Pat G Camp

List of Publications by Year
in descending order

73 papers	2,266 citations	279487 23 h-index	223531 46 g-index
75 all docs	75 docs citations	75 times ranked	3112 citing authors

#	Article	IF	Citations
1	Effects of Home-Based Pulmonary Rehabilitation in Patients with Chronic Obstructive Pulmonary Disease. Annals of Internal Medicine, 2008, 149, 869.	2.0	323
2	Prevention of Acute Exacerbations of COPD. Chest, 2015, 147, 894-942.	0.4	230
3	COPD phenotypes in biomass smoke- versus tobacco smoke-exposed Mexican women. European Respiratory Journal, 2014, 43, 725-734.	3.1	161
4	Pulmonary rehabilitation improves long-term outcomes in interstitial lung disease: A prospective cohort study. Respiratory Medicine, 2014, 108, 203-210.	1.3	156
5	Quantifying the Extent of Emphysema:. Academic Radiology, 2011, 18, 661-671.	1.3	124
6	A Pooled Analysis of FEV 1 Decline in COPD Patients Randomized to Inhaled Corticosteroids or Placebo. Chest, 2007, 131, 682-689.	0.4	121
7	Sex Differences in Emphysema and Airway Disease in Smokers. Chest, 2009, 136, 1480-1488.	0.4	88
8	Pulmonary Rehabilitation in Canada: A Report from the Canadian Thoracic Society COPD Clinical Assembly. Canadian Respiratory Journal, 2015, 22, 147-152.	0.8	85
9	Exercise Telemonitoring and Telerehabilitation Compared with Traditional Cardiac and Pulmonary Rehabilitation: A Systematic Review and Meta-Analysis. Physiotherapy Canada Physiotherapie Canada, 2016, 68, 242-251.	0.3	74
10	Exertional hypoxemia is more severe in fibrotic interstitial lung disease than in COPD. Respirology, 2018, 23, 392-398.	1.3	63
11	Executive Summary. Chest, 2015, 147, 883-893.	0.4	51
12	Effects of inspiratory muscle training on respiratory muscle electromyography and dyspnea during exercise in healthy men. Journal of Applied Physiology, 2017, 122, 1267-1275.	1.2	51
13	Effects of hyperoxia on dyspnoea and exercise endurance in fibrotic interstitial lung disease. European Respiratory Journal, 2017, 49, 1602494.	3.1	45
14	A Comparison of Pain, Fatigue, Dyspnea and their Impact on Quality of Life in Pulmonary Rehabilitation Participants with Chronic Obstructive Pulmonary Disease. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2018, 15, 65-72.	0.7	42
15	Prescription drug dispensing profiles for one million children: a population-based analysis. European Journal of Clinical Pharmacology, 2013, 69, 581-588.	0.8	41
16	Frailty is common and strongly associated with dyspnoea severity in fibrotic interstitial lung disease. Respirology, 2017, 22, 728-734.	1.3	40
17	Comorbidities That Cause Pain and the Contributors to Pain in Individuals With Chronic Obstructive Pulmonary Disease. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1535-1543.	0.5	35
18	Estimating the prevalence of COPD in Canada: Reported diagnosis versus measured airflow obstruction. Health Reports, 2014, 25, 3-11.	0.6	34

