

Fabio Pitta

List of Publications by Year in descending order

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Version: 2024-02-01

199
papers

13,316
citations

61984

43
h-index

23533

111
g-index

202
all docs

202
docs citations

202
times ranked

8823
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	5.6	2,668
2	An official European Respiratory Society/American Thoracic Society technical standard: field walking tests in chronic respiratory disease. European Respiratory Journal, 2014, 44, 1428-1446.	6.7	1,663
3	Characteristics of Physical Activities in Daily Life in Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2005, 171, 972-977.	5.6	1,052
4	An official systematic review of the European Respiratory Society/American Thoracic Society: measurement properties of field walking tests in chronic respiratory disease. European Respiratory Journal, 2014, 44, 1447-1478.	6.7	652
5	An Official American Thoracic Society/European Respiratory Society Policy Statement: Enhancing Implementation, Use, and Delivery of Pulmonary Rehabilitation. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 1373-1386.	5.6	584
6	Physical Activity and Hospitalization for Exacerbation of COPD. Chest, 2006, 129, 536-544.	0.8	575
7	An official European Respiratory Society statement on physical activity in COPD. European Respiratory Journal, 2014, 44, 1521-1537.	6.7	398
8	Quantifying physical activity in daily life with questionnaires and motion sensors in COPD. European Respiratory Journal, 2006, 27, 1040-1055.	6.7	381
9	Are Patients With COPD More Active After Pulmonary Rehabilitation?. Chest, 2008, 134, 273-280.	0.8	268
10	Differences in content and organisational aspects of pulmonary rehabilitation programmes. European Respiratory Journal, 2014, 43, 1326-1337.	6.7	231
11	Resistance Training Prevents Deterioration in Quadriceps Muscle Function During Acute Exacerbations of Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 1072-1077.	5.6	224
12	Activity Monitoring for Assessment of Physical Activities in Daily Life in Patients With Chronic Obstructive Pulmonary Disease. Archives of Physical Medicine and Rehabilitation, 2005, 86, 1979-1985.	0.9	205
13	Practical recommendations for exercise training in patients with COPD. European Respiratory Review, 2013, 22, 178-186.	7.1	200
14	Pulmonary Rehabilitation and Physical Activity in Patients with Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 924-933.	5.6	198
15	Valida�o do Modified Pulmonary Functional Status and Dyspnea Questionnaire e da escala do Medical Research Council para o uso em pacientes com doena pulmonar obstrutiva cr�nica no Brasil. Jornal Brasileiro De Pneumologia, 2008, 34, 1008-1018.	0.7	190
16	Reference equations for the six-minute walk distance based on a Brazilian multicenter study. Brazilian Journal of Physical Therapy, 2013, 17, 556-563.	2.5	181
17	Reproducibility of 6-minute walking test in patients with COPD. European Respiratory Journal, 2011, 38, 261-267.	6.7	174
18	Mechanisms of Improvement in Exercise Capacity Using a Rollator in Patients With COPD. Chest, 2004, 126, 1102-1107.	0.8	127

