

# William D-C Man

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4206901/publications.pdf>

Version: 2024-02-01

111  
papers

8,880  
citations

71061

41  
h-index

46771

89  
g-index

111  
all docs

111  
docs citations

111  
times ranked

8299  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pulmonary Rehabilitation in Idiopathic Pulmonary Fibrosis and COPD. <i>Chest</i> , 2022, 161, 728-737.	0.4	19
2	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. <i>BMJ Open</i> , 2022, 12, e055513.	0.8	1
3	Supervised pulmonary rehabilitation using minimal or specialist exercise equipment in COPD: a propensity-matched analysis. <i>Thorax</i> , 2021, 76, 264-271.	2.7	16
4	Minimal clinically important difference for daily pedometer step count in COPD. <i>ERJ Open Research</i> , 2021, 7, 00823-2020.	1.1	6
5	Integrating Comprehensive Geriatric Assessment for people with COPD and frailty starting pulmonary rehabilitation: the Breathe Plus feasibility trial protocol. <i>ERJ Open Research</i> , 2021, 7, 00717-2020.	1.1	6
6	COPD discharge bundle and pulmonary rehabilitation referral and uptake following hospitalisation for acute exacerbation of COPD. <i>Thorax</i> , 2021, 76, 829-831.	2.7	7
7	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. <i>International Journal of COPD</i> , 2021, Volume 16, 1035-1049.	0.9	10
8	Muscle stimulation in advanced idiopathic pulmonary fibrosis: a randomised placebo-controlled feasibility study. <i>BMJ Open</i> , 2021, 11, e048808.	0.8	7
9	Objectively Measured Physical Activity as a COPD Clinical Trial Outcome. <i>Chest</i> , 2021, 160, 2080-2100.	0.4	17
10	Pulmonary rehabilitation and exacerbations of COPD. , 2021, , 165-181.		3
11	Minimal versus specialist equipment in the delivery of pulmonary rehabilitation: protocol for a non-inferiority randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e047524.	0.8	0
12	Informal carers and peer support in pulmonary rehabilitation: an underutilized resource?. <i>Current Opinion in Supportive and Palliative Care</i> , 2020, 14, 213-218.	0.5	5
13	Dance for people with chronic respiratory disease: a qualitative study. <i>BMJ Open</i> , 2020, 10, e038719.	0.8	12
14	&lt;p&gt;Improving Exercise-Based Interventions for People Living with Both COPD and Frailty: A Realist Review&lt;/p&gt;. <i>International Journal of COPD</i> , 2020, Volume 15, 841-855.	0.9	25
15	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
16	Exercise Training in COPD. <i>Chest</i> , 2020, 158, 9-10.	0.4	25
17	Anxiety and depression in bronchiectasis: Response to pulmonary rehabilitation and minimal clinically important difference of the Hospital Anxiety and Depression Scale. <i>Chronic Respiratory Disease</i> , 2020, 17, 147997312093329.	1.0	29
18	The Effects of a Video Intervention on Posthospitalization Pulmonary Rehabilitation Uptake. A Randomized Controlled Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 1517-1524.	2.5	33