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19	Chronic Obstructive Pulmonary Disease in Men and Women: Myths and Reality. Proceedings of the American Thoracic Society, 2009, 6, 535-538.	3.5	29
20	Does a <scp>N</scp>intendo <scp>W</scp>ii exercise program provide similar exercise demands as a traditional pulmonary rehabilitation program in adults with <scp>COPD</scp>?. Clinical Respiratory Journal, 2016, 10, 303-310.	0.6	28
21	Neurophysiological mechanisms of exertional dyspnoea in fibrotic interstitial lung disease. European Respiratory Journal, 2018, 51, 1701726.	3.1	28
22	Exercise prescription for hospitalized people with chronic obstructive pulmonary disease and comorbidities: a synthesis of systematic reviews. International Journal of COPD, 2012, 7, 297.	0.9	27
23	A Canadian, Multicentre, Randomized Clinical Trial of Home-Based Pulmonary Rehabilitation in Copd: Rationale and Methods. Canadian Respiratory Journal, 2005, 12, 193-198.	0.8	24
24	Distinct Trajectories of Physical Activity Among Patients with COPD During and After Pulmonary Rehabilitation. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2015, 12, 539-545.	0.7	21
25	Physical Activity Measurement Accuracy in Individuals With Chronic Lung Disease: A Systematic Review With Meta-Analysis of Method Comparison Studies. Archives of Physical Medicine and Rehabilitation, 2015, 96, 2079-2088.e10.	0.5	20
26	Minimal Important Difference for Physical Activity and Validity of the International Physical Activity Questionnaire in Interstitial Lung Disease. Annals of the American Thoracic Society, 2019, 16, 107-115.	1.5	20
27	Development of a patient-centred, evidence-based and consensus-based discharge care bundle for patients with acute exacerbation of chronic obstructive pulmonary disease. BMJ Open Respiratory Research, 2018, 5, e000265.	1.2	19
28	A smartphone oximeter with a fingertip probe for use during exercise training: usability, validity and reliability in individuals with chronic lung disease and healthy controls. Physiotherapy, 2019, 105, 297-306.	0.2	19
29	Knowledge Brokering: An Innovative Model for Supporting Evidence-Informed Practice in Respiratory Care. Canadian Respiratory Journal, 2013, 20, 271-274.	0.8	18
30	Fixed Handheld Dynamometry Provides Reliable and Valid Values for Quadriceps Isometric Strength in People With Chronic Obstructive Pulmonary Disease: A Multicenter Study. Physical Therapy, 2019, 99, 1255-1267.	1.1	17
31	Occupational Exposure Influences on Gender Differences in Respiratory Health. Lung, 2012, 190, 147-154.	1.4	16
32	Self-Measured Arm Circumference in Women With Breast Cancer Is Reliable and Valid. Physical Therapy, 2019, 99, 240-253.	1.1	16
33	The Sex Factor: Epidemiology and Management of Chronic Obstructive Pulmonary Disease in British Columbia. Canadian Respiratory Journal, 2008, 15, 417-422.	0.8	15
34	High use of health services in patients with suboptimal asthma drug regimens: a populationâ€based assessment in British Columbia, Canada. Pharmacoepidemiology and Drug Safety, 2013, 22, 744-751.	0.9	14
35	Patient powered prophylaxis: A 12â€month study of individualized prophylaxis in adults with severe haemophilia A. Haemophilia, 2017, 23, 877-883.	1.0	14
36	Reliability of quadriceps muscle power and explosive force, and relationship to physical function in people with chronic obstructive pulmonary disease: an observational prospective multicenter study. Physiotherapy Theory and Practice, 2021, 37, 945-953.	0.6	14

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37	Impact of Psychological Deficits and Pain on Physical Activity of Patients with Interstitial Lung Disease. Lung, 2019, 197, 415-425.	1.4	13
38	The reliability of short-term measurement of heart rate variability during spontaneous breathing in people with chronic obstructive pulmonary disease. Revista Portuguesa De Pneumologia, 2017, 23, 338-342.	0.7	10
39	Perspectives of Canadian Final-Year Physiotherapy Students on Cardiorespiratory Physiotherapy as a Career Choice. Physiotherapy Canada Physiotherapie Canada, 2016, 68, 282-289.	0.3	9
40	Exercise prescription practices in pulmonary rehabilitation programs. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2017, 1, 77-83.	0.2	9
41	Virtual Care for Indigenous Populations in Canada, the United States, Australia, and New Zealand: Protocol for a Scoping Review. JMIR Research Protocols, 2020, 9, e21860.	0.5	9
42	Evaluation of Limb Muscle Strength and Function in People With Chronic Obstructive Pulmonary Disease. Cardiopulmonary Physical Therapy Journal, 2019, 30, 24-34.	0.2	8
43	Emergency department visits for children with acute asthma: discharge instructions, parental plans, and follow-through of careâ€"a prospective study. Canadian Journal of Emergency Medicine, 2014, 16, 467-476.	0.5	7
44	Self-Managed Surveillance for Breast Cancerâ€"Related Upper Body Issues: A Feasibility and Reliability Study. Physical Therapy, 2020, 100, 468-476.	1.1	7
45	Pulmonary Rehabilitation With Balance Training for Fall Reduction in Chronic Obstructive Pulmonary Disease: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2017, 6, e228.	0.5	7
46	Clinical Decision-Making Tool for Safe and Effective Prescription of Exercise in Acute Exacerbations of Chronic Obstructive Pulmonary Disease: Results From an Interdisciplinary Delphi Survey and Focus Groups. Physical Therapy, 2015, 95, 1387-1396.	1.1	6
47	Are We Delivering Optimal Pulmonary Rehabilitation? The Importance of Quality Indicators in Evaluating Clinical Practice. Physical Therapy, 2018, 98, 541-548.	1.1	6
48	Development of quality indicators for chronic obstructive pulmonary disease (COPD): A modified RAND appropriateness method. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2019, 3, 30-38.	0.2	6
49	Shared concern with current breast cancer rehabilitation services: a focus group study of survivorsâ€™ and professionalsâ€™ experiences and preferences for rehabilitation care delivery. BMJ Open, 2020, 10, e037280.	0.8	6
50	Safe and Effective Prescription of Exercise in Acute Exacerbations of Chronic Obstructive Pulmonary Disease: Rationale and Methods for an Integrated Knowledge Translation Study. Canadian Respiratory Journal, 2013, 20, 281-284.	0.8	5
51	Impact of individualized care on readmissions after a hospitalization for acute exacerbation of COPD. International Journal of COPD, 2016, 11, 61.	0.9	5
52	A partnership for Indigenous knowledge translation: Implementation of a First Nations community COPD screening day. Canadian Journal of Respiratory Therapy, 2016, 52, 105-109.	0.2	5
53	The de Morton mobility index is a feasible and valid mobility assessment tool in hospitalized patients with an acute exacerbation of chronic obstructive pulmonary disease. Chronic Respiratory Disease, 2019, 16, 147997311987297.	1.0	4
54	Airway disease and emphysema on CT: not just phenotypes of lung pathology. Thorax, 2012, 67, 380-382.	2.7	3

