

Andre Nyberg

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

861
citations

567281

15
h-index

526287

27
g-index

57
all docs

57
docs citations

57
times ranked

1075
citing authors

#	ARTICLE	IF	CITATIONS
1	Telehealthcare in COPD: A systematic review and meta-analysis on physical outcomes and dyspnea. <i>Respiratory Medicine</i> , 2015, 109, 11-26.	2.9	159
2	Low-load/high-repetition elastic band resistance training in patients with COPD: a randomized, controlled, multicenter trial. <i>Clinical Respiratory Journal</i> , 2015, 9, 278-288.	1.6	67
3	Why and How Limb Muscle Mass and Function Should Be Measured in Patients with Chronic Obstructive Pulmonary Disease. <i>Annals of the American Thoracic Society</i> , 2015, 12, 1269-1277.	3.2	56
4	Functional Tests in Chronic Obstructive Pulmonary Disease, Part 1: Clinical Relevance and Links to the International Classification of Functioning, Disability, and Health. <i>Annals of the American Thoracic Society</i> , 2017, 14, 778-784.	3.2	52
5	Correlation between Limb Muscle Endurance, Strength, and Functional Capacity in People with Chronic Obstructive Pulmonary Disease. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2016, 68, 46-53.	0.6	50
6	Measuring and monitoring skeletal muscle function in COPD: current perspectives. <i>International Journal of COPD</i> , 2019, Volume 14, 1825-1838.	2.3	40
7	Functional Tests in Chronic Obstructive Pulmonary Disease, Part 2: Measurement Properties. <i>Annals of the American Thoracic Society</i> , 2017, 14, 785-794.	3.2	35
8	Active mind-body movement therapies as an adjunct to or in comparison with pulmonary rehabilitation for people with chronic obstructive pulmonary disease. <i>The Cochrane Library</i> , 2018, 2018, CDO12290.	2.8	34
9	The Relevance of Limb Muscle Dysfunction in Chronic Obstructive Pulmonary Disease. <i>Clinics in Chest Medicine</i> , 2019, 40, 367-383.	2.1	25
10	Can the COPD web be used to promote self-management in patients with COPD in swedish primary care: a controlled pragmatic pilot trial with 3 month- and 12 month follow-up. <i>Scandinavian Journal of Primary Health Care</i> , 2019, 37, 69-82.	1.5	25
11	Usefulness and Relevance of an eHealth Tool in Supporting the Self-Management of Chronic Obstructive Pulmonary Disease: Explorative Qualitative Study of a Cocreative Process. <i>JMIR Human Factors</i> , 2018, 5, e10801.	2.0	25
12	Accelerometer derived physical activity patterns in 27.890 middle-aged adults: The SCAPIS cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 866-880.	2.9	25
13	Inter-day test-retest reliability and feasibility of isokinetic, isometric, and isotonic measurements to assess quadriceps endurance in people with chronic obstructive pulmonary disease: A multicenter study. <i>Chronic Respiratory Disease</i> , 2019, 16, 147997311881649.	2.4	22
14	Internet-based support for self-management strategies for people with COPD: protocol for a controlled pragmatic pilot trial of effectiveness and a process evaluation in primary healthcare. <i>BMJ Open</i> , 2017, 7, e016851.	1.9	21
15	Assessing the effect of high-repetitive single limb exercises (HRSLE) on exercise capacity and quality of life in patients with chronic obstructive pulmonary disease (COPD): study protocol for randomized controlled trial. <i>Trials</i> , 2012, 13, 114.	1.6	20
16	Effects of Low-Load/High-Repetition Resistance Training on Exercise Capacity, Health Status, and Limb Muscle Adaptation in Patients With Severe COPD. <i>Chest</i> , 2021, 159, 1821-1832.	0.8	20
17	Experiences and Factors Affecting Usage of an eHealth Tool for Self-Management Among People With Chronic Obstructive Pulmonary Disease: Qualitative Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e25672.	4.3	20
18	Office-Cycling: A Promising Way to Raise Pain Thresholds and Increase Metabolism with Minimal Compromising of Work Performance. <i>BioMed Research International</i> , 2018, 2018, 1-12.	1.9	17