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19	Hypogonadism, Quadriceps Weakness, and Exercise Intolerance in Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 1105-1111.	5.6	124
20	Reference values for the incremental shuttle walking test. <i>Respiratory Medicine</i> , 2012, 106, 243-248.	2.9	123
21	Perfil do nível de atividade física na vida diária de pacientes portadores de DPOC no Brasil. <i>Jornal Brasileiro De Pneumologia</i> , 2009, 35, 949-956.	0.7	109
22	Markers of inflammation and disuse in vastus lateralis of chronic obstructive pulmonary disease patients. <i>European Journal of Clinical Investigation</i> , 2007, 37, 897-904.	3.4	103
23	Relationship between pulmonary function and physical activity in daily life in patients with COPD. <i>Respiratory Medicine</i> , 2008, 102, 1203-1207.	2.9	100
24	Cardiopulmonary stress during exercise training in patients with COPD. <i>European Respiratory Journal</i> , 2006, 27, 1110-1118.	6.7	92
25	Sedentary Behavior Is an Independent Predictor of Mortality in Subjects With COPD. <i>Respiratory Care</i> , 2017, 62, 579-587.	1.6	91
26	Physical Activity in Daily Life 1 Year After Lung Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 572-578.	0.6	85
27	Reliability, construct validity and determinants of 6-minute walk test performance in patients with chronic heart failure. <i>International Journal of Cardiology</i> , 2017, 240, 285-290.	1.7	78
28	Heart Rate Variability and Disease Characteristics in Patients with COPD. <i>Lung</i> , 2008, 186, 393-401.	3.3	77
29	Within-Day Test-Retest Reliability of the Timed Up & Go Test in Patients With Advanced Chronic Organ Failure. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 2131-2138.	0.9	76
30	Measurement properties of the Timed Up & Go test in patients with COPD. <i>Chronic Respiratory Disease</i> , 2016, 13, 344-352.	2.4	75
31	Changes in physical activity and sedentary behaviour following pulmonary rehabilitation in patients with COPD. <i>Respiratory Medicine</i> , 2017, 126, 122-129.	2.9	74
32	Step Counting and Energy Expenditure Estimation in Patients With Chronic Obstructive Pulmonary Disease and Healthy Elderly: Accuracy of 2 Motion Sensors. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 261-267.	0.9	73
33	Energy expenditure during daily activities as measured by two motion sensors in patients with COPD. <i>Respiratory Medicine</i> , 2011, 105, 922-929.	2.9	70
34	Comparison of daily physical activity between COPD patients from Central Europe and South America. <i>Respiratory Medicine</i> , 2009, 103, 421-426.	2.9	66
35	Effects of 2 Exercise Training Programs on Physical Activity in Daily Life in Patients With COPD. <i>Respiratory Care</i> , 2011, 56, 1799-1807.	1.6	66
36	Physical activity patterns and clusters in 1001 patients with COPD. <i>Chronic Respiratory Disease</i> , 2017, 14, 256-269.	2.4	56

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37	Comparison of Two Strategies Using Pedometers to Counteract Physical Inactivity in Smokers. <i>Nicotine and Tobacco Research</i> , 2014, 16, 562-568.	2.6	52
38	Fractal correlation property of heart rate variability in chronic obstructive pulmonary disease. <i>International Journal of COPD</i> , 2011, 6, 23.	2.3	49
39	Activity Levels and Exercise Motivation in Patients With COPD and Their Resident Loved Ones. <i>Chest</i> , 2017, 151, 1028-1038.	0.8	49
40	Improvement of heart rate variability after exercise training and its predictors in COPD. <i>Respiratory Medicine</i> , 2011, 105, 1054-1062.	2.9	48
41	Maximal Inspiratory Pressure. <i>Chest</i> , 2017, 152, 32-39.	0.8	48
42	Simple Lower Limb Functional Tests in Patients With Chronic Obstructive Pulmonary Disease: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 2221-2230.	0.9	47
43	Analysis of nocturnal actigraphic sleep measures in patients with COPD and their association with daytime physical activity. <i>Thorax</i> , 2017, 72, 694-701.	5.6	46
44	Reduction of physical activity in daily life and its determinants in smokers without airflow obstruction. <i>Respirology</i> , 2014, 19, 369-375.	2.3	44
45	Função pulmonar e força muscular respiratória em pacientes com doença renal crônica submetidos à hemodiálise. <i>Jornal Brasileiro De Pneumologia</i> , 2008, 34, 907-912.	0.7	40
46	Objectively identified comorbidities in COPD: impact on pulmonary rehabilitation outcomes. <i>European Respiratory Journal</i> , 2015, 46, 545-548.	6.7	39
47	Possíveis consequências de não se atingir a máxima atividade física diária recomendada em pacientes com doença pulmonar obstrutiva crônica estável. <i>Jornal Brasileiro De Pneumologia</i> , 2006, 32, 301-308.	0.7	37
48	Obesity and Physical Activity in the Daily Life of Patients with COPD. <i>Lung</i> , 2012, 190, 403-410.	3.3	36
49	Best Protocol for the Sit-to-Stand Test in Subjects With COPD. <i>Respiratory Care</i> , 2018, 63, 1040-1049.	1.6	36
50	Validation of the Portuguese version of the London Chest Activity of Daily Living Scale (LCADL) in chronic obstructive pulmonary disease patients. <i>Revista Portuguesa De Pneumologia</i> , 2008, 14, 27-47.	0.7	35
51	Static and Functional Balance in Individuals With COPD: Comparison With Healthy Controls and Differences According to Sex and Disease Severity. <i>Respiratory Care</i> , 2016, 61, 1488-1496.	1.6	35
52	Validação da versão em português da escala London Chest Activity of Daily Living (LCADL) em doentes com doença pulmonar obstrutiva crônica. <i>Revista Portuguesa De Pneumologia</i> , 2008, 14, 27-47.	0.7	34
53	Potential consequences for stable chronic obstructive pulmonary disease patients who do not get the recommended minimum daily amount of physical activity. <i>Jornal Brasileiro De Pneumologia</i> , 2006, 32, 301-8.	0.7	33
54	Minimal Detectable Change of the London Chest Activity of Daily Living Scale in Patients With COPD. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2014, 34, 213-216.	2.1	32

