

Nicholas Hopkinson

List of Publications by Year in descending order

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Version: 2024-02-01

302
papers

13,205
citations

29994

54
h-index

28224

105
g-index

332
all docs

332
docs citations

332
times ranked

11488
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceptability of hygiene, face covering and social distancing interventions to prevent exacerbations in people living with airways diseases. Thorax, 2022, 77, 505-507.	2.7	9
2	Children's charter for lung health. Thorax, 2022, 77, 11-12.	2.7	4
3	Risk factors for developing COVID-19: a population-based longitudinal study (COVIDENCE UK). Thorax, 2022, 77, 900-912.	2.7	47
4	Dietary nitrate supplementation to enhance exercise capacity in hypoxic COPD: EDEN-OX, a double-blind, placebo-controlled, randomised cross-over study. Thorax, 2022, 77, 968-975.	2.7	8
5	Relationship of smoking with current and future social isolation and loneliness: 12-year follow-up of older adults in England. Lancet Regional Health - Europe, The, 2022, 14, 100302.	3.0	18
6	Impact of COVID-19 on people with asthma: a mixed methods analysis from a UK wide survey. BMJ Open Respiratory Research, 2022, 9, e001056.	1.2	38
7	Should e-cigarettes be licensed as medicines?. BMJ, The, 2022, 376, n2912.	3.0	2
8	Immediate smoking cessation support versus usual care in smokers attending a targeted lung health check: the QuLIT trial. BMJ Open Respiratory Research, 2022, 9, e001030.	1.2	13
9	Medicinal licensing of e-cigarettes. Lancet, The, 2022, , .	6.3	0
10	Vectura and Philip Morris: the leopard has not changed its spots. Thorax, 2022, 77, 537-538.	2.7	4
11	COPD, smoking, and social justice. Lancet Respiratory Medicine, the, 2022, 10, 428-430.	5.2	6
12	An online breathing and wellbeing programme (ENO Breathe) for people with persistent symptoms following COVID-19: a parallel-group, single-blind, randomised controlled trial. Lancet Respiratory Medicine, the, 2022, 10, 851-862.	5.2	37
13	Sing out for COPD!. European Respiratory Journal, 2022, 59, 2102961.	3.1	1
14	Supervised pulmonary rehabilitation using minimal or specialist exercise equipment in COPD: a propensity-matched analysis. Thorax, 2021, 76, 264-271.	2.7	16
15	Pre-operative optimisation for chronic obstructive pulmonary disease: a narrative review. Anaesthesia, 2021, 76, 681-694.	1.8	13
16	Patterns of Physical Activity Progression in Patients With COPD. Archivos De Bronconeumologia, 2021, 57, 214-223.	0.4	9
17	Current smoking and COVID-19 risk: results from a population symptom app in over 2.4 million people. Thorax, 2021, 76, 714-722.	2.7	105
18	Objectively Measured Physical Activity in Patients with COPD: Recommendations from an International Task Force on Physical Activity. Chronic Obstructive Pulmonary Diseases (Miami, Fla), 2021, 8, 528-550.	0.5	24

