

# Sally J Singh

## List of Publications by Year in descending order

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Version: 2024-02-01

161  
papers

14,295  
citations

66343

42  
h-index

22166

113  
g-index

172  
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172  
docs citations

172  
times ranked

11450  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of the Impact of Conventional and Web-Based Pulmonary Rehabilitation on Physical Activity in Patients With Chronic Obstructive Pulmonary Disease: Exploratory Feasibility Study. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2022, 9, e28875.	2.2	2
2	Prioritising primary care respiratory research needs: results from the 2020 International Primary Care Respiratory Group (IPCRG) global e-Delphi exercise. <i>Npj Primary Care Respiratory Medicine</i> , 2022, 32, 6.	2.6	9
3	The Importance of Self-Management in the Context of Personalized Care in COPD. <i>International Journal of COPD</i> , 2022, Volume 17, 231-243.	2.3	12
4	The untapped potential of physical activity monitoring for quality assurance of field-based walking tests in clinical respiratory trials. <i>Chronic Respiratory Disease</i> , 2022, 19, 147997312210893.	2.4	2
5	Usability of Wearable Multiparameter Technology to Continuously Monitor Free-Living Vital Signs in People Living With Chronic Obstructive Pulmonary Disease: Prospective Observational Study. <i>JMIR Human Factors</i> , 2022, 9, e30091.	2.0	10
6	Developing Appropriate Pulmonary Rehabilitation Services in Sri Lanka: Assessment of People Living with COPD and Healthcare Providers in Urban and Semi Urban Areas in Sri Lanka. <i>International Journal of COPD</i> , 2022, Volume 17, 631-641.	2.3	6
7	Systematic Review of Physical Activity, Sedentary Behaviour and Sleep Among Adults Living with Chronic Respiratory Disease in Low- and Middle-Income Countries. <i>International Journal of COPD</i> , 2022, Volume 17, 821-854.	2.3	5
8	A proof of concept for continuous, non-invasive, free-living vital signs monitoring to predict readmission following an acute exacerbation of COPD: a prospective cohort study. <i>Respiratory Research</i> , 2022, 23, 102.	3.6	5
9	Physical activity and sedentary behaviour interventions for people living with both frailty and multiple long-term conditions: a scoping review protocol. <i>BMJ Open</i> , 2022, 12, e061104.	1.9	1
10	The prevalence and location of musculoskeletal pain following COVID-19. <i>Musculoskeletal Care</i> , 2022, 20, 972-976.	1.4	2
11	Exploring the prevalence and impact of hip and knee pain in pulmonary rehabilitation: a propensity-matched cohort study. <i>Respiratory Research</i> , 2022, 23, .	3.6	0
12	Inequality in Pulmonary Rehabilitation – The challenges magnified by the COVID-19 pandemic. <i>Chronic Respiratory Disease</i> , 2022, 19, 147997312211040.	2.4	3
13	A pulmonary rehabilitation shared decision-making intervention for patients living with COPD: PReSent: protocol for a feasibility study. <i>ERJ Open Research</i> , 2022, 8, 00645-2021.	2.6	3
14	Cognitive function following pulmonary rehabilitation and post-discharge recovery from exacerbation in people with COPD. <i>Respiratory Medicine</i> , 2021, 176, 106249.	2.9	15
15	The Use of Airway Clearance Devices in the Management of Chronic Obstructive Pulmonary Disease. A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Annals of the American Thoracic Society</i> , 2021, 18, 308-320.	3.2	6
16	Submaximal Eccentric Cycling in People With COPD. <i>Chest</i> , 2021, 159, 564-574.	0.8	11
17	Early experiences of rehabilitation for individuals post-COVID to improve fatigue, breathlessness exercise capacity and cognition – A cohort study. <i>Chronic Respiratory Disease</i> , 2021, 18, 147997312110156.	2.4	123
18	A facilitated home-based cardiac rehabilitation intervention for people with heart failure and their caregivers: a research programme including the REACH-HF RCT. <i>Programme Grants for Applied Research</i> , 2021, 9, 1-100.	1.0	8