#	ARTICLE	IF	CITATIONS
19	Reply to Janaudis-Ferreira et al.: One Step at a Time: A Phased Approach to Behavioral Treatment Development in Pulmonary Rehabilitation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 775-777.	2.5	0
20	Experiences of Pulmonary Rehabilitation in People Living with Chronic Obstructive Pulmonary Disease and Frailty. A Qualitative Interview Study. <i>Annals of the American Thoracic Society</i> , 2020, 17, 1213-1221.	1.5	19
21	Dance for people with chronic respiratory disease: A qualitative study. , 2020, , .		0
22	The five-repetition sit-to-stand test (5STS) in patients with bronchiectasis: validity and reponsiveness. , 2020, , .		0
23	Home versus outpatient pulmonary rehabilitation in COPD: a propensity-matched cohort study. <i>Thorax</i> , 2019, 74, 996-998.	2.7	42
24	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.	1.0	6
25	The prognostic significance of weight loss in chronic obstructive pulmonary disease-related cachexia: a prospective cohort study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 1330-1338.	2.9	49
26	Predicting outcomes following holistic breathlessness services: A pooled analysis of individual patient data. <i>Palliative Medicine</i> , 2019, 33, 462-466.	1.3	8
27	Holistic services for people with advanced disease and chronic breathlessness: a systematic review and meta-analysis. <i>Thorax</i> , 2019, 74, 270-281.	2.7	96
28	Holistic services for people with advanced disease and chronic or refractory breathlessness: a mixed-methods evidence synthesis. <i>Health Services and Delivery Research</i> , 2019, 7, 1-104.	1.4	8
29	Predicting change in physical activity for individuals with COPD following lifestyle interventions. , 2019, , .		0
30	Profiling changes in physical activity and exercise capacity following lifestyle interventions in COPD. , 2019, , .		0
31	Gait speed and pedestrian crossings in COPD. <i>Thorax</i> , 2018, 73, 191-192.	2.7	9
32	The Epworth Sleepiness Scale: Minimum Clinically Important Difference in Obstructive Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 961-963.	2.5	101
33	Validity, responsiveness and minimum clinically important difference of the incremental shuttle walk in idiopathic pulmonary fibrosis: a prospective study. <i>Thorax</i> , 2018, 73, 680-682.	2.7	27
34	Reply to Rodrigues et al.: Increasing Physical Activity in Daily Life in Chronic Obstructive Pulmonary Disease: To Solve the Puzzle, Every Piece Counts. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1089-1090.	2.5	0
35	Phenotypic characteristics associated with slow gait speed in idiopathic pulmonary fibrosis. <i>Respirology</i> , 2018, 23, 498-506.	1.3	26
36	Five-repetition sit-to-stand and mortality in COPD: a prospective cohort study. , 2018, , .		1

#	ARTICLE	IF	CITATIONS
37	Responsiveness of a short stair climb power test to pulmonary rehabilitation in COPD. , 2018, , .		0
38	Development of a new prognosis index (BODS) in patients with COPD:a prospective cohort study. , 2018, , .		0
39	Outcomes from hospitalised acute exacerbations of COPD: a bundle of optimism?. Thorax, 2017, 72, 8-9.	2.7	5
40	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
41	ACE and response to pulmonary rehabilitation in COPD: two observational studies. BMJ Open Respiratory Research, 2017, 4, e000165.	1.2	5
42	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
43	Socioeconomic deprivation and the outcome of pulmonary rehabilitation in England and Wales. Thorax, 2017, 72, 530-537.	2.7	52
44	Palliative care and management of troublesome symptoms for people with chronic obstructive pulmonary disease. Lancet, The, 2017, 390, 988-1002.	6.3	147
45	Entrenamiento fÃsico frente a estimulaciÃ³n neuromuscular en la enfermedad pulmonar obstructiva crÃ³nica grave. Archivos De Bronconeumologia, 2017, 53, 357-359.	0.4	3
46	Physical activity patterns and clusters in 1001 patients with COPD. Chronic Respiratory Disease, 2017, 14, 256-269.	1.0	56
47	Should We Get Sniffy About Maximal Inspiratory Pressure?. Chest, 2017, 152, 6-7.	0.4	1
48	Physical frailty and pulmonary rehabilitation in COPD: a prospective cohort study. Thorax, 2016, 71, 988-995.	2.7	229
49	The EQ-5D-5L health status questionnaire in COPD: validity, responsiveness and minimum important difference. Thorax, 2016, 71, 493-500.	2.7	196
50	Building consensus for provision of breathlessness rehabilitation for patients with chronic obstructive pulmonary disease and chronic heart failure. Chronic Respiratory Disease, 2016, 13, 229-239.	1.0	36
51	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
52	Aspects of skeletal muscles in chronic respiratory disease. Chronic Respiratory Disease, 2016, 13, 295-296.	1.0	2
53	Trends in mortality from respiratory system diseases in Greece during the financial crisis. European Respiratory Journal, 2016, 48, 1487-1489.	3.1	7
54	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