#	ARTICLE	IF	CITATIONS
19	Validity and responsiveness of the Daily- and Clinical visit-PROactive Physical Activity in COPD (D-PPAC) Tj ETQq1 1,0,784314,rgBT /Ome	2.7	26
20	COVID-19 and what comes after?. Thorax, 2021, 76, 324-325.	2.7	13
21	Contemporary perspectives in COPD: Patient burden, the role of gender and trajectories of multimorbidity. Respiriology, 2021, 26, 419-441.	1.3	19
22	Patterns of Physical Activity Progression in Patients With COPD. Archivos De Bronconeumologia, 2021, 57, 214-223.	0.4	1
23	COPD discharge bundle and pulmonary rehabilitation referral and uptake following hospitalisation for acute exacerbation of COPD. Thorax, 2021, 76, 829-831.	2.7	7
24	Reduced skeletal muscle endurance and ventilatory efficiency during exercise in adult smokers without airflow obstruction. Journal of Applied Physiology, 2021, 130, 976-986.	1.2	5
25	Aerosol Transmission of SARS-CoV-2: Inhalation as well as Exhalation Matters for COVID-19. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 1041-1042.	2.5	10
26	Physiological demands of singing for lung health compared with treadmill walking. BMJ Open Respiratory Research, 2021, 8, e000959.	1.2	9
27	Quantitative ¹⁸ F-fluorodeoxyglucose positron emission tomography/computed tomography to assess pulmonary inflammation in COPD. ERJ Open Research, 2021, 7, 00699-2020.	1.1	2
28	Acknowledging breathlessness post-covid. BMJ, The, 2021, 373, n1264.	3.0	1
29	Endobronchial Valve Lung Volume Reduction and Small Airway Function. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 1576-1579.	2.5	3
30	Objectively Measured Physical Activity as a COPD Clinical Trial Outcome. Chest, 2021, 160, 2080-2100.	0.4	17
31	Impact of dietary nitrate supplementation on exercise capacity and cardiovascular parameters in chronic respiratory disease: a systematic review and meta-analysis. BMJ Open Respiratory Research, 2021, 8, e000948.	1.2	5
32	Music and dance in respiratory disease management in Uganda: a qualitative study of patient and healthcare professional perspectives. BMJ Open, 2021, 11, e053189.	0.8	7
33	Smoke-free vehicles: impact of legislation on child smoke exposure across three countries. European Respiratory Journal, 2021, 58, 2004600.	3.1	6
34	Impact of cyanosis on ventilatory responses during stair climb exercise in Eisenmenger syndrome and idiopathic pulmonary arterial hypertension. International Journal of Cardiology, 2021, 341, 84-87.	0.8	1
35	Lung volume reduction for emphysema comes of age. BMJ, The, 2021, 372, n14.	3.0	1
36	Introduction of standardised packaging and availability of illicit cigarettes: a difference-in-difference analysis of European Union survey data 2015-2018. Thorax, 2021, 76, 89-91.	2.7	7

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37	Walking on common ground: a cross-disciplinary scoping review on the clinical utility of digital mobility outcomes. <i>Npj Digital Medicine</i> , 2021, 4, 149.	5.7	54
38	Adapting Inhaled Medication Practice in COPD and Asthma to Avoid Funding the Tobacco Industry. <i>International Journal of COPD</i> , 2021, Volume 16, 2917-2923.	0.9	4
39	Patient symptoms and experience following COVID-19: results from a UK-wide survey. <i>BMJ Open Respiratory Research</i> , 2021, 8, e001075.	1.2	51
40	Impact of cyanosis on ventilatory kinetics during stairclimbing in pulmonary arterial hypertension. , 2021, , .		0
41	ENO breathe: An arts and health alliance to help COVID-19 recovery. , 2021, , .		0
42	The physiology of singing and implications for “Singing for Lung Health”™ as a therapy for individuals with chronic obstructive pulmonary disease. <i>BMJ Open Respiratory Research</i> , 2021, 8, e000996.	1.2	14
43	Eligibility for Lung Volume Reduction Surgery in Patients With COPD Identified in a UK Primary Care Setting. <i>Chest</i> , 2020, 157, 276-285.	0.4	13
44	Tai Chi Movements for Wellbeing “ evaluation of a British Lung Foundation pilot. <i>Perspectives in Public Health</i> , 2020, 140, 172-180.	0.8	9
45	Cost-effectiveness of ambulatory oxygen in improving quality of life in fibrotic lung disease: preliminary evidence from the AmbOx Trial. <i>European Respiratory Journal</i> , 2020, 55, 1901157.	3.1	7
46	Respiratory patient experience of measures to reduce risk of COVID-19: findings from a descriptive cross-sectional UK wide survey. <i>BMJ Open</i> , 2020, 10, e040951.	0.8	48
47	Walking-related digital mobility outcomes as clinical trial endpoint measures: protocol for a scoping review. <i>BMJ Open</i> , 2020, 10, e038704.	0.8	29
48	Use of oscillatory positive expiratory pressure (OPEP) devices to augment sputum clearance in COPD: a systematic review and meta-analysis. <i>Thorax</i> , 2020, 75, 855-863.	2.7	12
49	Social isolation, loneliness and physical performance in older-adults: fixed effects analyses of a cohort study. <i>Scientific Reports</i> , 2020, 10, 13908.	1.6	63
50	Moving singing for lung health online in response to COVID-19: experience from a randomised controlled trial. <i>BMJ Open Respiratory Research</i> , 2020, 7, e000737.	1.2	26
51	COVID-19 related concerns of people with long-term respiratory conditions: a qualitative study. <i>BMC Pulmonary Medicine</i> , 2020, 20, 319.	0.8	62
52	Dance for people with chronic respiratory disease: a qualitative study. <i>BMJ Open</i> , 2020, 10, e038719.	0.8	12
53	Oral nitrate supplementation to enhance pulmonary rehabilitation in COPD: ON-EPIC a multicentre, double-blind, placebo-controlled, randomised parallel group study. <i>Thorax</i> , 2020, 75, 547-555.	2.7	25
54	Relationship of CT densitometry to lung physiological parameters and health status in alpha-1 antitrypsin deficiency: initial report of a centralised database of the NIHR rare diseases translational research collaborative. <i>BMJ Open</i> , 2020, 10, e036045.	0.8	3