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19	Improving lung health in low-income and middle-income countries: from challenges to solutions. <i>Lancet, The</i> , 2021, 397, 928-940.	13.7	176
20	Defining Modern Pulmonary Rehabilitation. An Official American Thoracic Society Workshop Report. <i>Annals of the American Thoracic Society</i> , 2021, 18, e12-e29.	3.2	176
21	The demand for rehabilitation following COVID-19: a call to service providers. <i>Physiotherapy</i> , 2021, 113, A1-A3.	0.4	11
22	Web-Based Self-management Program (SPACE for COPD) for Individuals Hospitalized With an Acute Exacerbation of Chronic Obstructive Pulmonary Disease: Nonrandomized Feasibility Trial of Acceptability. <i>JMIR MHealth and UHealth</i> , 2021, 9, e21728.	3.7	11
23	Challenges in the Implementation of Chronic Obstructive Pulmonary Disease Guidelines in Low- and Middle-Income Countries: An Official American Thoracic Society Workshop Report. <i>Annals of the American Thoracic Society</i> , 2021, 18, 1269-1277.	3.2	27
24	Identifying Appropriate Delivery of and Referral to Pulmonary Rehabilitation in Uganda: A Survey Study of People Living with Chronic Respiratory Disease and Health Care Workers. <i>International Journal of COPD</i> , 2021, Volume 16, 2291-2299.	2.3	9
25	What does the future hold for pulmonary rehabilitation?. , 2021, , 311-325.		2
26	Adherence to walking exercise prescription during pulmonary rehabilitation in COPD with a commercial activity monitor: a feasibility trial. <i>BMC Pulmonary Medicine</i> , 2021, 21, 30.	2.0	13
27	Physical, cognitive, and mental health impacts of COVID-19 after hospitalisation (PHOSP-COVID): a UK multicentre, prospective cohort study. <i>Lancet Respiratory Medicine</i> , the, 2021, 9, 1275-1287.	10.7	394
28	Longitudinal changes to quadriceps thickness demonstrate acute sarcopenia following admission to hospital for an exacerbation of chronic respiratory disease. <i>Thorax</i> , 2021, 76, 726-728.	5.6	15
29	Integrating patients with chronic respiratory disease and heart failure into a combined breathlessness rehabilitation programme: a service redesign and pilot evaluation. <i>BMJ Open Respiratory Research</i> , 2021, 8, e000978.	3.0	3
30	Potential for integrating yoga within pulmonary rehabilitation and recommendations of reporting framework. <i>BMJ Open Respiratory Research</i> , 2021, 8, e000966.	3.0	8
31	Post-COVID-19 rehabilitation. , 2021, , 197-213.		2
32	Meanings of sitting in the context of chronic disease: a critical reflection on sedentary behaviour, health, choice and enjoyment. <i>Qualitative Research in Sport, Exercise and Health</i> , 2020, 12, 363-376.	5.9	12
33	Tailored, psychological intervention for anxiety or depression in people with chronic obstructive pulmonary disease (COPD), TANDEM (Tailored intervention for ANxiety and DEpression Management in) Tj ETQq1 1.0.7843147rgBT /Ov	1.0	14
34	Does cardiac rehabilitation for people with stroke in the sub-acute phase of recovery lead to physical behaviour change? Results from compositional analysis of accelerometry-derived data. <i>Physiotherapy</i> , 2020, 107, 234-242.	0.4	6
35	Systematic review of clinical effectiveness, components, and delivery of pulmonary rehabilitation in low-resource settings. <i>Npj Primary Care Respiratory Medicine</i> , 2020, 30, 52.	2.6	28
36	<p></p>Predictors of Referral to Pulmonary Rehabilitation from UK Primary Care</p></p>. <i>International Journal of COPD</i> , 2020, Volume 15, 2941-2952.	2.3	24