#	Article	IF	Citations
55	Continuing professional development, training opportunities, and research participation of pulmonary rehabilitation programs in Canada: A rural versus urban comparison. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2017, 1, 84-89.	0.2	3
56	Development and Evaluation of the Breast Cancer Online Rehabilitation (BRECOR) Program for Self-managed Upper-Body Rehabilitation for Women With Breast Cancer. Rehabilitation Oncology, 2019, 37, 104-113.	0.2	3
57	The â€˜wicked problemâ€™ of telerehabilitation: Considerations for planning the way forward. AIMS Medical Science, 2018, 5, 357-369.	0.2	3
58	Pulse wave velocity measurements in moderate to severe chronic obstructive pulmonary disease: A testâ€“retest reliability study. International Journal of Cardiology, 2016, 203, 301-302.	0.8	2
59	Wood smoke COPD: a new description of a COPD phenotype?. European Respiratory Journal, 2014, 44, 262-263.	3.1	1
60	Myocardial Infarction Injury in Patients with Chronic Lung Disease Entering Pulmonary Rehabilitation: Frequency and Association with Heart Rate Parameters. PM and R, 2018, 10, 917-925.	0.9	1
61	Oxygen supplementation in pulmonary rehabilitation: Time for a Canadian guideline?. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2018, 2, 188-189.	0.2	1
62	Relationship between resting heart rate and arterial stiffness in patients with chronic obstructive pulmonary disease: Implications for pulmonary rehabilitation. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2020, 4, 83-90.	0.2	1
63	Characterization and determinants of sleep measured by self-report and wrist actigraphy in patients with interstitial lung disease. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2022, 6, 88-96.	0.2	1
64	Personal disaster preparedness of people with chronic obstructive pulmonary disease: Development and validation of a self-report questionnaire. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 0, , 1-17.	0.2	1
65	An Introduction to the Knowledge Translation Special Issue of theCanadian Respiratory Journal. Canadian Respiratory Journal, 2013, 20, 262-262.	0.8	0
66	Physical activity measurement accuracy in advanced chronic lung disease. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2018, 2, 9-18.	0.2	0
67	â€œBayis Ilh Tus â€“ a strong breathâ€•a community-based research project to estimate the prevalence of chronic obstructive pulmonary disease in remote and rural first nations communities in Canada: research protocol. International Journal for Equity in Health, 2020, 19, 123.	1.5	0
68	Implementation of an Acute Care COPD Exacerbation Patient Mobilization Tool. A Mixed-Methods Study. ATS Scholar, 2021, 2, ats-scholar.202.	0.5	0
69	Safety and efficacy of inpatient pulmonary rehabilitation for patients hospitalised with an acute exacerbation of chronic obstructive pulmonary disease: a systematic review protocol. BMJ Open, 2021, 11, e043377.	0.8	0
70	Exercise prescription and progression in Canadian pulmonary rehabilitation programs. , 2016, , .		0
71	The use of long-acting Î²2- agonists as monotherapy in children and adults. Journal of Population Therapeutics and Clinical Pharmacology, 2013, 20, e1-12.	1.4	0
72	â€œTis better to give than receive?â€•Health-related benefits of delivering peer support in type 2 diabetes: A mixed methods study. Canadian Journal of Diabetes, 2022, , .	0.4	0

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73	How is resilience conceptualized and operationalized in occupational therapy and occupational science literature? Protocol for a scoping review. Brazilian Journal of Occupational Therapy, 2022, 30, .	0.5	0