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55	The path to a smoke-free England by 2030. <i>BMJ, The</i> , 2020, 368, m518.	3.0	11
56	A rational approach to e-cigarettes: challenging ERS policy on tobacco harm reduction. <i>European Respiratory Journal</i> , 2020, 55, 2000166.	3.1	9
57	Impact of banning smoking in cars with children on exposure to second-hand smoke: a natural experiment in England and Scotland. <i>Thorax</i> , 2020, 75, 345-347.	2.7	22
58	Lung volume reduction eligibility in patients with COPD completing pulmonary rehabilitation: results from the UK National Asthma and COPD Audit Programme. <i>BMJ Open</i> , 2020, 10, e040942.	0.8	8
59	Identifying patient suitability for lung volume reduction “ estimation of gas trapping from spirometry. , 2020, , .		0
60	Eligibility for Lung Volume Reduction in patients with COPD attending Pulmonary Rehabilitation. , 2020, , .		0
61	Participation in a targeted lung health check program and smoking cessation. , 2020, , .		0
62	Dance for people with chronic respiratory disease: A qualitative study. , 2020, , .		0
63	Chronic obstructive pulmonary disease: diagnosis and management: summary of updated NICE guidance. <i>BMJ: British Medical Journal</i> , 2019, 366, l4486.	2.4	60
64	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.	1.0	8
65	Environmental consequences of tobacco production and consumption. <i>Lancet, The</i> , 2019, 394, 1007-1008.	6.3	5
66	Lung Volume Reduction: Apex Treatments and the Ecology of Chronic Obstructive Pulmonary Disease Care. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 1329-1331.	2.5	2
67	<p>Progression of physical inactivity in COPD patients: the effect of time and climate conditions “ a multicenter prospective cohort study</p>. <i>International Journal of COPD</i> , 2019, Volume 14, 1979-1992.	0.9	25
68	Music and dance in chronic lung disease. <i>Breathe</i> , 2019, 15, 116-120.	0.6	78
69	Climate change and lung health: presidential failure, professional responsibility. <i>Thorax</i> , 2019, 74, 627-628.	2.7	1
70	<p>Improving uptake and completion of pulmonary rehabilitation in COPD with lay health workers: feasibility of a clinical trial</p>. <i>International Journal of COPD</i> , 2019, Volume 14, 631-643.	0.9	17
71	Patterns of breathlessness and associated consulting behaviour: results of an online survey. <i>Thorax</i> , 2019, 74, 814-817.	2.7	22
72	Keep out of reach of children“the case for increasing the legal age for tobacco purchase to 21. <i>BMJ: British Medical Journal</i> , 2019, 364, l1330.	2.4	2

