Sally J Singh

List of Publications by Year
in descending order

161 papers	14,295 citations	66343 42 h-index	22166 113 g-index
172 all docs	172 docs citations	172 times ranked	11450 citing authors

#	Article	IF	Citations
1	An Official American Thoracic Society/European Respiratory Society Statement: Key Concepts and Advances in Pulmonary Rehabilitation. American Journal of Respiratory and Critical Care Medicine, 2013, 188, e13-e64.	5.6	2,668
2	An official European Respiratory Society/American Thoracic Society technical standard: field walking tests in chronic respiratory disease. European Respiratory Journal, 2014, 44, 1428-1446.	6.7	1,663
3	American Thoracic Society/European Respiratory Society Statement on Pulmonary Rehabilitation. American Journal of Respiratory and Critical Care Medicine, 2006, 173, 1390-1413.	5.6	1,644
4	An Official American Thoracic Society/European Respiratory Society Policy Statement: Enhancing Implementation, Use, and Delivery of Pulmonary Rehabilitation. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 1373-1386.	5.6	584
5	British Thoracic Society guideline on pulmonary rehabilitation in adults: accredited by NICE. Thorax, 2013, 68, ii1-ii30.	5.6	519
6	An official European Respiratory Society statement on physical activity in COPD. European Respiratory Journal, 2014, 44, 1521-1537.	6.7	398
7	Physical, cognitive, and mental health impacts of COVID-19 after hospitalisation (PHOSP-COVID): a UK multicentre, prospective cohort study. Lancet Respiratory Medicine,the, 2021, 9, 1275-1287.	10.7	394
8	Exercise-based rehabilitation for heart failure. The Cochrane Library, 2014, , CD003331.	2.8	320
9	Use of exercise testing in the evaluation of interventional efficacy: an official ERS statement. European Respiratory Journal, 2016, 47, 429-460.	6.7	311
10	Exercise-based cardiac rehabilitation for adults with heart failure. The Cochrane Library, 2019, 2019, CD003331.	2.8	247
11	An early rehabilitation intervention to enhance recovery during hospital admission for an exacerbation of chronic respiratory disease: randomised controlled trial. BMJ, The, 2014, 349, g4315-g4315.	6.0	235
12	Nutritional assessment and therapy in COPD: a European Respiratory Society statement. European Respiratory Journal, 2014, 44, 1504-1520.	6.7	233
13	Differences in content and organisational aspects of pulmonary rehabilitation programmes. European Respiratory Journal, 2014, 43, 1326-1337.	6.7	231
14	Exercise-based rehabilitation for heart failure: systematic review and meta-analysis. Open Heart, 2015, 2, e000163.	2.3	200
15	Improving lung health in low-income and middle-income countries: from challenges to solutions. Lancet, The, 2021, 397, 928-940.	13.7	176
16	Defining Modern Pulmonary Rehabilitation. An Official American Thoracic Society Workshop Report. Annals of the American Thoracic Society, 2021, 18, e12-e29.	3.2	176
17	Definition of a COPD self-management intervention: International Expert Group consensus. European Respiratory Journal, 2016, 48, 46-54.	6.7	154
18	Exercise based rehabilitation for heart failure. , 2004, , CD003331.		150

