of Cardiology, 2018, 268, 162-165.	0.8	7

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73	Implementation of a politically initiated national clinical guideline for cardiac rehabilitation in hospitals and municipalities in Denmark. Health Policy, 2018, 122, 1043-1051.	1.4	13
74	Exercise Prescription in Patients with Different Combinations of Cardiovascular Disease Risk Factors: A Consensus Statement from the EXPERT Working Group. Sports Medicine, 2018, 48, 1781-1797.	3.1	126
75	A randomised controlled trial of a facilitated home-based rehabilitation intervention in patients with heart failure with preserved ejection fraction and their caregivers: the REACH-HFpEF Pilot Study. BMJ Open, 2018, 8, e019649.	0.8	66
76	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.	1.8	64
77	Frailty and cardiac rehabilitation: A call to action from the EAPC Cardiac Rehabilitation Section. European Journal of Preventive Cardiology, 2017, 24, 577-590.	0.8	161
78	Patients' preference for exercise setting and its influence on the health benefits gained from exercise-based cardiac rehabilitation. International Journal of Cardiology, 2017, 232, 33-39.	0.8	38
79	Costâ€“utility analysis of cardiac rehabilitation after conventional heart valve surgery versus usual care. European Journal of Preventive Cardiology, 2017, 24, 698-707.	0.8	23
80	The European Association of Preventive Cardiology Exercise Prescription in Everyday Practice and Rehabilitative Training (EXPERT) tool: A digital training and decision support system for optimized exercise prescription in cardiovascular disease. Concept, definitions and construction methodology. European Journal of Preventive Cardiology, 2017, 24, 1017-1031.	0.8	141
81	Challenges in secondary prevention after acute myocardial infarction: A call for action. European Heart Journal: Acute Cardiovascular Care, 2017, 6, 299-310.	0.4	25
82	Challenges in secondary prevention after acute myocardial infarction: A call for action. European Journal of Cardiovascular Nursing, 2017, 16, 369-380.	0.4	18
83	Reliability and construct validity of a new Danish translation of the Prosthesis Evaluation Questionnaire in a population of Danish amputees. Prosthetics and Orthotics International, 2017, 41, 469-475.	0.5	6
84	In the modern era of percutaneous coronary intervention: Is cardiac rehabilitation engagement purely a patient or a service level decision?. European Journal of Preventive Cardiology, 2017, 24, 1351-1357.	0.8	19
85	Evaluation of determinants of walking fitness in patients attending cardiac rehabilitation. BMJ Open Sport and Exercise Medicine, 2017, 2, e000203.	1.4	9
86	Cardiac rehabilitation in heart failure with reduced ejection fraction: A â€œshould take it and not leave itâ€•intervention. American Heart Journal, 2017, 192, e1-e2.	1.2	1
87	Characteristics of structured physical training currently provided in cardiac patients: insights from the Exercise Training in Cardiac Rehabilitation (ETCR) Italian survey. Monaldi Archives for Chest Disease, 2017, 87, 778.	0.3	14
88	Overview of Cardiac Rehabilitation Evidence, Benefits and Utilisation. Global Journal of Health Science, 2017, 10, 38.	0.1	2
89	Is the Cardiovascular Response Equivalent Between a Supervised Center-Based Setting and a Self-care Home-Based Setting When Rating of Perceived Exertion Is Used to Guide Aerobic Exercise Intensity During a Cardiac Rehabilitation Program?. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 381-387.	0.7	11
90	Does cardiac rehabilitation meet minimum standards: an observational study using UK national audit?. Open Heart, 2017, 4, e000519.	0.9	29

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91	The effectiveness of modern cardiac rehabilitation: A systematic review of recent observational studies in non-attenders versus attenders. PLoS ONE, 2017, 12, e0177658.	1.1	48
92	Optimising self-care support for people with heart failure and their caregivers: development of the Rehabilitation Enablement in Chronic Heart Failure (REACH-HF) intervention using intervention mapping. Pilot and Feasibility Studies, 2016, 2, 37.	0.5	51