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55	Physical Activity of Patients with COPD from Regions with Different Climatic Variations. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 276-283.	1.6	30
56	Sedentary Behaviour and Physical Inactivity in Patients with Chronic Obstructive Pulmonary Disease: Two Sides of the Same Coin?. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2018, 15, 432-438.	1.6	27
57	Smoking status and its relationship with exercise capacity, physical activity in daily life and quality of life in physically independent, elderly individuals. Physiotherapy, 2015, 101, 55-61.	0.4	26
58	Versão em português do Chronic Respiratory Questionnaire: estudo da validade e reprodutibilidade. Jornal Brasileiro De Pneumologia, 2009, 35, 737-744.	0.7	25
59	Effects of exercise training in water and on land in patients with COPD: a randomised clinical trial. Physiotherapy, 2018, 104, 408-416.	0.4	24
60	Pulmonary rehabilitation for patients with COPD during and after an exacerbation-related hospitalisation: back to the future?. European Respiratory Journal, 2018, 51, 1701312.	6.7	24
61	Objectively Measured Physical Activity in Patients with COPD: Recommendations from an International Task Force on Physical Activity. Chronic Obstructive Pulmonary Diseases (Miami, Fla), 2021, 8, 528-550.	0.7	24
62	Clinical impact of body composition phenotypes in patients with COPD: a retrospective analysis. European Journal of Clinical Nutrition, 2019, 73, 1512-1519.	2.9	23
63	Pulmonary rehabilitation after COVID-19. Jornal Brasileiro De Pneumologia, 2021, 47, e20210034-e20210034.	0.7	23
64	Differences in Respiratory Muscle Responses to Hyperpnea or Loaded Breathing in COPD. Medicine and Science in Sports and Exercise, 2020, 52, 1126-1134.	0.4	22
65	Physiopathological relationship between chronic obstructive pulmonary disease and insulin resistance. Endocrine, 2018, 61, 17-22.	2.3	21
66	Heart Rate Recovery, Physical Activity Level, and Functional Status in Subjects With COPD. Respiratory Care, 2018, 63, 1002-1008.	1.6	21
67	Introduction of the harmonised respiratory physiotherapy curriculum. Breathe, 2019, 15, 110-115.	1.3	21
68	Estimation of Maximal Work Rate Based on the 6-Minute Walk Test and Fat-Free Mass in Chronic Obstructive Pulmonary Disease. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1626-1628.	0.9	20
69	Evaluation of a New Motion Sensor in Patients With Chronic Obstructive Pulmonary Disease. Archives of Physical Medicine and Rehabilitation, 2012, 93, 2319-2325.	0.9	20
70	Functional tests for adults with asthma: validity, reliability, minimal detectable change, and feasibility. Journal of Asthma, 2022, 59, 169-177.	1.7	19
71	Respiratory Muscle Strength During and After Hospitalization for COPD Exacerbation. Respiratory Care, 2013, 58, 2142-2149.	1.6	18
72	Validity and Reproducibility of the Glittre ADL-Test in Obese and Post-Bariatric Surgery Patients. Obesity Surgery, 2017, 27, 110-114.	2.1	18