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19	Exercise-Based Rehabilitation for HeartÂFailure. JACC: Heart Failure, 2019, 7, 691-705.	4.1	141
20	Blood Eosinophils and Outcomes in Severe Hospitalized Exacerbations of COPD. Chest, 2016, 150, 320-328.	0.8	125
21	Early experiences of rehabilitation for individuals post-COVID to improve fatigue, breathlessness exercise capacity and cognition â€“ A cohort study. Chronic Respiratory Disease, 2021, 18, 147997312110156.	2.4	123
22	A Web-Based Program Improves Physical Activity Outcomes in a Primary Care Angina Population: Randomized Controlled Trial. Journal of Medical Internet Research, 2014, 16, e186.	4.3	113
23	Exercise based rehabilitation for heart failure. , 2010, , CD003331.		108
24	Comparison of a structured home-based rehabilitation programme with conventional supervised pulmonary rehabilitation: a randomised non-inferiority trial. Thorax, 2018, 73, 29-36.	5.6	105
25	The association of physical function and physical activity with all-cause mortality and adverse clinical outcomes in nondialysis chronic kidney disease: a systematic review. Therapeutic Advances in Chronic Disease, 2018, 9, 209-226.	2.5	103
26	â€œWe are not worthyâ€•â€“ understanding why patients decline pulmonary rehabilitation following an acute exacerbation of COPD. Disability and Rehabilitation, 2015, 37, 750-756.	1.8	96
27	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.	1.8	96
28	Interactive web-based pulmonary rehabilitation programme: a randomised controlled feasibility trial. BMJ Open, 2017, 7, e013682.	1.9	93
29	Bedside Assessment of Quadriceps Muscle by Ultrasound after Admission for Acute Exacerbations of Chronic Respiratory Disease. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 810-816.	5.6	92
30	A self-management programme for COPD: a randomised controlled trial. European Respiratory Journal, 2014, 44, 1538-1547.	6.7	91
31	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. Nephrology Dialysis Transplantation, 2018, 33, 1436-1445.	0.7	86
32	Measuring a Change in Self-Efficacy Following Pulmonary Rehabilitation. Chest, 2011, 140, 1534-1539.	0.8	70
33	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.	1.9	66
34	Effects of a combination of umeclidinium/vilanterol on exercise endurance in patients with chronic obstructive pulmonary disease: two randomized, double-blind clinical trials. Therapeutic Advances in Respiratory Disease, 2014, 8, 169-181.	2.6	65
35	Self management of patients with mild COPD in primary care: randomised controlled trial. BMJ: British Medical Journal, 2018, 361, k2241.	2.3	64
36	Supported self-management for patients with moderate to severe chronic obstructive pulmonary disease (COPD): an evidence synthesis and economic analysis. Health Technology Assessment, 2015, 19, 1-516.	2.8	64

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37	Seasonal Variations Affect Physical Activity and Pulmonary Rehabilitation Outcomes. Journal of Cardiopulmonary Rehabilitation and Prevention, 2010, 30, 329-333.	2.1	63
38	A pre–post intervention study of pulmonary rehabilitation for adults with post-tuberculosis lung disease in Uganda. International Journal of COPD, 2017, Volume 12, 3533-3539.	2.3	59
39	Internet-based interventions for the secondary prevention of coronary heart disease. The Cochrane Library, 2015, 2015, CD009386.	2.8	58
40	Physical activity patterns and clusters in 1001 patients with COPD. Chronic Respiratory Disease, 2017, 14, 256-269.	2.4	56
41	Self-management of health care behaviors for COPD: a systematic review and meta-analysis. International Journal of COPD, 2016, 11, 305.	2.3	53
42	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. Annals of the American Thoracic Society, 2018, 15, 769-784.	3.2	53
43	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.	1.2	51
44	Analysis of nocturnal actigraphic sleep measures in patients with COPD and their association with daytime physical activity. Thorax, 2017, 72, 694-701.	5.6	46
45	The development and pilot testing of the Self-management Programme of Activity, Coping and Education for Chronic Obstructive Pulmonary Disease (SPACE for COPD). International Journal of COPD, 2013, 8, 317.	2.3	45
46	Inflammatory and Satellite Cells in the Quadriceps of Patients With COPD and Response to Resistance Training. Chest, 2012, 142, 1134-1142.	0.8	44
47	The minimum clinically important improvement in the incremental shuttle walk test following cardiac rehabilitation. European Journal of Preventive Cardiology, 2015, 22, 972-978.	1.8	44
48	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. JMIR MHealth and UHealth, 2018, 6, e84.	3.7	43
49	Age-Specific Normal Values for the Incremental Shuttle Walk Test in a Healthy British Population. Journal of Cardiopulmonary Rehabilitation and Prevention, 2013, 33, 309-313.	2.1	40
50	Does body mass index influence the outcomes of a Waking-based pulmonary rehabilitation programme in COPD?. Chronic Respiratory Disease, 2012, 9, 99-106.	2.4	39
51	Commentary: the British Thoracic Society guideline on pulmonary rehabilitation in adults. Thorax, 2013, 68, 887-888.	5.6	38
52	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. Journal of the American Medical Directors Association, 2017, 18, 1097.e11-1097.e24.	2.5	38
53	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.	2.4	36
54	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.	1.8	36