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73	The prominence of e-cigarettes is a symptom of decades of failure to tackle smoking properly. BMJ: British Medical Journal, 2019, 364, l647.	2.4	2
74	Pulmonary rehabilitation in patients with mustard gas lung disease: a study protocol for a randomized controlled trial. Trials, 2019, 20, 132.	0.7	0
75	A specific proteinase 3 activity footprint in α 1-antitrypsin deficiency. ERJ Open Research, 2019, 5, 00095-2019.	1.1	16
76	Patient experience of COPD care: outcomes from the British Lung Foundation Patient Passport. BMJ Open Respiratory Research, 2019, 6, e000478.	1.2	34
77	Efficacy and safety of inhaled α 1-antitrypsin in patients with severe α 1-antitrypsin deficiency and frequent exacerbations of COPD. European Respiratory Journal, 2019, 54, 1900673.	3.1	55
78	Child awareness of and access to cigarettes: impacts of the point-of-sale display ban in England. Tobacco Control, 2019, 28, 526-531.	1.8	13
79	Smoking uptake in UK children: analysis of the UK Millennium Cohort Study. Thorax, 2019, 74, 607-610.	2.7	25
80	Physical activity trajectories and their determinants in COPD: A cohort study. , 2019, , .		2
81	Progression of physical inactivity in COPD patients: the effect of time and climate conditions “ a multicentre prospective cohort study. , 2019, , .		1
82	Increasing CPAP (Continuous Positive Airway Pressure) leads to increasing trans-pulmonary pressure with increased activity of the abdominal wall muscles to aid Expiration. , 2019, , .		0
83	Time is Essential for Competant Inhaler Technique Training. , 2019, , .		0
84	Both moderate and severe exacerbations accelerate physical activity decline in COPD patients. European Respiratory Journal, 2018, 51, 1702110.	3.1	34
85	Barriers to influenza vaccination in healthcare workers. BMJ: British Medical Journal, 2018, 360, k1141.	2.4	8
86	Open letter to Simon Stevens to ensure that tobacco dependence treatment is provided for every smoker cared for by the NHS, as part of the long term plan. BMJ: British Medical Journal, 2018, 363, k4827.	2.4	1
87	Tobacco smoke and environmental injustice. BMJ: British Medical Journal, 2018, 363, k4201.	2.4	1
88	CELEB trial: Comparative Effectiveness of Lung volume reduction surgery for Emphysema and Bronchoscopic lung volume reduction with valve placement: a protocol for a randomised controlled trial. BMJ Open, 2018, 8, e021368.	0.8	17
89	Effect of ambulatory oxygen on quality of life for patients with fibrotic lung disease (AmbOx): a prospective, open-label, mixed-method, crossover randomised controlled trial. Lancet Respiratory Medicine, the, 2018, 6, 759-770.	5.2	145
90	Exercise response to oxygen supplementation is not associated with survival in hypoxemic patients with obstructive lung disease. International Journal of COPD, 2018, Volume 13, 1607-1612.	0.9	6

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91	Singing for Lung Health: service evaluation of the British Lung Foundation programme. Perspectives in Public Health, 2018, 138, 215-222.	0.8	31
92	Cigarette Smoking: An Assessment of Tobacco's Global Environmental Footprint Across Its Entire Supply Chain. Environmental Science & Technology, 2018, 52, 8087-8094.	4.6	76
93	Response. Clinical Medicine, 2018, 18, 268.2-269.	0.8	0
94	Vascular inflammation and aortic stiffness: potential mechanisms of increased vascular risk in chronic obstructive pulmonary disease. Respiratory Research, 2018, 19, 100.	1.4	23
95	Five-repetition sit-to-stand and mortality in COPD: a prospective cohort study. , 2018, , .		1
96	Smartphone-Based Physical Activity Telecoaching in Chronic Obstructive Pulmonary Disease: Mixed-Methods Study on Patient Experiences and Lessons for Implementation. JMIR MHealth and UHealth, 2018, 6, e200.	1.8	46
97	Singing for Lung Health: Evaluation of the British Lung Foundation programme.. , 2018, , .		2
98	Late Breaking Abstract - Dietary nitrate supplementation enhances the benefit of pulmonary rehabilitation in people with COPD. , 2018, , .		0
99	Responsiveness of a short stair climb power test to pulmonary rehabilitation in COPD. , 2018, , .		0
100	Development of a new prognosis index (BODS) in patients with COPD:a prospective cohort study. , 2018, , .		0
101	Late Breaking Abstract - Dietary nitrate supplementation increases exercise endurance time in COPD patients using ambulatory oxygen. , 2018, , .		0
102	Endobronchial valves for patients with heterogeneous emphysema and without interlobar collateral ventilation: open label treatment following the BeLieVeR-HiFi study. Thorax, 2017, 72, 277-279.	2.7	15
103	Exercise training in interstitial lung disease: lumping or splitting?. Thorax, 2017, 72, 589-590.	2.7	8
104	Climate change and lung health: the challenge for a new president. Thorax, 2017, 72, 295-296.	2.7	5
105	Analysis of nocturnal actigraphic sleep measures in patients with COPD and their association with daytime physical activity. Thorax, 2017, 72, 694-701.	2.7	46
106	Breathing SPACE" a practical approach to the breathless patient. Npj Primary Care Respiratory Medicine, 2017, 27, 5.	1.1	22
107	ACE and response to pulmonary rehabilitation in COPD: two observational studies. BMJ Open Respiratory Research, 2017, 4, e000165.	1.2	5
108	Caring about what happens to people with COPD. Thorax, 2017, 72, 683-685.	2.7	1