#	ARTICLE	IF	CITATIONS
55	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
56	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
57	Evaluation of the effectiveness of a home-based inspiratory muscle training programme in patients with chronic obstructive pulmonary disease using multiple inspiratory muscle tests. Disability and Rehabilitation, 2016, 38, 250-259.	0.9	38
58	Minimal versus specialist equipment for the delivery of pulmonary rehabilitation in COPD. , 2016, , .		1
59	Short physical performance battery as a predictor of adverse outcomes following hospitalisation for an acute exacerbation of COPD. , 2016, , .		0
60	Normalised quadriceps muscle strength cut-points and mortality in COPD. , 2016, , .		0
61	Longitudinal validity of the five-repetition sit-to-stand in COPD. , 2016, , .		0
62	Physical frailty and pulmonary rehabilitation in COPD. , 2016, , .		1
63	Neuromuscular electrical stimulation in adults with advanced disease: An updated Cochrane systematic review. , 2016, , .		0
64	Gait speed and readmission following hospitalisation for acute exacerbations of COPD: a prospective study. Thorax, 2015, 70, 1131-1137.	2.7	85
65	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
66	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
67	Sarcopenia in COPD: prevalence, clinical correlates and response to pulmonary rehabilitation. Thorax, 2015, 70, 213-218.	2.7	318
68	Rehabilitation following hospitalization in patients with <scp>COPD</scp>: Can it reduce readmissions?. Respirology, 2015, 20, 395-404.	1.3	46
69	Sarcopenia definitions: where to draw the line? Response to Scarlata et al. Thorax, 2015, 70, 694-694.	2.7	1
70	Does pulmonary rehabilitation reduce peripheral blood pressure in patients with chronic obstructive pulmonary disease?. Chronic Respiratory Disease, 2015, 12, 256-263.	1.0	6
71	Field Tests of Exercise Capacity in Chronic Obstructive Pulmonary Disease. Clinical Pulmonary Medicine, 2015, 22, 1-7.	0.3	3
72	Gait Speed as a predictor of mortality in COPD. , 2015, , .		0

#	ARTICLE	IF	CITATIONS
73	Multi-frequency bioelectric impedance ratio and physical performance in stable COPD. , 2015, , .		0
74	An auto-titrating intelligent oxygen therapy (iO <sub>2</sub> T) system in COPD patients: A randomised cross-over trial. , 2015, , .		0
75	Sit-to-stand ability in patients hospitalised for acute exacerbation of COPD: Clinical characteristics and short-term outcomes. , 2015, , .		0
76	Responsiveness of the short physical performance battery (SPPB) in severely dyspnoeic patients with COPD. , 2015, , .		0
77	The 4-metre gait speed in COPD: responsiveness and minimal clinically important difference. European Respiratory Journal, 2014, 43, 1298-1305.	3.1	89
78	Sniff Nasal Inspiratory Pressure in Patients with Moderate-to-Severe Chronic Obstructive Pulmonary Disease: Learning Effect and Short-Term Between-Session Repeatability. Respiration, 2014, 88, 365-370.	1.2	10
79	Pulmonary rehabilitation following hospitalisation for acute exacerbation of COPD: referrals, uptake and adherence. Thorax, 2014, 69, 181-182.	2.7	158
80	Minimum clinically important difference for the COPD Assessment Test: a prospective analysis. Lancet Respiratory Medicine, the, 2014, 2, 195-203.	5.2	458
81	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
82	Clinical COPD Questionnaire in patients with chronic respiratory disease. Respirology, 2014, 19, 1006-1012.	1.3	22
83	The Clinical COPD Questionnaire: response to pulmonary rehabilitation and minimal clinically important difference. Thorax, 2014, 69, 793-798.	2.7	85
84	Phenotypic Characteristics Associated With Reduced Short Physical Performance Battery Score in COPD. Chest, 2014, 145, 1016-1024.	0.4	54
85	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
86	Response of the COPD Assessment Test to pulmonary rehabilitation in unselected chronic respiratory disease. Respirology, 2013, 18, 974-977.	1.3	25
87	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.	2.5	2,668
88	MuRF-1 and Atrogin-1 Protein Expression and Quadriceps Fiber Size and Muscle Mass in Stable Patients with COPD. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2013, 10, 618-624.	0.7	24
89	Reliability and validity of 4-metre gait speed in COPD. European Respiratory Journal, 2013, 42, 333-340.	3.1	146
90	The five-repetition sit-to-stand test as a functional outcome measure in COPD. Thorax, 2013, 68, 1015-1020.	2.7	271