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37	British Thoracic Society survey of rehabilitation to support recovery of the post-COVID-19 population. <i>BMJ Open</i> , 2020, 10, e040213.	1.9	29
38	<p>Management of Fracture Risk in Patients with Chronic Obstructive Pulmonary Disease (COPD): Building a UK Consensus Through Healthcare Professional and Patient Engagement</p>. <i>International Journal of COPD</i> , 2020, Volume 15, 1377-1390.	2.3	2
39	Which functional outcome measures can we use as a surrogate for exercise capacity during remote cardiopulmonary rehabilitation assessments? A rapid narrative review. <i>ERJ Open Research</i> , 2020, 6, 00526-2020.	2.6	14
40	Global RECHARGE: Establishing a standard international data set for pulmonary rehabilitation in low- and middle-income countries. <i>Journal of Global Health</i> , 2020, 10, 020316.	2.7	14
41	Supervised pulmonary hypertension exercise rehabilitation (SPHERE): study protocol for a multi-centre randomised controlled trial. <i>BMC Pulmonary Medicine</i> , 2020, 20, 143.	2.0	4
42	A Feasibility Study of a Randomized Controlled Trial of Asthma-Tailored Pulmonary Rehabilitation Compared with Usual Care in Adults with Severe Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3418-3427.	3.8	16
43	Change in $\dot{V}_{O_2\text{peak}}$ in Response to Aerobic Exercise Training and the Relationship With Exercise Prescription in People With COPD. <i>Chest</i> , 2020, 158, 1311-1317.	0.8	21
44	Experiences of individuals using a novel web-based rehabilitation programme: Self-management Programme of Activity Coping and Education (SPACE) for chronic obstructive pulmonary disease. <i>International Journal of Therapy and Rehabilitation</i> , 2020, 27, 1-18.	0.3	4
45	Increasing Pulmonary Rehabilitation Uptake after Hospitalization for Chronic Obstructive Pulmonary Disease Exacerbation. Let's Rise to the Challenge. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 1464-1466.	5.6	5
46	A comparison of daily physical activity profiles between adults with severe asthma and healthy controls. <i>European Respiratory Journal</i> , 2020, 56, 1902219.	6.7	18
47	Protocol for the cultural adaptation of pulmonary rehabilitation and subsequent testing in a randomised controlled feasibility trial for adults with chronic obstructive pulmonary disease in Sri Lanka. <i>BMJ Open</i> , 2020, 10, e041677.	1.9	9
48	A randomised controlled trial to investigate the use of high-frequency airway oscillations as training to improve dyspnoea in COPD. <i>ERJ Open Research</i> , 2019, 5, 00064-2019.	2.6	3
49	Exercise-Based Rehabilitation for Heart Failure. <i>JACC: Heart Failure</i> , 2019, 7, 691-705.	4.1	141
50	Patient Perceptions of Living with Severe Asthma: Challenges to Effective Management. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2613-2621.e1.	3.8	21
51	Exercise and pulmonary rehabilitation for people with chronic lung disease in LMICs: challenges and opportunities. <i>Lancet Respiratory Medicine</i> , 2019, 7, 1002-1004.	10.7	29
52	The minimal important difference for the endurance shuttle walk test in individuals with chronic obstructive pulmonary disease following a course of pulmonary rehabilitation. <i>Chronic Respiratory Disease</i> , 2019, 16, 147997311985382.	2.4	11
53	The lay health worker-patient relationship in promoting pulmonary rehabilitation (PR) in COPD: What makes it work?. <i>Chronic Respiratory Disease</i> , 2019, 16, 147997311986932.	2.4	8
54	Outcome measures in a combined exercise rehabilitation programme for adults with COPD and chronic heart failure: A preliminary stakeholder consensus event. <i>Chronic Respiratory Disease</i> , 2019, 16, 147997311986795.	2.4	6