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109	Physical activity is increased by a 12-week semiautomated telecoaching programme in patients with COPD: a multicentre randomised controlled trial. <i>Thorax</i> , 2017, 72, 415-423.	2.7	191
110	Choking on a foreign body: a physiological study of the effectiveness of abdominal thrust manoeuvres to increase thoracic pressure. <i>Thorax</i> , 2017, 72, 576-578.	2.7	14
111	Physical activity patterns and clusters in 1001 patients with COPD. <i>Chronic Respiratory Disease</i> , 2017, 14, 256-269.	1.0	56
112	Longitudinal follow-up of quadriceps strength and function in a COPD cohort after 3 years. <i>European Respiratory Journal</i> , 2017, 50, 1700707.	3.1	2
113	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.	1.2	38
114	Adjuncts for sputum clearance in COPD: clinical consensus versus actual use. <i>BMJ Open Respiratory Research</i> , 2017, 4, e000226.	1.2	7
115	Putative Mechanisms of Action of Endobronchial Coils. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 109-115.	2.5	9
116	Using laser capture microdissection to study fiber specific signaling in locomotor muscle in COPD: A pilot study. <i>Muscle and Nerve</i> , 2017, 55, 902-912.	1.0	4
117	Endobronchial valves for emphysema: an individual patient-level reanalysis of randomised controlled trials. <i>BMJ Open Respiratory Research</i> , 2017, 4, e000214.	1.2	5
118	Patient experience of lung volume reduction procedures for emphysema: a qualitative service improvement project. <i>ERJ Open Research</i> , 2017, 3, 00031-2017.	1.1	15
119	London ambulance source data on choking incidence for the calendar year 2016: an observational study. <i>BMJ Open Respiratory Research</i> , 2017, 4, e000215.	1.2	18
120	Singing for Lung Health: a qualitative assessment of a British Lung Foundation programme for group leaders. <i>BMJ Open Respiratory Research</i> , 2017, 4, e000216.	1.2	18
121	Healthcare worker influenza vaccination and sickness absence – an ecological study. <i>Clinical Medicine</i> , 2017, 17, 484-489.	0.8	58
122	Reduced ventilatory efficiency and muscle endurance in smokers with normal spirometry. , 2017, , .		0
123	Supporting COPD patients to access pulmonary rehabilitation with lay health workers: a feasibility study. , 2017, , .		0
124	Relationship between muscle mass and function and physical activity levels in patients with COPD – a longitudinal study. , 2017, , .		0
125	Time-course of changes to intrathoracic pressure induced by CPAP in normal subjects. , 2017, , .		0
126	Choking in London. , 2017, , .		0