93	Does the timing of cardiac rehabilitation impact fitness outcomes? An observational analysis. Open Heart, 2016, 3, e000369.	0.9	51
94	Does cardiac rehabilitation favour the young over the old?. Open Heart, 2016, 3, e000450.	0.9	13
95	Building consensus for provision of breathlessness rehabilitation for patients with chronic obstructive pulmonary disease and chronic heart failure. Chronic Respiratory Disease, 2016, 13, 229-239.	1.0	36
96	Self-rating level of perceived exertion for guiding exercise intensity during a 12-week cardiac rehabilitation programme and the influence of heart rate reducing medication. Journal of Science and Medicine in Sport, 2016, 19, 611-615.	0.6	11
97	Challenges in secondary prevention after acute myocardial infarction: A call for action. European Journal of Preventive Cardiology, 2016, 23, 1994-2006.	0.8	117
98	Relationship between employment and mental health outcomes following Cardiac Rehabilitation: an observational analysis from the National Audit of Cardiac Rehabilitation. International Journal of Cardiology, 2016, 220, 851-854.	0.8	8
99	The prognostic effect of cardiac rehabilitation in the era of acute revascularisation and statin therapy: A systematic review and meta-analysis of randomized and non-randomized studies â€“ The Cardiac Rehabilitation Outcome Study (CROS). European Journal of Preventive Cardiology, 2016, 23, 1914-1939.	0.8	257
100	Predictors of Cardiac Rehabilitation Utilization in England: Results From the National Audit. Journal of the American Heart Association, 2016, 5, .	1.6	38
101	Physical and social factors determining quality of life for veterans with lower-limb amputation(s): a systematic review. Disability and Rehabilitation, 2016, 38, 2345-2353.	0.9	55
102	A SYSTEMATIC REVIEW AND META-ANALYSIS COMPARING CARDIOPULMONARY EXERCISE TEST VALUES OBTAINED FROM THE ARM CYCLE AND THE LEG CYCLE RESPECTIVELY IN HEALTHY ADULTS. International Journal of Sports Physical Therapy, 2016, 11, 1006-1039.	0.5	6
103	Observational study of the relationship between volume and outcomes using data from the National Audit of Cardiac Rehabilitation. Open Heart, 2015, 2, e000304.	0.9	12
104	Exercise-based cardiac rehabilitation in patients with heart failure: a meta-analysis of randomised controlled trials between 1999 and 2013. European Journal of Preventive Cardiology, 2015, 22, 1504-1512.	0.8	70
105	Cardiac rehabilitation. BMJ, The, 2015, 351, h5000.	3.0	306
106	Challenges in secondary prevention of cardiovascular diseases. International Journal of Cardiology, 2015, 180, 114-119.	0.8	43
107	Secondary prevention in the clinical management of patients with cardiovascular diseases. Core components, standards and outcome measures for referral and delivery. European Journal of Preventive Cardiology, 2014, 21, 664-681.	0.8	486
108	Research engagement in health librarianship: Outcomes of a focus group. Library and Information Science Research, 2014, 36, 142-153.	1.2	10

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109	Impact of aspirin and statins on longâ€term survival in patients hospitalized with acute myocardial infarction complicated by heart failure: an analysis of 1706 patients. European Journal of Heart Failure, 2014, 16, 95-102.	2.9	10
110	Competing time-to-event endpoints in cardiology trials: A simulation study to illustrate the importance of an adequate statistical analysis. European Journal of Preventive Cardiology, 2014, 21, 74-80.	0.8	18
111	Easily applicable multiple testing procedures to improve the interpretation of clinical trials with composite endpoints. International Journal of Cardiology, 2014, 175, 126-132.	0.8	9
112	The effect of referral for cardiac rehabilitation on survival following acute myocardial infarction: a comparison survival in two cohorts collected in 1995 and 2003. European Journal of Preventive Cardiology, 2014, 21, 163-171.	0.8	9