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73	Frequency and functional translation of low muscle mass in overweight and obese patients with COPD. <i>Respiratory Research</i> , 2021, 22, 93.	3.6	18
74	Influence of pursed-lip breathing on heart rate variability and cardiorespiratory parameters in subjects with chronic obstructive pulmonary disease (COPD). <i>Brazilian Journal of Physical Therapy</i> , 2009, 13, 288-293.	2.5	17
75	Analysis of three different equations for predicting quadriceps femoris muscle strength in patients with COPD. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 305-312.	0.7	17
76	What is the impact of impaired left ventricular ejection fraction in COPD after adjusting for confounders?. <i>International Journal of Cardiology</i> , 2016, 225, 365-370.	1.7	17
77	Does the BODE index reflect the level of physical activity in daily life in patients with COPD?. <i>Brazilian Journal of Physical Therapy</i> , 2011, 15, 131-137.	2.5	17
78	Short-Term Effects of Using Pedometers to Increase Daily Physical Activity in Smokers: A Randomized Trial. <i>Respiratory Care</i> , 2012, 57, 1089-1097.	1.6	17
79	Physical activity in daily life in physically independent elderly participating in community-based exercise program. <i>Brazilian Journal of Physical Therapy</i> , 2013, 17, 57-63.	2.5	16
80	Promoting Regular Physical Activity in Pulmonary Rehabilitation. <i>Clinics in Chest Medicine</i> , 2014, 35, 363-368.	2.1	16
81	A core syllabus for post-graduate training in respiratory physiotherapy. <i>Breathe</i> , 2014, 10, 220-228.	1.3	16
82	Physical Inactivity, Functional Status and Exercise Capacity in COPD Patients Receiving Home-Based Oxygen Therapy. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2018, 15, 271-276.	1.6	16
83	Dyspnoea-12 and Multidimensional Dyspnea Profile: Systematic Review of Use and Properties. <i>Journal of Pain and Symptom Management</i> , 2022, 63, e75-e87.	1.2	15
84	Physical Function, Quality of Life, and Energy Expenditure During Activities of Daily Living in Obese, Post-Bariatric Surgery, and Healthy Subjects. <i>Obesity Surgery</i> , 2017, 27, 2138-2144.	2.1	14
85	Pulmonary rehabilitation, physical activity, respiratory failure and palliative respiratory care. <i>Thorax</i> , 2019, 74, 693-699.	5.6	14
86	[Validation of the Portuguese version of the London Chest Activity of Daily Living Scale (LCADL) in chronic obstructive pulmonary disease patients]. <i>Revista Portuguesa De Pneumologia</i> , 2008, 14, 27-47.	0.7	14
87	Responsiveness of Three Instruments to Assess Self-Reported Functional Status in Patients with COPD. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2011, 8, 334-339.	1.6	13
88	GOLD B-C-D groups or GOLD II-III-IV grades. <i>Chronic Respiratory Disease</i> , 2015, 12, 102-110.	2.4	13
89	Development, Validity and Reliability of the Londrina Activities of Daily Living Protocol for Subjects With COPD. <i>Respiratory Care</i> , 2017, 62, 288-297.	1.6	13
90	Effects of Isolated Cycle Ergometer Training on Patients with Moderate-to-Severe Chronic Obstructive Pulmonary Disease. <i>Respiration</i> , 2004, 71, 477-483.	2.6	12

