Rachael A Evans

List of Publications by Year
in descending order

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50 papers	1,227 citations	516710 16 h-index	414414 32 g-index
55 all docs	55 docs citations	55 times ranked	1633 citing authors

#	Article	IF	Citations
1	Understanding and tracking the impact of long COVID in the United Kingdom. Nature Medicine, 2022, 28, 11-15.	30.7	19
2	Joint patient and clinician priority setting to identify 10 key research questions regarding the long-term sequelae of COVID-19. Thorax, 2022, 77, 717-720.	5.6	16
3	The impact of the meta-analysis of pulmonary rehabilitation by Lacasse and colleagues: transforming pulmonary rehabilitation from â€œart to scienceâ€. Breathe, 2022, 18, 220021.	1.3	1
4	COPD in the time of COVID-19: an analysis of acute exacerbations and reported behavioural changes in patients with COPD. ERJ Open Research, 2021, 7, 00718-2020.	2.6	55
5	Submaximal Eccentric Cycling in People With COPD. Chest, 2021, 159, 564-574.	0.8	11
6	A systematic review of the diagnostic accuracy of volatile organic compounds in airway diseases and their relation to markers of type-2 inflammation. ERJ Open Research, 2021, 7, 00030-2021.	2.6	5
7	Breathless and awaiting diagnosis in UK lockdown for COVID-19â€¦Weâ€™re stuck. Npj Primary Care Respiratory Medicine, 2021, 31, 21.	2.6	3
8	Predicting Future Health Risk in COPD: Differential Impact of Disease-Specific and Multi-Morbidity-Based Risk Stratification. International Journal of COPD, 2021, Volume 16, 1741-1754.	2.3	6
9	Special considerations for pulmonary rehabilitation in conditions other than COPD. , 2021, , 145-164.		3
10	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
11	Feasibility study of a multicentre cluster randomised control trial to investigate the clinical and cost-effectiveness of a structured diagnostic pathway in primary care for chronic breathlessness: protocol paper. BMJ Open, 2021, 11, e057362.	1.9	3
12	Cardiorespiratory Responses between One-legged and Two-legged Cycling in Patients with Idiopathic Pulmonary Fibrosis. Annals of the American Thoracic Society, 2020, 17, 240-243.	3.2	2
13	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
14	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
15	A comparison of daily physical activity profiles between adults with severe asthma and healthy controls. European Respiratory Journal, 2020, 56, 1902219.	6.7	18
16	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
17	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
18	Minimum important difference of the incremental shuttle walk test distance in patients with COPD. Thorax, 2019, 74, 994-995.	5.6	29

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19	Rehabilitation in lung diseases: â€˜Educationâ€™ component of pulmonary rehabilitation. Respirology, 2019, 24, 863-870.	2.3	20
20	Understanding the measurement properties of the incremental shuttle walk test in patients with severe asthma. Respirology, 2019, 24, 752-757.	2.3	9
21	Unravelling the mystery of the â€˜minimum important differenceâ€™ using practical outcome measures in chronic respiratory disease. Chronic Respiratory Disease, 2019, 16, 147997311881649.	2.4	11
22	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
23	Are the measurement properties of incremental exercise tests similar between patients with COPD and CHF?. Chronic Respiratory Disease, 2019, 16, 147997311988796.	2.4	3
24	Prospective risk of osteoporotic fractures in patients with advanced chronic obstructive pulmonary disease. Chronic Respiratory Disease, 2019, 16, 147997231876976.	2.4	7
25	Moving more: our heart cares but do our lungs?. Thorax, 2018, 73, 501-502.	5.6	0
26	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
27	Gait Speed. Chest, 2018, 153, 1101-1105.	0.8	1
28	Obesity and metabolic syndrome in COPD: Is exercise the answer?. Chronic Respiratory Disease, 2018, 15, 173-181.	2.4	23
29	The effects of exercise modality and intensity on energy expenditure and cardiorespiratory response in adults with obesity and treated obstructive sleep apnoea. Chronic Respiratory Disease, 2017, 14, 342-351.	2.4	7
30	Pulmonary Rehabilitation. Chest, 2017, 152, 1103-1105.	0.8	4
31	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
32	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
33	Walking towards personalized medicine in pulmonary rehabilitation. Chronic Respiratory Disease, 2016, 13, 284-285.	2.4	3
34	Is Quadriceps Endurance Reduced in COPD?. Chest, 2015, 147, 673-684.	0.8	62
35	Comprehensive respiratory assessment in advanced COPD: a â€˜campus to clinicâ€™ translational framework. Thorax, 2015, 70, 805-808.	5.6	19
36	One-Legged Cycle Training for Chronic Obstructive Pulmonary Disease. A Pragmatic Study of Implementation to Pulmonary Rehabilitation. Annals of the American Thoracic Society, 2015, 12, 1490-1497.	3.2	36

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37	A counterweight is not necessary to implement simple, natural and comfortable single-leg cycle training. European Journal of Applied Physiology, 2014, 114, 2455-2456.	2.5	6
38	Repeatability of Usual and Fast Walking Speeds in Patients With Chronic Obstructive Pulmonary Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2014, 34, 348-354.	2.1	8
39	Cardiac Management of Ventilator-Assisted Individuals with Duchenne Muscular Dystrophy. Chronic Respiratory Disease, 2014, 11, 103-110.	2.4	5
40	The Systemic Nature of Chronic Lung Disease. Clinics in Chest Medicine, 2014, 35, 283-293.	2.1	36
41	Do Field Walking Tests Produce Similar Cardiopulmonary Demands to an Incremental Treadmill Test in Obese Individuals With Treated OSA?. Chest, 2014, 146, 81-87.	0.8	12
42	Saving Time for Patients with Moderate to Severe COPD: Endurance Test Speed Set Using Usual and Fast Walk Speeds. Chronic Obstructive Pulmonary Diseases (Miami, Fla), 2014, 1, 193-199.	0.7	3
43	Systematic Review of Supervised Exercise Programs After Pulmonary Rehabilitation in Individuals With COPD. Chest, 2013, 144, 1124-1133.	0.8	96
44	The Effect of Pulmonary Rehabilitation on Critical Walk Speed in Patients With COPD. Chest, 2012, 141, 413-419.	0.8	16
45	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
46	Family Caregiver Perspectives on Caring for Ventilator-Assisted Individuals at Home. Canadian Respiratory Journal, 2012, 19, 373-379.	1.6	40
47	Critical Walk Speed In Patients With Chronic Obstructive Pulmonary Disease (COPD): A Comparison With Self Paced Walking. , 2011, , .		1
48	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
49	Developing the model of pulmonary rehabilitation for chronic heart failure. Chronic Respiratory Disease, 2011, 8, 259-269.	2.4	24
50	Properties of Self-Paced Walking in Chronic Respiratory Disease. Chest, 2011, 140, 737-743.	0.8	13