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55	Reproducibility and safety of the incremental shuttle walking test for cardiac rehabilitation. International Journal of Cardiology, 2008, 125, 144-145.	1.7	35
56	Learn from the past and create the future: the 2013 ATS/ERS statement on pulmonary rehabilitation. European Respiratory Journal, 2013, 42, 1169-1174.	6.7	35
57	Important, misunderstood, and challenging: a qualitative study of nurses’ and allied health professionals’ perceptions of implementing self-management for patients with COPD. International Journal of COPD, 2015, 10, 1043.	2.3	35
58	Caregiver outcomes of the REACH-HF multicentre randomized controlled trial of home-based rehabilitation for heart failure with reduced ejection fraction. European Journal of Cardiovascular Nursing, 2019, 18, 611-620.	0.9	35
59	How to carry out a field walking test in chronic respiratory disease. Breathe, 2015, 11, 128-139.	1.3	32
60	Can a supported self-management program for COPD upon hospital discharge reduce readmissions? A randomized controlled trial. International Journal of COPD, 2016, 11, 1161.	2.3	32
61	Opportunities and Challenges in Expanding Pulmonary Rehabilitation into the Home and Community. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 822-827.	5.6	32
62	Evaluating the Interactive Web-Based Program, Activate Your Heart, for Cardiac Rehabilitation Patients: A Pilot Study. Journal of Medical Internet Research, 2014, 16, e242.	4.3	32
63	Effects of Pulmonary Rehabilitation on Exacerbation Number and Severity in PeopleÂWith COPD. Chest, 2017, 152, 1188-1202.	0.8	31
64	Exercise and pulmonary rehabilitation for people with chronic lung disease in LMICs: challenges and opportunities. Lancet Respiratory Medicine,the, 2019, 7, 1002-1004.	10.7	29
65	British Thoracic Society survey of rehabilitation to support recovery of the post-COVID-19 population. BMJ Open, 2020, 10, e040213.	1.9	29
66	Incorporating telemedicine into the integrated care of the COPD patient a summary of an interdisciplinary workshop held in Stresa, Italy, 7â€“8 September 2017. Respiratory Medicine, 2018, 143, 91-102.	2.9	28
67	Systematic review of clinical effectiveness, components, and delivery of pulmonary rehabilitation in low-resource settings. Npj Primary Care Respiratory Medicine, 2020, 30, 52.	2.6	28
68	Challenges in the Implementation of Chronic Obstructive Pulmonary Disease Guidelines in Low- and Middle-Income Countries: An Official American Thoracic Society Workshop Report. Annals of the American Thoracic Society, 2021, 18, 1269-1277.	3.2	27
69	The Effect of Rehabilitation on Positive Interpretations of Illness. Psychology and Health, 2002, 17, 753-760.	2.2	26
70	Pulmonary rehabilitation for obstructive lung disease. Respirology, 2019, 24, 871-878.	2.3	26
71	Exploring the experience of using a web-based cardiac rehabilitation programme in a primary care angina population: a qualitative study. International Journal of Therapy and Rehabilitation, 2014, 21, 434-440.	0.3	25
72	Pulmonary rehabilitation for patients with COPD during and after an exacerbation-related hospitalisation: back to the future?. European Respiratory Journal, 2018, 51, 1701312.	6.7	24

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73	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.	1.9	24
74	Predictors of Referral to Pulmonary Rehabilitation from UK Primary Care . International Journal of COPD, 2020, Volume 15, 2941-2952.	2.3	24
75	Patient self-management in primary care patients with mild COPD â€“ protocol of a randomised controlled trial of telephone health coaching. BMC Pulmonary Medicine, 2015, 15, 16.	2.0	23
76	The clinical effectiveness and cost-effectiveness of treatments for idiopathic pulmonary fibrosis: a systematic review and economic evaluation. Health Technology Assessment, 2015, 19, 1-336.	2.8	23
77	Pulmonary rehabilitation and severe exacerbations of COPD: solution or white elephant?. ERJ Open Research, 2015, 1, 00050-2015.	2.6	22
78	Six-minute walk distance in patients with chronic obstructive pulmonary disease. Chronic Respiratory Disease, 2015, 12, 111-119.	2.4	22
79	Patient Perceptions of Living with Severe Asthma: Challenges to Effective Management. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2613-2621.e1.	3.8	21
80	Change in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif"><mml:mrow><mml:mover accent="true"><mml:mi mathvariant="normal">V</mml:mi><mml:mo>Ë™</mml:mo></mml:mover></mml:mrow></mml:math>O2peak in Response to Aerobic Exercise Training and the Relationship With Exercise Prescription in People With COPD. Chest, 2020, 158, 131-144.	0.8	21
81	Maintenance Programs After Pulmonary Rehabilitation. Chest, 2013, 144, 1091-1093.	0.8	20
82	The evaluation of an interactive web-based Pulmonary Rehabilitation programme: protocol for the WEB SPACE for COPD feasibility study. BMJ Open, 2015, 5, e008055.	1.9	19
83	24-hour accelerometry in COPD: Exploring physical activity, sedentary behavior, sleep and clinical characteristics . International Journal of COPD, 2019, Volume 14, 419-430.	2.3	19
84	A randomised, independent groups study investigating the sympathetic nervous system responses to two manual therapy treatments in patients with LBP. Manual Therapy, 2015, 20, 861-867.	1.6	18
85	Survival following pulmonary rehabilitation in patients with COPD: the effect of program completion and change in incremental shuttle walking test distance. International Journal of COPD, 2018, Volume 13, 37-44.	2.3	18
86	A comparison of daily physical activity profiles between adults with severe asthma and healthy controls. European Respiratory Journal, 2020, 56, 1902219.	6.7	18
87	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.	2.3	17
88	Improving uptake and completion of pulmonary rehabilitation in COPD with lay health workers: feasibility of a clinical trial . International Journal of COPD, 2019, Volume 14, 631-643.	2.3	17
89	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 0.784314 rgBT /Ov	1.0	17
90	Implementing a theory-based intradialytic exercise programme in practice: a quality improvement project. CKJ: Clinical Kidney Journal, 2018, 11, 832-840.	2.9	16