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91	Multitask protocols to evaluate activities of daily living performance in people with COPD: a systematic review. <i>Expert Review of Respiratory Medicine</i> , 2017, 11, 581-590.	2.5	12
92	Effects of land- and water-based exercise programmes on postural balance in individuals with COPD: additional results from a randomised clinical trial. <i>Physiotherapy</i> , 2020, 107, 58-65.	0.4	12
93	Validation of the London Chest Activity of Daily Living scale in patients with heart failure. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 715-718.	1.1	11
94	Standardised education and training for respiratory physiotherapists. <i>Breathe</i> , 2013, 9, 171-174.	1.3	11
95	Relationship Between Sniff Nasal Inspiratory Pressure and BODE Index in Patients with COPD. <i>Lung</i> , 2014, 192, 897-903.	3.3	11
96	Oxygen therapy devices and portable ventilators for improved physical activity in daily life in patients with chronic respiratory disease. <i>Expert Review of Medical Devices</i> , 2017, 14, 103-115.	2.8	11
97	Can the six-minute walk distance predict the occurrence of acute exacerbations of COPD in patients in Brazil?. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 280-284.	0.7	11
98	Are the Effects of High-Intensity Exercise Training Different in Patients with COPD Versus COPD+Asthma Overlap?. <i>Lung</i> , 2020, 198, 135-141.	3.3	11
99	Londrina Activities of Daily Living Protocol: Reproducibility, Validity, and Reference Values in Physically Independent Adults Age 50 Years and Older. <i>Respiratory Care</i> , 2017, 62, 298-306.	1.6	10
100	Physical activity and inactivity among different body composition phenotypes in individuals with moderate to very severe chronic obstructive pulmonary disease. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 296-302.	2.5	10
101	Reference Values for 7 Different Protocols of Simple Functional Tests: A Multicenter Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, 20-28.e5.	0.9	10
102	Development of a syllabus for postgraduate respiratory physiotherapy education: the Respiratory Physiotherapy HERMES project. <i>European Respiratory Journal</i> , 2015, 45, 1221-1223.	6.7	9
103	4-Meter Gait Speed Test in Chronic Obstructive Pulmonary Disease. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018, 38, E10-E13.	2.1	9
104	Effectiveness and Safety of Supervised Home-Based Physical Training in Patients With COPD on Long-term Home Oxygen Therapy. <i>Chest</i> , 2020, 158, 965-972.	0.8	9
105	Relationship between body composition, exercise capacity and health-related quality of life in idiopathic pulmonary fibrosis. <i>BMJ Open Respiratory Research</i> , 2021, 8, e001039.	3.0	9
106	Peripheral muscle training in patients with chronic obstructive pulmonary disease: novel approaches and recent advances. <i>Expert Review of Respiratory Medicine</i> , 2017, 11, 1-11.	2.5	8
107	Agreement of different reference equations to classify patients with COPD as having reduced or preserved 6MWD. <i>Pulmonology</i> , 2018, 24, 16-22.	2.1	8
108	A breath of fresh air: Validity and reliability of a Portuguese version of the Multidimensional Dyspnea Profile for patients with COPD. <i>PLoS ONE</i> , 2019, 14, e0215544.	2.5	8