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19	Acute Effects of Low-Load/High-Repetition Single-Limb Resistance Training in COPD. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 2353-2361.	0.4	14
20	Limited scientific evidence supports the use of conservative treatment interventions for pain and function in patients with subacromial impingement syndrome: randomized control trials. <i>Physical Therapy Reviews</i> , 2010, 15, 436-452.	0.8	12
21	Adaptations in limb muscle function following pulmonary rehabilitation in patients with COPD – a review. <i>Revista Portuguesa De Pneumologia</i> , 2016, 22, 342-350.	0.7	12
22	Specific Contribution of Quadriceps Muscle Strength, Endurance, and Power to Functional Exercise Capacity in People With Chronic Obstructive Pulmonary Disease: A Multicenter Study. <i>Physical Therapy</i> , 2021, 101, .	2.4	12
23	Muscular and functional effects of partitioning exercising muscle mass in patients with chronic obstructive pulmonary disease - a study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 194.	1.6	10
24	Test-re-test reliability of quadriceps muscle strength measures in people with more severe chronic obstructive pulmonary disease. <i>Journal of Rehabilitation Medicine</i> , 2018, 50, 759-764.	1.1	10
25	Cardiorespiratory and muscle oxygenation responses to low-load/high-repetition resistance exercises in COPD and healthy controls. <i>Journal of Applied Physiology</i> , 2018, 124, 877-887.	2.5	9
26	Quality of resistance training description in COPD trials: study protocol for a systematic review. <i>BMJ Open</i> , 2019, 9, e025030.	1.9	7
27	Use of an eHealth tool for exercise training and online contact in people with severe chronic obstructive pulmonary disease on long-term oxygen treatment: A feasibility study. <i>Health Informatics Journal</i> , 2020, 26, 3184-3200.	2.1	7
28	Success and continuous growth of the ERS clinical research collaborations. <i>European Respiratory Journal</i> , 2021, 58, 2102527.	6.7	7
29	The accuracy of using elastic resistance bands to evaluate muscular strength. <i>European Journal of Physiotherapy</i> , 2014, 16, 104-112.	1.3	6
30	Web-based support for self-management strategies versus usual care for people with COPD in primary healthcare: a protocol for a randomised, 12-month, parallel-group pragmatic trial. <i>BMJ Open</i> , 2019, 9, e030788.	1.9	6
31	Physiological and Symptomatic Responses to Arm versus Leg Activities in People with Chronic Obstructive Pulmonary Disease: A Systematic Review and Meta-Analysis. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2019, 16, 390-405.	1.6	5
32	Isotonic quadriceps endurance is better associated with daily physical activity than quadriceps strength and power in COPD: an international multicentre cross-sectional trial. <i>Scientific Reports</i> , 2021, 11, 11557.	3.3	4
33	Assessment in pulmonary rehabilitation. , 2021, , 23-52.		4
34	A Cohort Study to Evaluate the Feasibility of Low Load/High Repetition Elastic Band Resistance Training for People with Chronic Obstructive Pulmonary Disease. <i>Journal of Novel Physiotherapies</i> , 2014, 04, .	0.1	3
35	Physiological responses to arm versus leg activity in patients with chronic obstructive pulmonary disease: a systematic review protocol. <i>BMJ Open</i> , 2018, 8, e019942.	1.9	3
36	Groping around in the dark for adequate COPD management: a qualitative study on experiences in long-term care. <i>BMC Health Services Research</i> , 2020, 20, 1025.	2.2	3

#	ARTICLE	IF	CITATIONS
37	Active mind-body movement therapies as an adjunct to or in comparison to pulmonary rehabilitation for people with chronic obstructive pulmonary disease. The Cochrane Library, 2016, , .	2.8	2
38	Effect and feasibility of non-linear periodized resistance training in people with COPD: study protocol for a randomized controlled trial. Trials, 2019, 20, 6.	1.6	2
39	Concurrent validity of a fixated hand-held dynamometer for measuring isometric knee extension strength in adults with congenital heart disease. European Journal of Physiotherapy, 2020, 22, 206-211.	1.3	2
40	Conditions for COPD management in municipal healthcare â€“ healthcare professionalsâ€™ perspective. A qualitative study. , 2020, , .		2
41	Evaluation of a Digital COPD Education Program for Healthcare Professionals in Long-Term Care â€“ A Mixed Methods Study. International Journal of COPD, 2022, Volume 17, 905-918.	2.3	2
42	Dynamic and static quadriceps muscle endurance in people with COPD and healthy age and gender-matched controls. , 2019, , .		1
43	Relationship between functional capacity, dynamic and static muscle function assessments in people with Chronic Obstructive Pulmonary Disease (COPD). , 2018, , .		1
44	Oxygen consumption ($\dot{V}O_2$) kinetics during recovery after resistance exercises in COPD and matched controls. , 2020, , .		1
45	Feasibility of an eHealth tool for exercise training at home for people with chronic obstructive pulmonary disease and long-term oxygen treatment. , 2020, , .		1
46	Evidence for single-limb exercises on exercise capacity, quality of life, and dyspnea in patients with chronic obstructive pulmonary disease or chronic heart failure. Physical Therapy Reviews, 2013, 18, 157-172.	0.8	0
47	Early Career Members at the ERS International Congress 2017: highlights from the Assemblies. Breathe, 2017, 13, e121-e129.	1.3	0
48	Assessment of Limb Muscle Function. , 2018, , 73-91.		0
49	Neural or muscular adaptations to low-load/high-repetition knee extension training in people with COPD. , 2018, , .		0
50	Impact of single-limb (SL) versus two-limb (TL) low load/high-repetition resistance training (LLHR-RT) on clinical outcomes in people with COPD â€“ a randomized controlled trial.. , 2018, , .		0
51	Impact of partitioning exercises on quadriceps muscle endurance and muscle fiber-type distribution following low-load/high-repetition resistance training (LLHR-RT) in people with advanced COPD.. , 2018, , .		0
52	Physiological and symptomatic responses to arm versus leg activity in people with COPD: a systematic review and meta-analysis. , 2019, , .		0
53	Targeting Limb Muscle Dysfunction in COPD. , 0, , .		0
54	To use or not to use â€“ a qualitative analysis of factors associated with using or not using an electronic health (eHealth) tool among people with COPD. , 2020, , .		0