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91	Changes in physical activity during hospital admission for chronic respiratory disease. Respirology, 2019, 24, 652-657.	2.3	16
92	A Feasibility Study of a Randomized Controlled Trial of Asthma-Tailored Pulmonary Rehabilitation Compared with Usual Care in Adults with Severe Asthma. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3418-3427.	3.8	16
93	Dichloroacetate Modulates the Oxidative Stress and Inflammatory Response to Exercise in COPD. Chest, 2009, 136, 744-751.	0.8	15
94	Physical activity and pulmonary rehabilitation â€“ A competing agenda?. Chronic Respiratory Disease, 2014, 11, 187-189.	2.4	15
95	Cognitive function following pulmonary rehabilitation and post-discharge recovery from exacerbation in people with COPD. Respiratory Medicine, 2021, 176, 106249.	2.9	15
96	Longitudinal changes to quadriceps thickness demonstrate acute sarcopenia following admission to hospital for an exacerbation of chronic respiratory disease. Thorax, 2021, 76, 726-728.	5.6	15
97	Which functional outcome measures can we use as a surrogate for exercise capacity during remote cardiopulmonary rehabilitation assessments? A rapid narrative review. ERJ Open Research, 2020, 6, 00526-2020.	2.6	14
98	Global RECHARGE: Establishing a standard international data set for pulmonary rehabilitation in low- and middle-income countries. Journal of Global Health, 2020, 10, 020316.	2.7	14
99	A qualitative study of patients' experiences of participating in SPACE for COPD: a Self-management Programme of Activity, Coping and Education. ERJ Open Research, 2017, 3, 00017-2017.	2.6	13
100	Adherence to walking exercise prescription during pulmonary rehabilitation in COPD with a commercial activity monitor: a feasibility trial. BMC Pulmonary Medicine, 2021, 21, 30.	2.0	13
101	One Step at a Time. Lifestyle Physical Activity Interventions. Annals of the American Thoracic Society, 2016, 13, 586-587.	3.2	12
102	A Self-Management Programme of Activity Coping and Education - SPACE for COPD(C) - in primary care: The protocol for a pragmatic trial. BMJ Open, 2017, 7, e014463.	1.9	12
103	Meanings of sitting in the context of chronic disease: a critical reflection on sedentary behaviour, health, choice and enjoyment. Qualitative Research in Sport, Exercise and Health, 2020, 12, 363-376.	5.9	12
104	The Importance of Self-Management in the Context of Personalized Care in COPD. International Journal of COPD, 2022, Volume 17, 231-243.	2.3	12
105	An economic evaluation of a self-management programme of activity, coping and education for patients with chronic obstructive pulmonary disease. Chronic Respiratory Disease, 2016, 13, 48-56.	2.4	11
106	Early versus delayed pulmonary rehabilitation: A randomized controlled trial â€“ Can we do it?. Chronic Respiratory Disease, 2018, 15, 323-326.	2.4	11
107	The minimal important difference for the endurance shuttle walk test in individuals with chronic obstructive pulmonary disease following a course of pulmonary rehabilitation. Chronic Respiratory Disease, 2019, 16, 147997311985382.	2.4	11
108	Submaximal Eccentric Cycling in People With COPD. Chest, 2021, 159, 564-574.	0.8	11