#	ARTICLE	IF	CITATIONS
91	Increased skeletal muscle-specific microRNA in the blood of patients with COPD. <i>Thorax</i> , 2013, 68, 1140-1149.	2.7	106
92	Heterogeneity of quadriceps muscle phenotype in chronic obstructive pulmonary disease (<sc>COPD</sc>); implications for stratified medicine?. <i>Muscle and Nerve</i> , 2013, 48, 488-497.	1.0	61
93	Downregulation of the serum response factor/miR-1 axis in the quadriceps of patients with COPD. <i>Thorax</i> , 2012, 67, 26-34.	2.7	137
94	Stanford Seven-Day Physical Activity Recall questionnaire in COPD. <i>European Respiratory Journal</i> , 2012, 40, 356-362.	3.1	43
95	Skeletal Muscle Dysfunction and Pulmonary Rehabilitation in COPD. <i>Clinical Pulmonary Medicine</i> , 2012, 19, 153-158.	0.3	1
96	Muscle function in COPD: a complex interplay. <i>International Journal of COPD</i> , 2012, 7, 523.	0.9	73
97	The COPD Assessment Test (CAT): Short- and Medium-term Response to Pulmonary Rehabilitation. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2012, 9, 390-394.	0.7	49
98	Neural respiratory drive as a physiological biomarker to monitor change during acute exacerbations of COPD. <i>Thorax</i> , 2011, 66, 602-608.	2.7	91
99	Expresi3n y localizaci3n del factor de transcripci3n Yin Yang 1 en el m3sculo cu3driceps en la enfermedad pulmonar obstructiva cr3nica. <i>Archivos De Bronconeumologia</i> , 2011, 47, 296-302.	0.4	22
100	The COPD assessment test (CAT): response to pulmonary rehabilitation. A multicentre, prospective study. <i>Thorax</i> , 2011, 66, 425-429.	2.7	246
101	Continuous Transcutaneous Submental Electrical Stimulation in Obstructive Sleep Apnea. <i>Chest</i> , 2011, 140, 998-1007.	0.4	55
102	Outpatient pulmonary rehabilitation following acute exacerbations of COPD. <i>Thorax</i> , 2010, 65, 423-428.	2.7	236
103	Exercise and muscle dysfunction in COPD: implications for pulmonary rehabilitation. <i>Clinical Science</i> , 2009, 117, 281-291.	1.8	43
104	Skeletal muscle dysfunction in COPD: clinical and laboratory observations. <i>Clinical Science</i> , 2009, 117, 251-264.	1.8	75
105	The value of multiple tests of respiratory muscle strength. <i>Thorax</i> , 2007, 62, 975-980.	2.7	191
106	Quadriceps strength predicts mortality in patients with moderate to severe chronic obstructive pulmonary disease. <i>Thorax</i> , 2007, 62, 115-120.	2.7	595
107	Angiotensin Converting Enzyme Genotype and Strength in Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 170, 395-399.	2.5	102
108	ACE Gene Polymorphism in COPD. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 170, 572-573.	2.5	14

#	ARTICLE	IF	CITATIONS
109	Cough Gastric Pressure and Maximum Expiratory Mouth Pressure in Humans. American Journal of Respiratory and Critical Care Medicine, 2003, 168, 714-717.	2.5	117
110	Symptoms and Quadriceps Fatigability after Walking and Cycling in Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2003, 168, 562-567.	2.5	183
111	Dendritic shrinkage and dye-coupling between rat hippocampal CA1 pyramidal cells in the tetanus toxin model of epilepsy. Brain Research, 1996, 741, 38-43.	1.1	48