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127	The survival effect of physical activity in patients with COPD: every step counts. , 2017, , .		0
128	Rhythm and song: Breath management in Idiopathic Interstitial Pneumonias (IIP's). Pilot study. , 2017, , .		1
129	Effectiveness of approaches to choking due to foreign body airway obstruction - a physiological study. , 2017, , .		0
130	Depression symptoms reduce physical activity in COPD patients: a prospective multicenter study. International Journal of COPD, 2016, 11, 1287.	0.9	50
131	An Exploratory Study of Long-Term Outcome Measures in Critical Illness Survivors: Construct Validity of Physical Activity, Frailty, and Health-Related Quality of Life Measures*. Critical Care Medicine, 2016, 44, e362-e369.	0.4	46
132	UK government should fund stop smoking media campaigns not give tax breaks to films with smoking imagery. Addiction, 2016, 111, 2066-2067.	1.7	4
133	Singing for Lung Healthâ€”a systematic review of the literature and consensus statement. Npj Primary Care Respiratory Medicine, 2016, 26, 16080.	1.1	82
134	Klotho and smoking â€” An interplay influencing the skeletal muscle function deficits that occur in COPD. Respiratory Medicine, 2016, 113, 50-56.	1.3	23
135	Effective Bronchoscopic Lung Volume Reduction Accelerates Exercise Oxygen Uptake Kinetics in Emphysema. Chest, 2016, 149, 435-446.	0.4	29
136	What comes after standardised packaging for tobacco?. BMJ, The, 2016, 353, i2935.	3.0	0
137	Nicotine without smokeâ€”putting electronic cigarettes in context. BMJ, The, 2016, 353, i1745.	3.0	46
138	Growth differentiation factorâ€”15 is associated with muscle mass in chronic obstructive pulmonary disease and promotes muscle wasting <i>in vivo</i> . Journal of Cachexia, Sarcopenia and Muscle, 2016, 7, 436-448.	2.9	91
139	Survival after Endobronchial Valve Placement for Emphysema: A 10-Year Follow-up Study. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 519-521.	2.5	53
140	Endobronchial Valves as a Treatment for Emphysema. Moving out of the Shadow of Lung Volume Reduction Surgery. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 1039-1040.	2.5	3
141	Angiotensin-Converting Enzyme Inhibition as an Adjunct to Pulmonary Rehabilitation in Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 1349-1357.	2.5	28
142	Increased expression of H19/miRâ€”675 is associated with a low fatâ€”free mass index in patients with COPD. Journal of Cachexia, Sarcopenia and Muscle, 2016, 7, 330-344.	2.9	55
143	Can health status questionnaires be used as a measure of physical activity in COPD patients?. European Respiratory Journal, 2016, 47, 1565-1568.	3.1	9
144	Responsiveness of PROactive instruments to measure physical activity in COPD patients. , 2016, , .		0

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145	Randomised controlled, crossover trial to evaluate the effects of ambulatory oxygen on health status in patients with fibrotic lung disease. , 2016, , .		0
146	Lay health workers in pulmonary rehabilitation-recruitment and training of COPD patient volunteers. , 2016, , .		0
147	Tobacco industry lobbying undermines public health in Asia. <i>BMJ, The</i> , 2015, 350, h2451-h2451.	3.0	3
148	Non-anaemic iron deficiency in <scp>COPD</scp>: A potential therapeutic target?. <i>Respirology</i> , 2015, 20, 1004-1005.	1.3	3
149	Embracing social media: Table 1. <i>Thorax</i> , 2015, 70, 1112-1112.	2.7	4
150	Neural respiratory drive predicts clinical deterioration and safe discharge in exacerbations of COPD. <i>Thorax</i> , 2015, 70, 1123-1130.	2.7	60
151	Lung Volume Reduction in Emphysema Improves Chest Wall Asynchrony. <i>Chest</i> , 2015, 148, 185-195.	0.4	37
152	Relationship between pulmonary exacerbations and daily physical activity in adults with cystic fibrosis. <i>BMC Pulmonary Medicine</i> , 2015, 15, 151.	0.8	27
153	Impact of a COPD Discharge Care Bundle on Readmissions following Admission with Acute Exacerbation: Interrupted Time Series Analysis. <i>PLoS ONE</i> , 2015, 10, e0116187.	1.1	34
154	Acute Dietary Nitrate Supplementation and Exercise Performance in COPD: A Double-Blind, Placebo-Controlled, Randomised Controlled Pilot Study. <i>PLoS ONE</i> , 2015, 10, e0144504.	1.1	42
155	Influenza vaccination for NHS staff: attitudes and uptake. <i>BMJ Open Respiratory Research</i> , 2015, 2, e000079.	1.2	27
156	Use and abuse of statistics in tobacco industry-funded research on standardised packaging. <i>Tobacco Control</i> , 2015, 24, 422-424.	1.8	14
157	Dynamic laryngeal narrowing during exercise: a mechanism for generating intrinsic PEEP in COPD?. <i>Thorax</i> , 2015, 70, 251-257.	2.7	38
158	Breathlessness, physical activity and sustainability of healthcare. <i>European Respiratory Journal</i> , 2015, 45, 284-285.	3.1	5
159	Pedometers to enhance physical activity in COPD: a randomised controlled trial. <i>European Respiratory Journal</i> , 2015, 45, 347-354.	3.1	170
160	Anaemia in chronic obstructive pulmonary disease: an insight into its prevalence and pathophysiology. <i>Clinical Science</i> , 2015, 128, 283-295.	1.8	21
161	Bronchoscopic lung volume reduction with endobronchial valves for patients with heterogeneous emphysema and intact interlobar fissures (The BeLieVeR-HiFi trial): study design and rationale. <i>Thorax</i> , 2015, 70, 288-290.	2.7	45
162	The PROactive instruments to measure physical activity in patients with chronic obstructive pulmonary disease. <i>European Respiratory Journal</i> , 2015, 46, 988-1000.	3.1	114