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109	Longitudinal changes in total and regional body composition in patients with chronic obstructive pulmonary disease. <i>Respirology</i> , 2021, 26, 851-860.	2.3	8
110	Tossing and turning: association of sleep quantity and quality with physical activity in COPD. <i>ERJ Open Research</i> , 2020, 6, 00370-2020.	2.6	8
111	Profile of physical activity in daily life in physically independent elderly men and women. <i>Revista Brasileira De Educaçãõ Física E Esporte: RBEFE</i> , 2012, 26, 645-655.	0.1	7
112	Pulmonary rehabilitation and COPD: is nonlinear exercise better?. <i>Expert Review of Respiratory Medicine</i> , 2013, 7, 323-325.	2.5	7
113	Long-term Effects of a Program to Increase Physical Activity in Smokers. <i>Chest</i> , 2014, 146, 1627-1632.	0.8	7
114	Oxygen Desaturation in Daily Life and During a Laboratory-Based Protocol of Activities of Daily Living in COPD: Is There Relationship?. <i>Lung</i> , 2018, 196, 19-26.	3.3	7
115	Vitamin D: association with eosinophil counts and IgE levels in children with asthma. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 47, e20200279.	0.7	7
116	Handgrip Strength as a Reflection of General Muscle Strength in Chronic Obstructive Pulmonary Disease. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2021, 18, 299-306.	1.6	7
117	Profile of patients with chronic obstructive pulmonary disease classified as physically active and inactive according to different thresholds of physical activity in daily life. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 517-524.	2.5	7
118	Transporte mucociliar e sua relação com o nível de atividade física na vida diária em fumadores saudáveis e não fumadores. <i>Revista Portuguesa De Pneumologia</i> , 2012, 18, 233-238.	0.7	6
119	Is the six-minute walk test a useful tool to prescribe high-intensity exercise in patients with chronic obstructive pulmonary disease?. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2016, 45, 550-556.	1.6	6
120	Worker acceptability of the Pennington Pedal Desk, an occupational workstation alternative. <i>Work</i> , 2018, 60, 499-506.	1.1	6
121	Cluster analysis identifying patients with COPD at high risk of 2-year all-cause mortality. <i>Chronic Respiratory Disease</i> , 2019, 16, 147997231880945.	2.4	6
122	Spirometry in Healthy Subjects: Do Technical Details of the Test Procedure Affect the Results?. <i>PLoS ONE</i> , 2014, 9, e107782.	2.5	6
123	Allied respiratory professionals. <i>European Respiratory Journal</i> , 2010, 36, 701-703.	6.7	5
124	Fat-free mass depletion in patients with COPD in Brazil: development of a new cutoff point and its relation with mortality and extrapulmonary manifestations. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1285-1290.	2.9	5
125	A guide for respiratory physiotherapy postgraduate education: presentation of the harmonised curriculum. <i>European Respiratory Journal</i> , 2019, 53, 1900320.	6.7	5
126	Are there differences in muscular activation to maintain balance between individuals with chronic obstructive pulmonary disease and controls?. <i>Respiratory Medicine</i> , 2020, 173, 106016.	2.9	5

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127	International COPD Coalition Column: pulmonary rehabilitation-reaching out to our international community. <i>Journal of Thoracic Disease</i> , 2013, 5, 343-8.	1.4	5
128	Maximum voluntary ventilation is more strongly associated with energy expenditure during simple activities of daily living than measures of airflow obstruction or respiratory muscle strength in patients with COPD. <i>Chronic Respiratory Disease</i> , 2012, 9, 239-240.	2.4	4
129	A pulmonary index able to predict peripheral muscle function in COPD. <i>Revista Portuguesa De Pneumologia</i> , 2017, 23, 1-2.	0.7	4
130	Six-minute walk test in burned subjects: Applicability, reproducibility and performance at hospital discharge. <i>Burns</i> , 2020, 46, 1540-1547.	1.9	4
131	Functional performance tests in interstitial lung disease: Impairment and measurement properties. <i>Respiratory Medicine</i> , 2021, 184, 106413.	2.9	4
132	Which is the best protocol and cut-off point in the 4-metre gait speed test to discriminate exercise capacity in COPD?. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20190232-e20190232.	0.7	4
133	Peripheral Muscle Strength Training in Patients With COPD. <i>Chest</i> , 2004, 125, 1589-1590.	0.8	3
134	Validation of an integrated pedal desk and electronic behavior tracking platform. <i>BMC Research Notes</i> , 2016, 9, 74.	1.4	3
135	Functional Status of Patients with COPD Assessed by London Chest Activity of Daily Living Scale: Gender Association and Validity of a Cutoff Point. <i>Lung</i> , 2019, 197, 509-516.	3.3	3
136	Muscle Dysfunction in Smokers and Patients With Mild COPD. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2019, 39, 241-252.	2.1	3
137	Difference Between Slow and Forced Vital Capacity and Its Relationship with Dynamic Hyperinflation in Patients with Chronic Obstructive Pulmonary Disease. <i>Lung</i> , 2019, 197, 9-13.	3.3	3
138	Maximum Voluntary Ventilation and Its Relationship With Clinical Outcomes in Subjects With COPD. <i>Respiratory Care</i> , 2021, 66, 79-86.	1.6	3
139	Guia prático sobre o tratamento fisioterápico em pacientes com Doença Pulmonar Obstrutiva Crônica (DPOC): unindo evidências científicas e prática clínica. <i>Brazilian Journal of Physical Therapy</i> , 2009, 13, .	2.5	3
140	Use of Expiratory Positive Airway Pressure Delivered by a Spring Load Resistor During Exercise: A New Tool to Optimize Exercise Training in Patients With COPD?. <i>Respiratory Care</i> , 2012, 57, 1530-1531.	1.6	2
141	O tempo de uso do sensor de movimento interfere na escolha do desfecho de atividade física na vida diária em pacientes com DPOC?. <i>Fisioterapia E Pesquisa</i> , 2018, 25, 43-48.	0.1	2
142	The Gini Coefficient: A New Approach to Assess Physical Activity Inequality in COPD. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2020, 17, 623-626.	1.6	2
143	Translation, cross-cultural adaptation, and measurement properties of the Brazilian-Portuguese version of the idiopathic pulmonary fibrosis-specific version of the Saint George's Respiratory Questionnaire (SGRQ-I) for patients with interstitial lung disease. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 794-794.	2.5	2
144	Instruments to assess function or functionality in adults after a burn injury: A systematic review. <i>Burns</i> , 2021, 47, 999-1011.	1.9	2

