Karina Couto Furlanetto

List of Publications by Year
in descending order

64 papers	674 citations	687220 13 h-index	610775 24 g-index
64 all docs	64 docs citations	64 times ranked	874 citing authors

#	Article	IF	Citations
1	Sedentary Behavior Is an Independent Predictor of Mortality in Subjects With COPD. Respiratory Care, 2017, 62, 579-587.	0.8	91
2	Step Counting and Energy Expenditure Estimation in Patients With Chronic Obstructive Pulmonary Disease and Healthy Elderly: Accuracy of 2 Motion Sensors. Archives of Physical Medicine and Rehabilitation, 2010, 91, 261-267.	0.5	73
3	Physical activity patterns and clusters in 1001 patients with COPD. Chronic Respiratory Disease, 2017, 14, 256-269.	1.0	56
4	Comparison of Two Strategies Using Pedometers to Counteract Physical Inactivity in Smokers. Nicotine and Tobacco Research, 2014, 16, 562-568.	1.4	52
5	Reduction of physical activity in daily life and its determinants in smokers without airflow obstruction. Respirology, 2014, 19, 369-375.	1.3	44
6	Physical Activity of Patients with COPD from Regions with Different Climatic Variations. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 276-283.	0.7	30
7	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.	0.7	27
8	Identification of asthma phenotypes based on extrapulmonary treatable traits. European Respiratory Journal, 2021, 57, 2000240.	3.1	27
9	Clinical impact of body composition phenotypes in patients with COPD: a retrospective analysis. European Journal of Clinical Nutrition, 2019, 73, 1512-1519.	1.3	23
10	Heart Rate Recovery, Physical Activity Level, and Functional Status in Subjects With COPD. Respiratory Care, 2018, 63, 1002-1008.	0.8	21
11	Functional tests for adults with asthma: validity, reliability, minimal detectable change, and feasibility. Journal of Asthma, 2022, 59, 169-177.	0.9	19
12	Short-Term Effects of Using Pedometers to Increase Daily Physical Activity in Smokers: A Randomized Trial. Respiratory Care, 2012, 57, 1089-1097.	0.8	17
13	Effects of lumbar stabilization and muscular stretching on pain, disabilities, postural control and muscle activation in pregnant woman with low back pain. European Journal of Physical and Rehabilitation Medicine, 2020, 56, 297-306.	1.1	17
14	GOLD B-C-D groups or GOLD II-III-IV grades. Chronic Respiratory Disease, 2015, 12, 102-110.	1.0	13
15	Development, Validity and Reliability of the Londrina Activities of Daily Living Protocol for Subjects With COPD. Respiratory Care, 2017, 62, 288-297.	0.8	13
16	Oxygen therapy devices and portable ventilators for improved physical activity in daily life in patients with chronic respiratory disease. Expert Review of Medical Devices, 2017, 14, 103-115.	1.4	11
17	Can the six-minute walk distance predict the occurrence of acute exacerbations of COPD in patients in Brazil?. Jornal Brasileiro De Pneumologia, 2017, 43, 280-284.	0.4	11
18	Are the Effects of High-Intensity Exercise Training Different in Patients with COPD Versus COPD+Asthma Overlap?. Lung, 2020, 198, 135-141.	1.4	11

#	Article	IF	Citations
19	Londrina Activities of Daily Living Protocol: Reproducibility, Validity, and Reference Values in Physically Independent Adults Age 50 Years and Older. Respiratory Care, 2017, 62, 298-306.	0.8	10
20	Physical activity and inactivity among different body composition phenotypes in individuals with moderate to very severe chronic obstructive pulmonary disease. Brazilian Journal of Physical Therapy, 2021, 25, 296-302.	1.1	10
21	Reference Values for 7 Different Protocols of Simple Functional Tests: A Multicenter Study. Archives of Physical Medicine and Rehabilitation, 2022, 103, 20-28.e5.	0.5	10
22	Agreement of different reference equations to classify patients with COPD as having reduced or preserved 6MWD. Pulmonology, 2018, 24, 16-22.	1.0	8
23	Tossing and turning: association of sleep quantityâ€“quality with physical activity in COPD. ERJ Open Research, 2020, 6, 00370-2020.	1.1	8
24	Long-term Effects of a Program to Increase Physical Activity in Smokers. Chest, 2014, 146, 1627-1632.	0.4	7
25	Oxygen Desaturation in Daily Life and During a Laboratory-Based Protocol of Activities of Daily Living in COPD: Is There Relationship?. Lung, 2018, 196, 19-26.	1.4	7
26	Vitamin D: association with eosinophil counts and IgE levels in children with asthma. Jornal Brasileiro De Pneumologia, 2020, 47, e20200279.	0.4	7
27	Handgrip Strength as a Reflection of General Muscle Strength in Chronic Obstructive Pulmonary Disease. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2021, 18, 299-306.	0.7	7
28	Profile of patients with chronic obstructive pulmonary disease classified as physically active and inactive according to different thresholds of physical activity in daily life. Brazilian Journal of Physical Therapy, 2016, 20, 517-524.	1.1	7
29	Transporte mucociliar e sua relaÃ§Ã£o com o nÃvel de atividade fÃsica na vida diÃ¡ria em fumadores saudÃ¡veis e nÃ£o fumadores. Revista Portuguesa De Pneumologia, 2012, 18, 233-238.	0.7	6
30	Cluster analysis identifying patients with COPD at high risk of 2-year all-cause mortality. Chronic Respiratory Disease, 2019, 16, 147997231880945.	1.0	6
31	Fat-free mass depletion in patients with COPD in Brazil: development of a new cutoff point and its relation with mortality and extrapulmonary manifestations. European Journal of Clinical Nutrition, 2017, 71, 1285-1290.	1.3	5
32	AvaliaÃ§Ã£o e intervenÃ§Ã£o para a reabilitaÃ§Ã£o cardiopulmonar de pacientes recuperados da COVID-19. ASSOBRAFIR Ciâˆšâ„¢ncia, 2020, 11, 183.	0.0	4
33	Difference Between Slow and Forced Vital Capacity and Its Relationship with Dynamic Hyperinflation in Patients with Chronic Obstructive Pulmonary Disease. Lung, 2019, 197, 9-13.	1.4	3
34	O tempo de uso do sensor de movimento interfere na escolha do desfecho de atividade fÃsica na vida diÃ¡ria em pacientes com DPOC?. Fisioterapia E Pesquisa, 2018, 25, 43-48.	0.3	2
35	The Gini Coefficient: A New Approach to Assess Physical Activity Inequality in COPD. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2020, 17, 623-626.	0.7	2
36	Effect of caffeine gel and caffeine gel associated with iontophoresis in women gynoidlipodystrophy: A pilot randomized trial. Research, Society and Development, 2021, 10, e25710413813.	0.0	2

