Claire Marie Nolan

List of Publications by Year
in descending order

53	3,181	304602 22	214721 47
papers	citations	h-index	g-index

53	53	53	4159
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pulmonary Rehabilitation for COPD. , 2022, , 650-662.		0
2	Pulmonary Rehabilitation in Idiopathic Pulmonary Fibrosis and COPD. Chest, 2022, 161, 728-737.	0.4	19
3	Digital habits of pulmonary rehabilitation service-users following the COVID-19 pandemic. Chronic Respiratory Disease, 2022, 19, 147997312210756.	1.0	15
4	SPACE FOR COPD delivered as a maintenance programme on pulmonary rehabilitation discharge: protocol of a randomised controlled trial evaluating the long-term effects on exercise tolerance and mental well-being. BMJ Open, 2022, 12, e055513.	0.8	1
5	Supervised pulmonary rehabilitation using minimal or specialist exercise equipment in COPD: a propensity-matched analysis. Thorax, 2021, 76, 264-271.	2.7	16
6	Minimal clinically important difference for daily pedometer step count in COPD. ERJ Open Research, 2021, 7, 00823-2020.	1.1	6
7	COPD discharge bundle and pulmonary rehabilitation referral and uptake following hospitalisation for acute exacerbation of COPD. Thorax, 2021, 76, 829-831.	2.7	7
8	Gait speed and adverse outcomes following hospitalised exacerbation of COPD. European Respiratory Journal, 2021, 58, 2004047.	3.1	16
9	Integrating Home-Based Exercise Training with a Hospital at Home Service for Patients Hospitalised with Acute Exacerbations of COPD: Developing the Model Using Accelerated Experience-Based Co-Design. International Journal of COPD, 2021, Volume 16, 1035-1049.	0.9	10
10	Muscle stimulation in advanced idiopathic pulmonary fibrosis: a randomised placebo-controlled feasibility study. BMJ Open, 2021, 11, e048808.	0.8	7
11	Emerging models of pulmonary rehabilitation. , 2021, , 294-310.		5
12	Minimal versus specialist equipment in the delivery of pulmonary rehabilitation: protocol for a non-inferiority randomised controlled trial. BMJ Open, 2021, 11, e047524.	0.8	0
13	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.	5.2	394
14	The Minimum Clinically Important Difference of the Incremental Shuttle Walk Test in Bronchiectasis: A Prospective Cohort Study. Annals of the American Thoracic Society, 2020, 17, 375-378.	1.5	3
15	Digital habits of PR service-users: Implications for home-based interventions during the COVID-19 pandemic. Chronic Respiratory Disease, 2020, 17, 147997312093668.	1.0	22
16	Anxiety and depression in bronchiectasis: Response to pulmonary rehabilitation and minimal clinically important difference of the Hospital Anxiety and Depression Scale. Chronic Respiratory Disease, 2020, 17, 147997312093329.	1.0	29
17	The Effects of a Video Intervention on Posthospitalization Pulmonary Rehabilitation Uptake. A Randomized Controlled Trial. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 1517-1524.	2.5	33
18	Reply to Janaudis-Ferreira et al.: One Step at a Time: A Phased Approach to Behavioral Treatment Development in Pulmonary Rehabilitation. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 775-777.	2.5	0