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145	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, 1088-1089.	5.6	2
146	Influência do posicionamento de membros superiores sobre os efeitos do treinamento muscular inspiratório de curta duração e alta intensidade em indivíduos jovens saudáveis. Fisioterapia E Pesquisa, 2008, 15, 367-373.	0.1	2
147	Energy expenditure per minute in different activities and body positions and its association with the classification as physically active or inactive in daily life in individuals with COPD. Chronic Respiratory Disease, 2021, 18, 147997312110533.	2.4	2
148	Validation of the Brazilian Portuguese version of the University of California San Diego Shortness of Breath Questionnaire in patients with interstitial lung disease. Jornal Brasileiro De Pneumologia, 2021, 47, e20210172.	0.7	2
149	Patients with chronic obstructive pulmonary disease and their perceptions: How to cope with them?. Chronic Respiratory Disease, 2013, 10, 115-116.	2.4	1
150	Relationship between the work developed in maximal and submaximal exercise capacity tests and the degree of airflow obstruction in individuals with Chronic Obstructive Pulmonary Disease. Fisioterapia E Pesquisa, 2014, 21, 81-86.	0.1	1
151	Fatores associados à melhora da composição corporal em indivíduos com DPOC após treinamento físico. Fisioterapia Em Movimento, 2014, 27, 633-641.	0.1	1
152	Validity of a cutoff point for the London Chest Activity Daily Living scale in patients with COPD. , 2017, , .		1
153	Balance status and falls of patients with COPD referred to pulmonary rehabilitation: Preliminary results. , 2015, , .		1
154	Which is the best protocol of the sit-to-stand test in patients with COPD?. , 2015, , .		1
155	Effects of high-intensity exercise training: what about the asthma-COPD overlap syndrome?. , 2018, , .		1
156	Correlação entre a diferença da capacidade vital lenta e forçada com a atividade física na vida diária em pacientes com Doença Pulmonar Obstrutiva Crônica. Fisioterapia E Pesquisa, 2020, 27, 64-70.	0.1	1
157	Profile and determinants of daily physical activity objectively assessed in university students. Journal of Sports Medicine and Physical Fitness, 2020, 60, 1493-1501.	0.7	1
158	Reduction of Physical Activity Due to the COVID-19 Pandemic in Adults With Asthma. Journal of Cardiopulmonary Rehabilitation and Prevention, 2022, 42, 66-68.	2.1	1
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