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37	Identification of asthma phenotypes based on extrapulmonary treatable traits. , 2020, , .		2
38	Which is the best protocol of the sit-to-stand test in patients with COPD?. , 2015, , .		1
39	Recursos e tÃ©cnicas fisioterapÃªuticas que devem ser utilizadas com cautela ou evitadas em pacientes com COVID-19. ASSOBRAFIR Ciâˆšâ„¢ncia, 2020, 11, 93.	0.0	1
40	CorrelaÃ§Ã£o entre a diferenÃ§a da capacidade vital lenta e forÃ§ada com a atividade fÃsica na vida diÃ¡ria em pacientes com DoenÃ§a Pulmonar Obstrutiva CrÃ´nica. Fisioterapia E Pesquisa, 2020, 27, 64-70.	0.3	1
41	Upper limbs: how physically limited is your patient?. Jornal Brasileiro De Pneumologia, 2020, 46, e20190430.	0.4	1
42	Reduction of Physical Activity Due to the COVID-19 Pandemic in Adults With Asthma. Journal of Cardiopulmonary Rehabilitation and Prevention, 2022, 42, 66-68.	1.2	1
43	Patient-Centered Outcomes. , 2018, , 253-272.		0
44	Total volume/week of physical activity: an underused variable of physical activity in daily life in patients with copd and its association with exercise capacity. Pulmonology, 2021, 27, 73-75.	1.0	0
45	Do patients with COPD who live alone present better functional status than those who do not?. , 2015, , .		0
46	How much time spent per day in sedentary behavior increases mortality risk in patients with COPD?. , 2016, , .		0
47	Summer-winter variability of physical activity in daily life: comparison between Brazilian and Belgian patients with COPD. , 2016, , .		0
48	Sedentary behavior and physical inactivity in patients with COPD: two sides of the same coin?. , 2017, , .		0
49	Effects of smoking history on the benefits of pulmonary rehabilitation in patients with COPD. , 2017, , .		0
50	Maximal Exercise capacity as discriminatory factor to identify subjects with COPD as physical activeinactive: Preliminary results. , 2017, , .		0
51	Cluster analysis identifying patients with COPD at high-risk of 2-year mortality: preliminary results. , 2017, , .		0
52	Which reference equation should be used to classify Brazilian patients with COPD as having poor six-minute walk distance?. , 2017, , .		0
53	The survival effect of physical activity in patients with COPD: every step counts. , 2017, , .		0
54	Heterogeneity of physical activity and its relationship with clinical outcomes in patients with COPD. , 2018, , .		0

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55	Classification Decision Tree models to understanding subjects with COPD physical activity profiles: Preliminary results. , 2018, , .		0
56	Clinical characteristics, physical function, physical activity and their associations with body composition phenotypes in patients with COPD. , 2018, , .		0
57	Cutoff points for the 1-RM test and their association with mortality in COPD. , 2019, , .		0
58	Comparative study of sensation and repercussion of tinnitus on the quality of life and craniocervical posture in teachers. Revista CEFAC: ActualizaÃ§Ã£o CientÃfica Em Fonoaudiologia, 2020, 22, .	0.2	0
59	Quadriceps weakness associated with mortality in individuals with chronic obstructive pulmonary disease. Annals of Physical and Rehabilitation Medicine, 2022, 65, 101587.	1.1	0
60	Recursos terapÃªuticos para pacientes com sintomas leves da COVID-19. ASSOBRAFIR Ciâˆšâ„¢ncia, 2020, 11, 65.	0.0	0
61	A ASSOBRAFIR reforÃ§a sua missÃ£o no enfrentamento Ã pandemia da COVID-19.. ASSOBRAFIR Ciâˆšâ„¢ncia, 2020, 11, 11.	0.0	0
62	Reproducibility and validity of Londrina ADL Protocol in people with multiple sclerosis with light and moderate disability. Research, Society and Development, 2022, 11, e19611225494.	0.0	0
63	Adults with asthma treated with add-on omalizumab report less limitation in activities of daily living. Jornal Brasileiro De Pneumologia, 2022, 48, e20210321.	0.4	0
64	Translation, transcultural adaptation, and validation of the Brazilian Portuguese version of the Obstructive Sleep Apnea Knowledge and Attitudes (OSAKA) questionnaire. Sleep and Breathing, 0, , .	0.9	0