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55	Developing an intervention to increase REferral and uptake TO pulmonary REhabilitation in primary care in patients with chronic obstructive pulmonary disease (the REsTORE study): mixed methods study protocol. <i>BMJ Open</i> , 2019, 9, e024806.	1.9	6
56	Caregiver outcomes of the REACH-HF multicentre randomized controlled trial of home-based rehabilitation for heart failure with reduced ejection fraction. <i>European Journal of Cardiovascular Nursing</i> , 2019, 18, 611-620.	0.9	35
57	Opportunities and Challenges in Expanding Pulmonary Rehabilitation into the Home and Community. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 822-827.	5.6	32
58	Pulmonary rehabilitation for obstructive lung disease. <i>Respirology</i> , 2019, 24, 871-878.	2.3	26
59	<p>&lt;p>Improving uptake and completion of pulmonary rehabilitation in COPD with lay health workers: feasibility of a clinical trial</p>&lt;p>. <i>International Journal of COPD</i> , 2019, Volume 14, 631-643.	2.3	17
60	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. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1252-1261.	1.8	36
61	Changes in physical activity during hospital admission for chronic respiratory disease. <i>Respirology</i> , 2019, 24, 652-657.	2.3	16
62	<p>&lt;p>24-hour accelerometry in COPD: Exploring physical activity, sedentary behavior, sleep and clinical characteristics</p>&lt;p>. <i>International Journal of COPD</i> , 2019, Volume 14, 419-430.	2.3	19
63	The validity and reliability of the Incremental Shuttle Walk Test and Six-minute Walk Test compared to an Incremental Cycle Test for people who have had a mild-to-moderate stroke. <i>Physiotherapy</i> , 2019, 105, 275-282.	0.4	9
64	Systematic review (protocol) of clinical effectiveness and models of care of low-resource pulmonary rehabilitation. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 10.	2.6	10
65	Leg ischaemia management collaboration (LIMb): study protocol for a prospective cohort study at a single UK centre. <i>BMJ Open</i> , 2019, 9, e031257.	1.9	3
66	Home-based rehabilitation for heart failure with reduced ejection fraction: mixed methods process evaluation of the REACH-HF multicentre randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e026039.	1.9	24
67	Protocol for a feasibility trial to inform the development of a breathlessness rehabilitation programme for chronic obstructive pulmonary disease and chronic heart failure (the COHERE trial). <i>BMJ Open</i> , 2019, 9, e029387.	1.9	4
68	Exercise-based cardiac rehabilitation for adults with heart failure. <i>The Cochrane Library</i> , 2019, 2019, CD003331.	2.8	247
69	Are the measurement properties of incremental exercise tests similar between patients with COPD and CHF?. <i>Chronic Respiratory Disease</i> , 2019, 16, 147997311988796.	2.4	3
70	Standardising the measurement of physical activity in people receiving haemodialysis: considerations for research and practice. <i>BMC Nephrology</i> , 2019, 20, 450.	1.8	7
71	The effects and costs of home-based rehabilitation for heart failure with reduced ejection fraction: The REACH-HF multicentre randomized controlled trial. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 262-272.	1.8	96
72	Survival following pulmonary rehabilitation in patients with COPD: the effect of program completion and change in incremental shuttle walking test distance. <i>International Journal of COPD</i> , 2018, Volume 13, 37-44.	2.3	18