113	Cardiac rehabilitation and mortality reduction after myocardial infarction: the emperorâ€™s new clothes?. Heart, 2013, 99, 909-911.	1.2	10
114	Cardiac rehabilitation mortality trends: how far from a true picture are we?. Heart, 2013, 99, 593-595.	1.2	7
115	BACPR scientific statement: British standards and core components for cardiovascular disease prevention and rehabilitation. Heart, 2013, 99, 1069-1071.	1.2	103
116	The RAMIT trial, a pragmatic RCT of cardiac rehabilitation versus usual care: what does it tell us?. Heart, 2012, 98, 605-606.	1.2	36
117	Can level of education, accreditation and use of databases in cardiac rehabilitation be improved? Results from the European Cardiac Rehabilitation Inventory Survey. European Journal of Preventive Cardiology, 2012, 19, 143-150.	0.8	14
118	Is cardiac rehabilitation still relevant in the new millennium?. Journal of Cardiovascular Medicine, 2012, 13, 32-37.	0.6	8
119	Impairment and function: the difficulty with definition and measurement of outcome in clinical practice. International Journal of Therapy and Rehabilitation, 2012, 19, 463-469.	0.1	0
120	Estimation of stature from static and dynamic footprints. Forensic Science International, 2012, 219, 283.e1-283.e5.	1.3	50
121	Effects of exercise training for heart failure with preserved ejection fraction: A systematic review and meta-analysis of comparative studies. International Journal of Cardiology, 2012, 162, 6-13.	0.8	88
122	Response to Ski CF & Thompson DR (2011) Commentary on Yohannes AM, Doherty P, Bundy C & Yalfani A (2010) The longâ€term benefits of cardiac rehabilitation on depression, anxiety, physical activity and quality of life. Journal of Clinical Nursing 19, 2806â€“2813. Journal of Clinical Nursing, 2011, 20, 3587-3588.	1.4	2
123	Involving primary care and cardiac rehabilitation in a reorganised service could improve outcomes. Heart, 2011, 97, 1191-1191.	1.2	3
124	Reliability of a two-dimensional footprint measurement approach. Science and Justice - Journal of the Forensic Science Society, 2010, 50, 113-118.	1.3	53
125	The longâ€term benefits of cardiac rehabilitation on depression, anxiety, physical activity and quality of life. Journal of Clinical Nursing, 2010, 19, 2806-2813.	1.4	127
126	Randomized controlled trial of effectiveness of pedometers on general practitioners' attitudes to engagement in and promotion of physical activity. Journal of Sports Sciences, 2009, 27, 753-758.	1.0	6

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127	Investigation of growth, development, and factors associated with injury in elite schoolboy footballers: prospective study. BMJ: British Medical Journal, 2009, 338, b490-b490.	2.4	74
128	The nature and value of research priority setting in healthcare: Case study of the POTTER project. Journal of Management and Marketing in Healthcare, 2009, 2, 293-304.	0.3	1
129	Developing research capacity in health librarians: a review of the evidence. Health Information and Libraries Journal, 2008, 25, 159-174.	1.3	14
130	A survey of outcome measurement of balance, walking and gait amongst physiotherapists working in neurology in the UK. Physiotherapy, 2008, 94, 125-132.	0.2	11
131	Priorities for Occupational Therapy Research in the United Kingdom: Executive Summary of the POTTER Project. British Journal of Occupational Therapy, 2008, 71, 13-16.	0.5	29
132	Tackle Your Fear of Numbers and You Will Go Far!. British Journal of Occupational Therapy, 2008, 71, 129-129.	0.5	1
133	Development and validation of a very brief questionnaire measure of physical activity in adults with coronary heart disease. European Journal of Cardiovascular Prevention and Rehabilitation, 2007, 14, 615-623.	3.1	21
134	Failure to validate the Health Survey for England physical activity module in a cardiac population. Health Policy, 2007, 84, 262-268.	1.4	17
135	Evaluating Metacognitive Therapy to Improve Treatment of Anxiety and Depression in Cardiovascular Disease: The NIHR Funded PATHWAY Research Programme. Frontiers in Psychiatry, 0, 13, .	1.3	6