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109	The demand for rehabilitation following COVID-19: a call to service providers. Physiotherapy, 2021, 113, A1-A3.	0.4	11
110	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. JMIR MHealth and UHealth, 2021, 9, e21728.	3.7	11
111	The Development of a Self-Reported Version of the Chronic Heart Questionnaire. Journal of Cardiopulmonary Rehabilitation and Prevention, 2011, 31, 365-372.	2.1	10
112	Experiences of patients undergoing pulmonary rehabilitation during an exacerbation of chronic respiratory disease. Chronic Respiratory Disease, 2017, 14, 298-308.	2.4	10
113	Systematic review (protocol) of clinical effectiveness and models of care of low-resource pulmonary rehabilitation. Npj Primary Care Respiratory Medicine, 2019, 29, 10.	2.6	10
114	Usability of Wearable Multiparameter Technology to Continuously Monitor Free-Living Vital Signs in People Living With Chronic Obstructive Pulmonary Disease: Prospective Observational Study. JMIR Human Factors, 2022, 9, e30091.	2.0	10
115	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. BMJ Open, 2016, 6, e013014.	1.9	9
116	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. Physiotherapy, 2019, 105, 275-282.	0.4	9
117	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. International Journal of COPD, 2021, Volume 16, 2291-2299.	2.3	9
118	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. BMJ Open, 2020, 10, e041677.	1.9	9
119	Prioritising primary care respiratory research needs: results from the 2020 International Primary Care Respiratory Group (IPCRG) global e-Delphi exercise. Npj Primary Care Respiratory Medicine, 2022, 32, 6.	2.6	9
120	Cardiovascular risk, chronic obstructive pulmonary disease and pulmonary rehabilitation. Chronic Respiratory Disease, 2016, 13, 286-294.	2.4	8
121	High-Frequency Airway Oscillating Device for Respiratory Muscle Training in Subjects With COPD. Respiratory Care, 2018, 63, 584-590.	1.6	8
122	The lay health workerâ€“patient relationship in promoting pulmonary rehabilitation (PR) in COPD: What makes it work?. Chronic Respiratory Disease, 2019, 16, 147997311986932.	2.4	8
123	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.	1.0	8
124	Potential for integrating yoga within pulmonary rehabilitation and recommendations of reporting framework. BMJ Open Respiratory Research, 2021, 8, e000966.	3.0	8
125	Pulmonary rehabilitation; what's in a name?. Thorax, 2013, 68, 899-901.	5.6	7
126	Approaches to Outcome Assessment in Pulmonary Rehabilitation. Clinics in Chest Medicine, 2014, 35, 353-361.	2.1	7

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127	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. BMJ Open, 2016, 6, e010574.	1.9	7
128	A qualitative study exploring patients', with mild to moderate stroke, and their carers' perceptions of healthy lifestyles. International Journal of Therapy and Rehabilitation, 2017, 24, 375-384.	0.3	7
129	Relationship between exercise endurance and static hyperinflation in a post hoc analysis of two clinical trials in patients with COPD. International Journal of COPD, 2018, Volume 13, 203-215.	2.3	7
130	Standardising the measurement of physical activity in people receiving haemodialysis: considerations for research and practice. BMC Nephrology, 2019, 20, 450.	1.8	7
131	Outcome measures in a combined exercise rehabilitation programme for adults with COPD and chronic heart failure: A preliminary stakeholder consensus event. Chronic Respiratory Disease, 2019, 16, 147997311986795.	2.4	6
132	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. BMJ Open, 2019, 9, e024806.	1.9	6
133	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. Physiotherapy, 2020, 107, 234-242.	0.4	6
134	The Use of Airway Clearance Devices in the Management of Chronic Obstructive Pulmonary Disease. A Systematic Review and Meta-analysis of Randomized Controlled Trials. Annals of the American Thoracic Society, 2021, 18, 308-320.	3.2	6
135	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. International Journal of COPD, 2022, Volume 17, 631-641.	2.3	6
136	Increasing Pulmonary Rehabilitation Uptake after Hospitalization for Chronic Obstructive Pulmonary Disease Exacerbation. Letâ€™s Rise to the Challenge. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 1464-1466.	5.6	5
137	Systematic Review of Physical Activity, Sedentary Behaviour and Sleep Among Adults Living with Chronic Respiratory Disease in Low- and Middle-Income Countries. International Journal of COPD, 2022, Volume 17, 821-854.	2.3	5
138	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. Respiratory Research, 2022, 23, 102.	3.6	5
139	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). BMJ Open, 2019, 9, e029387.	1.9	4
140	Supervised pulmonary hypertension exercise rehabilitation (SPHERe): study protocol for a multi-centre randomised controlled trial. BMC Pulmonary Medicine, 2020, 20, 143.	2.0	4
141	Experiences of individuals using a novel web-based rehabilitation programme: Self-management Programme of Activity Coping and Education (SPACE) for chronic obstructive pulmonary disease. International Journal of Therapy and Rehabilitation, 2020, 27, 1-18.	0.3	4
142	A randomised controlled trial to investigate the use of high-frequency airway oscillations as training to improve dyspnoea in COPD. ERJ Open Research, 2019, 5, 00064-2019.	2.6	3
143	Leg ischaemia management collaboration (LIMb): study protocol for a prospective cohort study at a single UK centre. BMJ Open, 2019, 9, e031257.	1.9	3
144	Are the measurement properties of incremental exercise tests similar between patients with COPD and CHF?. Chronic Respiratory Disease, 2019, 16, 147997311988796.	2.4	3