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73	Pulmonary rehabilitation for patients with COPD during and after an exacerbation-related hospitalisation: back to the future?. <i>European Respiratory Journal</i> , 2018, 51, 1701312.	6.7	24
74	Effects of intradialytic cycling exercise on exercise capacity, quality of life, physical function and cardiovascular measures in adult haemodialysis patients: a systematic review and meta-analysis. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 1436-1445.	0.7	86
75	High-Frequency Airway Oscillating Device for Respiratory Muscle Training in Subjects With COPD. <i>Respiratory Care</i> , 2018, 63, 584-590.	1.6	8
76	Early versus delayed pulmonary rehabilitation: A randomized controlled trial "Can we do it?". <i>Chronic Respiratory Disease</i> , 2018, 15, 323-326.	2.4	11
77	Agreement between adherences to four physical activity recommendations in patients with COPD: does the incremental shuttle walk test predict adherence?. <i>Clinical Respiratory Journal</i> , 2018, 12, 510-516.	1.6	0
78	Comparison of a structured home-based rehabilitation programme with conventional supervised pulmonary rehabilitation: a randomised non-inferiority trial. <i>Thorax</i> , 2018, 73, 29-36.	5.6	105
79	Influence of muscle mass in the assessment of lower limb strength in COPD: validation of the prediction equation. <i>Thorax</i> , 2018, 73, 587-589.	5.6	1
80	Implementing a theory-based intradialytic exercise programme in practice: a quality improvement project. <i>CKJ: Clinical Kidney Journal</i> , 2018, 11, 832-840.	2.9	16
81	Web-based cardiac rehabilitation alternative for those declining or dropping out of conventional rehabilitation: results of the WREN feasibility randomised controlled trial. <i>Open Heart</i> , 2018, 5, e000860.	2.3	17
82	The association of physical function and physical activity with all-cause mortality and adverse clinical outcomes in nondialysis chronic kidney disease: a systematic review. <i>Therapeutic Advances in Chronic Disease</i> , 2018, 9, 209-226.	2.5	103
83	Relationship between exercise endurance and static hyperinflation in a post hoc analysis of two clinical trials in patients with COPD. <i>International Journal of COPD</i> , 2018, Volume 13, 203-215.	2.3	7
84	Incorporating telemedicine into the integrated care of the COPD patient a summary of an interdisciplinary workshop held in Stresa, Italy, 7-8 September 2017. <i>Respiratory Medicine</i> , 2018, 143, 91-102.	2.9	28
85	Chronic Obstructive Pulmonary Disease Education in Pulmonary Rehabilitation. An Official American Thoracic Society/Thoracic Society of Australia and New Zealand/Canadian Thoracic Society/British Thoracic Society Workshop Report. <i>Annals of the American Thoracic Society</i> , 2018, 15, 769-784.	3.2	53
86	The influence of South Asian ethnicity on the incremental shuttle walk test in UK adults. <i>Chronic Respiratory Disease</i> , 2018, 15, 241-249.	2.4	1
87	Self management of patients with mild COPD in primary care: randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2018, 361, k2241.	2.3	64
88	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. <i>BMJ Open</i> , 2018, 8, e019649.	1.9	66
89	Findings of the Chronic Obstructive Pulmonary Disease-Sitting and Exacerbations Trial (COPD-SEAT) in Reducing Sedentary Time Using Wearable and Mobile Technologies With Educational Support: Randomized Controlled Feasibility Trial. <i>JMIR MHealth and UHealth</i> , 2018, 6, e84.	3.7	43
90	Analysis of nocturnal actigraphic sleep measures in patients with COPD and their association with daytime physical activity. <i>Thorax</i> , 2017, 72, 694-701.	5.6	46



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91	Effects of Pulmonary Rehabilitation on Exacerbation Number and Severity in People With COPD. <i>Chest</i> , 2017, 152, 1188-1202.	0.8	31
92	Interactive web-based pulmonary rehabilitation programme: a randomised controlled feasibility trial. <i>BMJ Open</i> , 2017, 7, e013682.	1.9	93
93	A qualitative study exploring patients', with mild to moderate stroke, and their carers' perceptions of healthy lifestyles. <i>International Journal of Therapy and Rehabilitation</i> , 2017, 24, 375-384.	0.3	7
94	A Self-Management Programme of Activity Coping and Education - SPACE for COPD(C) - in primary care: The protocol for a pragmatic trial. <i>BMJ Open</i> , 2017, 7, e014463.	1.9	12
95	Physical activity patterns and clusters in 1001 patients with COPD. <i>Chronic Respiratory Disease</i> , 2017, 14, 256-269.	2.4	56
96	Experiences of patients undergoing pulmonary rehabilitation during an exacerbation of chronic respiratory disease. <i>Chronic Respiratory Disease</i> , 2017, 14, 298-308.	2.4	10
97	A qualitative study of patients' experiences of participating in SPACE for COPD: a Self-management Programme of Activity, Coping and Education. <i>ERJ Open Research</i> , 2017, 3, 00017-2017.	2.6	13
98	Redefining Cut-Points for High Symptom Burden of the Global Initiative for Chronic Obstructive Lung Disease Classification in 18,577 Patients With Chronic Obstructive Pulmonary Disease. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 1097.e11-1097.e24.	2.5	38
99	A pre&ndash;post intervention study of pulmonary rehabilitation for adults with post-tuberculosis lung disease in Uganda. <i>International Journal of COPD</i> , 2017, Volume 12, 3533-3539.	2.3	59
100	Can a supported self-management program for COPD upon hospital discharge reduce readmissions? A randomized controlled trial. <i>International Journal of COPD</i> , 2016, 11, 1161.	2.3	32
101	Self-management of health care behaviors for COPD: a systematic review and meta-analysis. <i>International Journal of COPD</i> , 2016, 11, 305.	2.3	53
102	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. <i>Pilot and Feasibility Studies</i> , 2016, 2, 37.	1.2	51
103	Protocol for a feasibility study to inform the development of a multicentre randomised controlled trial of asthma-tailored pulmonary rehabilitation versus usual care for individuals with severe asthma. <i>BMJ Open</i> , 2016, 6, e010574.	1.9	7
104	Cochrane Corner: are there benefits of using web-based interventions in the secondary prevention of coronary heart disease?. <i>Heart</i> , 2016, 102, 1860-1861.	2.9	2
105	One Step at a Time. Lifestyle Physical Activity Interventions. <i>Annals of the American Thoracic Society</i> , 2016, 13, 586-587.	3.2	12
106	Building consensus for provision of breathlessness rehabilitation for patients with chronic obstructive pulmonary disease and chronic heart failure. <i>Chronic Respiratory Disease</i> , 2016, 13, 229-239.	2.4	36
107	Definition of a COPD self-management intervention: International Expert Group consensus. <i>European Respiratory Journal</i> , 2016, 48, 46-54.	6.7	154
108	Cardiovascular risk, chronic obstructive pulmonary disease and pulmonary rehabilitation. <i>Chronic Respiratory Disease</i> , 2016, 13, 286-294.	2.4	8