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163	Bronchoscopic lung volume reduction with endobronchial valves for patients with heterogeneous emphysema and intact interlobar fissures (the BeLieVeR-HiFi study): a randomised controlled trial. <i>Lancet, The</i> , 2015, 386, 1066-1073.	6.3	297
164	The Impact of Homogeneous Versus Heterogeneous Emphysema on Dynamic Hyperinflation in Patients With Severe COPD Assessed for Lung Volume Reduction. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2015, 12, 598-605.	0.7	15
165	Bioenergetics and intermuscular fat in chronic obstructive pulmonary disease-associated quadriceps weakness. <i>Muscle and Nerve</i> , 2015, 51, 214-221.	1.0	20
166	Endobronchial Coils for Severe Emphysema Are Effective Up to 12 Months following Treatment: Medium Term and Cross-Over Results from a Randomised Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0122656.	1.1	48
167	A randomised controlled study of Bronchoscopic Lung Volume Reduction with endobronchial valves for patients with Heterogeneous emphysema and Intact interlobar Fissures: the BeLieVeR-HiFi study. <i>Efficacy and Mechanism Evaluation</i> , 2015, 2, 1-34.	0.9	4
168	Multi-frequency bioelectric impedance ratio and physical performance in stable COPD. , 2015, , .		0
169	An auto-titrating intelligent oxygen therapy (iO ₂ T) system in COPD patients: A randomised cross-over trial. , 2015, , .		0
170	Significance of Patent Foramen Ovale in Patients with GOLD Stage II Chronic Obstructive Pulmonary Disease (COPD). <i>Chronic Obstructive Pulmonary Diseases (Miami, Fla)</i> , 2014, 1, 185-192.	0.5	5
171	Respiratory health professionals call on MPs to vote to ban smoking in cars with children. <i>BMJ, The</i> , 2014, 348, g1395-g1395.	3.0	4
172	Please confirm that the regulations on standardised ("plain") packaging of cigarettes and tobacco products will be published soon. <i>BMJ, The</i> , 2014, 348, g3779-g3779.	3.0	0
173	Skeletal muscle adiposity is associated with physical activity, exercise capacity and fibre shift in COPD. <i>European Respiratory Journal</i> , 2014, 44, 1188-1198.	3.1	64
174	The "anatomic shunt test"™ in clinical practice; contemporary description of test and in-service evaluation. <i>Thorax</i> , 2014, 69, 773-775.	2.7	10
175	Social media as a source of information for patients with chronic obstructive pulmonary disease. <i>Chronic Respiratory Disease</i> , 2014, 11, 59-60.	1.0	9
176	An evaluation of factors associated with completion and benefit from pulmonary rehabilitation in COPD. <i>BMJ Open Respiratory Research</i> , 2014, 1, e000051.	1.2	55
177	Child uptake of smoking by area across the UK. <i>Thorax</i> , 2014, 69, 873-875.	2.7	41
178	Emphysema: time to say farewell to therapeutic nihilism. <i>Thorax</i> , 2014, 69, 973-975.	2.7	70
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