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19	Prognostication in COPD using physical function measures: Let's walk before we run away with conclusions. Respiratory Medicine, 2020, 167, 105942.	1.3	0
20	Home versus outpatient pulmonary rehabilitation in COPD: a propensity-matched cohort study. Thorax, 2019, 74, 996-998.	2.7	42
21	King's Brief Interstitial Lung Disease questionnaire: responsiveness and minimum clinically important difference. European Respiratory Journal, 2019, 54, 1900281.	3.1	37
22	Exercise Training Modalities for People with Chronic Obstructive Pulmonary Disease. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2019, 16, 378-389.	0.7	22
23	The prognostic significance of weight loss in chronic obstructive pulmonary diseaseâ€related cachexia: a prospective cohort study. Journal of Cachexia, Sarcopenia and Muscle, 2019, 10, 1330-1338.	2.9	49
24	European Respiratory Society International Congress, Paris, 2018: highlights from the Clinical Assembly. ERJ Open Research, 2019, 5, 00176-2018.	1.1	1
25	Pulmonary rehabilitation in bronchiectasis: a propensity-matched study. European Respiratory Journal, 2019, 53, 1801264.	3.1	37
26	Gait speed and prognosis in patients with idiopathic pulmonary fibrosis: a prospective cohort study. European Respiratory Journal, 2019, 53, 1801186.	3.1	20
27	Gait speed and pedestrian crossings in COPD. Thorax, 2018, 73, 191-192.	2.7	9
28	The Epworth Sleepiness Scale: Minimum Clinically Important Difference in Obstructive Sleep Apnea. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 961-963.	2.5	101
29	Validity, responsiveness and minimum clinically important difference of the incremental shuttle walk in idiopathic pulmonary fibrosis: a prospective study. Thorax, 2018, 73, 680-682.	2.7	27
30	Reply to Rodrigues et al.: Increasing Physical Activity in Daily Life in Chronic Obstructive Pulmonary Disease: To Solve the Puzzle, Every Piece Counts. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1089-1090.	2.5	0
31	Phenotypic characteristics associated with slow gait speed in idiopathic pulmonary fibrosis. Respirology, 2018, 23, 498-506.	1.3	26
32	Reply to Sasso et al.: Are All Steps Created Equal? Revisiting Pedometer Use during Pulmonary Rehabilitation for Individuals Living with Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 406-409.	2.5	1
33	Pulmonary rehabilitation in patients with an acute exacerbation of chronic obstructive pulmonary disease. Journal of Thoracic Disease, 2018, 10, S1390-S1399.	0.6	26
34	Simple functional tests in COPD: stand up and be counted!. European Respiratory Journal, 2017, 49, 1700104.	3.1	5
35	Pedometer Step Count Targets during Pulmonary Rehabilitation in Chronic Obstructive Pulmonary Disease. A Randomized Controlled Trial. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 1344-1352.	2.5	67
36	Physical frailty and pulmonary rehabilitation in COPD: a prospective cohort study. Thorax, 2016, 71, 988-995.	2.7	229

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37	The EQ-5D-5L health status questionnaire in COPD: validity, responsiveness and minimum important difference. Thorax, 2016, 71, 493-500.	2.7	196
38	Neuromuscular electrical stimulation to improve exercise capacity in patients with severe COPD: a randomised double-blind, placebo-controlled trial. Lancet Respiratory Medicine,the, 2016, 4, 27-36.	5.2	110
39	Gait speed and readmission following hospitalisation for acute exacerbations of COPD: a prospective study. Thorax, 2015, 70, 1131-1137.	2.7	85
40	Functionally Relevant Cut Point for Isometric Quadriceps Muscle Strength in Chronic Respiratory Disease. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 395-397.	2.5	18
41	Bioelectrical impedance phase angle relates to function, disease severity and prognosis in stable chronic obstructive pulmonary disease. Clinical Nutrition, 2015, 34, 1245-1250.	2.3	75
42	Sarcopenia in COPD: prevalence, clinical correlates and response to pulmonary rehabilitation. Thorax, 2015, 70, 213-218.	2.7	318
43	Sarcopenia definitions: where to draw the line? Response to Scarlata et al. Thorax, 2015, 70, 694-694.	2.7	1
44	Does pulmonary rehabilitation reduce peripheral blood pressure in patients with chronic obstructive pulmonary disease?. Chronic Respiratory Disease, 2015, 12, 256-263.	1.0	6
45	Field Tests of Exercise Capacity in Chronic Obstructive Pulmonary Disease. Clinical Pulmonary Medicine, 2015, 22, 1-7.	0.3	3
46	The 4-metre gait speed in COPD: responsiveness and minimal clinically important difference. European Respiratory Journal, 2014, 43, 1298-1305.	3.1	89
47	Minimum clinically important difference for the COPD Assessment Test: a prospective analysis. Lancet Respiratory Medicine,the, 2014, 2, 195-203.	5.2	458
48	What the 4-metre gait speed measures and why it cannot replace functional capacity tests. European Respiratory Journal, 2014, 43, 1820-1822.	3.1	8
49	<scp>C</scp>linical <scp>COPD Q</scp>uestionnaire in patients with chronic respiratory disease. Respirology, 2014, 19, 1006-1012.	1.3	22
50	The Clinical COPD Questionnaire: response to pulmonary rehabilitation and minimal clinically important difference. Thorax, 2014, 69, 793-798.	2.7	85
51	The clinical chronic obstructive pulmonary disease questionnaire: cut point for GOLD 2013 classification. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 227-8.	2.5	8
52	Reliability and validity of 4-metre gait speed in COPD. European Respiratory Journal, 2013, 42, 333-340.	3.1	146
53	The five-repetition sit-to-stand test as a functional outcome measure in COPD. Thorax, 2013, 68, 1015-1020.	2.7	271