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109	Study protocol for Chronic Obstructive Pulmonary Disease-Sitting and Exacerbations Trial (COPD-SEAT): a randomised controlled feasibility trial of a home-based self-monitoring sedentary behaviour intervention. <i>BMJ Open</i> , 2016, 6, e013014.	1.9	9
110	Use of exercise testing in the evaluation of interventional efficacy: an official ERS statement. <i>European Respiratory Journal</i> , 2016, 47, 429-460.	6.7	311
111	An economic evaluation of a self-management programme of activity, coping and education for patients with chronic obstructive pulmonary disease. <i>Chronic Respiratory Disease</i> , 2016, 13, 48-56.	2.4	11
112	Blood Eosinophils and Outcomes in Severe Hospitalized Exacerbations of COPD. <i>Chest</i> , 2016, 150, 320-328.	0.8	125
113	Internet-based interventions for the secondary prevention of coronary heart disease. <i>The Cochrane Library</i> , 2015, 2015, CD009386.	2.8	58
114	Important, misunderstood, and challenging: a qualitative study of nurses' and allied health professionals' perceptions of implementing self-management for patients with COPD. <i>International Journal of COPD</i> , 2015, 10, 1043.	2.3	35
115	"We are not worthy" understanding why patients decline pulmonary rehabilitation following an acute exacerbation of COPD. <i>Disability and Rehabilitation</i> , 2015, 37, 750-756.	1.8	96
116	How to carry out a field walking test in chronic respiratory disease. <i>Breathe</i> , 2015, 11, 128-139.	1.3	32
117	An Official American Thoracic Society/European Respiratory Society Policy Statement: Enhancing Implementation, Use, and Delivery of Pulmonary Rehabilitation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015, 192, 1373-1386.	5.6	584
118	Pulmonary rehabilitation and severe exacerbations of COPD: solution or white elephant?. <i>ERJ Open Research</i> , 2015, 1, 00050-2015.	2.6	22
119	Exercise-based rehabilitation for heart failure: systematic review and meta-analysis. <i>Open Heart</i> , 2015, 2, e000163.	2.3	200
120	Bedside Assessment of Quadriceps Muscle by Ultrasound after Admission for Acute Exacerbations of Chronic Respiratory Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015, 192, 810-816.	5.6	92
121	A randomised, independent groups study investigating the sympathetic nervous system responses to two manual therapy treatments in patients with LBP. <i>Manual Therapy</i> , 2015, 20, 861-867.	1.6	18
122	Patient self-management in primary care patients with mild COPD " protocol of a randomised controlled trial of telephone health coaching. <i>BMC Pulmonary Medicine</i> , 2015, 15, 16.	2.0	23
123	Six-minute walk distance in patients with chronic obstructive pulmonary disease. <i>Chronic Respiratory Disease</i> , 2015, 12, 111-119.	2.4	22
124	The evaluation of an interactive web-based Pulmonary Rehabilitation programme: protocol for the WEB SPACE for COPD feasibility study. <i>BMJ Open</i> , 2015, 5, e008055.	1.9	19
125	The 6-min walk test in patients with COPD: walk this way!. <i>Thorax</i> , 2015, 70, 86.1-86.	5.6	1
126	The minimum clinically important improvement in the incremental shuttle walk test following cardiac rehabilitation. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 972-978.	1.8	44