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145	Integrating patients with chronic respiratory disease and heart failure into a combined breathlessness rehabilitation programme: a service redesign and pilot evaluation. BMJ Open Respiratory Research, 2021, 8, e000978.	3.0	3
146	Inequality in Pulmonary Rehabilitation â€“ The challenges magnified by the COVID-19 pandemic. Chronic Respiratory Disease, 2022, 19, 147997312211040.	2.4	3
147	A pulmonary rehabilitation shared decision-making intervention for patients living with COPD: PReSent: protocol for a feasibility study. ERJ Open Research, 2022, 8, 00645-2021.	2.6	3
148	Cochrane Corner: are there benefits of using web-based interventions in the secondary prevention of coronary heart disease?. Heart, 2016, 102, 1860-1861.	2.9	2
149	Management of Fracture Risk in Patients with Chronic Obstructive Pulmonary Disease (COPD): Building a UK Consensus Through Healthcare Professional and Patient Engagement . International Journal of COPD, 2020, Volume 15, 1377-1390.	2.3	2
150	What does the future hold for pulmonary rehabilitation?. , 2021, , 311-325.		2
151	Comparison of the Impact of Conventional and Web-Based Pulmonary Rehabilitation on Physical Activity in Patients With Chronic Obstructive Pulmonary Disease: Exploratory Feasibility Study. JMIR Rehabilitation and Assistive Technologies, 2022, 9, e28875.	2.2	2
152	The untapped potential of physical activity monitoring for quality assurance of field-based walking tests in clinical respiratory trials. Chronic Respiratory Disease, 2022, 19, 147997312210893.	2.4	2
153	Post-COVID-19 rehabilitation. , 2021, , 197-213.		2
154	The prevalence and location of musculoskeletal pain following COVIDâ€19. Musculoskeletal Care, 2022, 20, 972-976.	1.4	2
155	One step beyond, does rehabilitation influence physical activity?. Chronic Respiratory Disease, 2012, 9, 3-4.	2.4	1
156	The 6-min walk test in patients with COPD: walk this way!. Thorax, 2015, 70, 86.1-86.	5.6	1
157	Influence of muscle mass in the assessment of lower limb strength in COPD: validation of the prediction equation. Thorax, 2018, 73, 587-589.	5.6	1
158	The influence of South Asian ethnicity on the incremental shuttle walk test in UK adults. Chronic Respiratory Disease, 2018, 15, 241-249.	2.4	1
159	Physical activity and sedentary behaviour interventions for people living with both frailty and multiple long-term conditions: a scoping review protocol. BMJ Open, 2022, 12, e061104.	1.9	1
160	Agreement between adherences to four physical activity recommendations in patients with COPD: does the incremental shuttle walk test predict adherence?. Clinical Respiratory Journal, 2018, 12, 510-516.	1.6	0
161	Exploring the prevalence and impact of hip and knee pain in pulmonary rehabilitation: a propensity-matched cohort study. Respiratory Research, 2022, 23, .	3.6	0