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127	The clinical effectiveness and cost-effectiveness of treatments for idiopathic pulmonary fibrosis: a systematic review and economic evaluation. <i>Health Technology Assessment</i> , 2015, 19, 1-336.	2.8	23
128	Supported self-management for patients with moderate to severe chronic obstructive pulmonary disease (COPD): an evidence synthesis and economic analysis. <i>Health Technology Assessment</i> , 2015, 19, 1-516.	2.8	64
129	An official European Respiratory Society statement on physical activity in COPD. <i>European Respiratory Journal</i> , 2014, 44, 1521-1537.	6.7	398
130	An official European Respiratory Society/American Thoracic Society technical standard: field walking tests in chronic respiratory disease. <i>European Respiratory Journal</i> , 2014, 44, 1428-1446.	6.7	1,663
131	Effects of a combination of umeclidinium/vilanterol on exercise endurance in patients with chronic obstructive pulmonary disease: two randomized, double-blind clinical trials. <i>Therapeutic Advances in Respiratory Disease</i> , 2014, 8, 169-181.	2.6	65
132	Exercise-based rehabilitation for heart failure. <i>The Cochrane Library</i> , 2014, , CD003331.	2.8	320
133	Physical activity and pulmonary rehabilitation – A competing agenda?. <i>Chronic Respiratory Disease</i> , 2014, 11, 187-189.	2.4	15
134	An early rehabilitation intervention to enhance recovery during hospital admission for an exacerbation of chronic respiratory disease: randomised controlled trial. <i>BMJ</i> , The, 2014, 349, g4315-g4315.	6.0	235
135	A self-management programme for COPD: a randomised controlled trial. <i>European Respiratory Journal</i> , 2014, 44, 1538-1547.	6.7	91
136	Nutritional assessment and therapy in COPD: a European Respiratory Society statement. <i>European Respiratory Journal</i> , 2014, 44, 1504-1520.	6.7	233
137	Differences in content and organisational aspects of pulmonary rehabilitation programmes. <i>European Respiratory Journal</i> , 2014, 43, 1326-1337.	6.7	231
138	Approaches to Outcome Assessment in Pulmonary Rehabilitation. <i>Clinics in Chest Medicine</i> , 2014, 35, 353-361.	2.1	7
139	Exploring the experience of using a web-based cardiac rehabilitation programme in a primary care angina population: a qualitative study. <i>International Journal of Therapy and Rehabilitation</i> , 2014, 21, 434-440.	0.3	25
140	Evaluating the Interactive Web-Based Program, Activate Your Heart, for Cardiac Rehabilitation Patients: A Pilot Study. <i>Journal of Medical Internet Research</i> , 2014, 16, e242.	4.3	32
141	A Web-Based Program Improves Physical Activity Outcomes in a Primary Care Angina Population: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2014, 16, e186.	4.3	113
142	An Official American Thoracic Society/European Respiratory Society Statement: Key Concepts and Advances in Pulmonary Rehabilitation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 188, e13-e64.	5.6	2,668
143	British Thoracic Society guideline on pulmonary rehabilitation in adults: accredited by NICE. <i>Thorax</i> , 2013, 68, ii1-ii30.	5.6	519
144	Pulmonary rehabilitation; what's in a name?. <i>Thorax</i> , 2013, 68, 899-901.	5.6	7

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145	Age-Specific Normal Values for the Incremental Shuttle Walk Test in a Healthy British Population. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2013, 33, 309-313.	2.1	40
146	Commentary: the British Thoracic Society guideline on pulmonary rehabilitation in adults. <i>Thorax</i> , 2013, 68, 887-888.	5.6	38
147	Learn from the past and create the future: the 2013 ATS/ERS statement on pulmonary rehabilitation. <i>European Respiratory Journal</i> , 2013, 42, 1169-1174.	6.7	35
148	Maintenance Programs After Pulmonary Rehabilitation. <i>Chest</i> , 2013, 144, 1091-1093.	0.8	20
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