Roberto A Rabinovich

List of Publications by Year
in descending order

43	3,554	279798	265206
papers	citations	23 h-index	42 g-index

44	44	44	4293
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Patterns of Physical Activity Progression in Patients With COPD. Archivos De Bronconeumologia, 2021, 57, 214-223.	0.8	9
2	Validity and responsiveness of the Daily- and Clinical visit-PROactive Physical Activity in COPD (D-PPAC) Tj ETQq0 0 0 rgBT /Overlock 10	5.6	26
3	Daily energy expenditure through the human life course. Science, 2021, 373, 808-812.	12.6	234
4	Physical activity and fat-free mass during growth and in later life. American Journal of Clinical Nutrition, 2021, 114, 1583-1589.	4.7	22
5	Clinical effectiveness and components of Home-pulmonary rehabilitation for people with chronic respiratory diseases: a systematic review protocol. BMJ Open, 2021, 11, e050362.	1.9	7
6	Systematic review of clinical effectiveness, components, and delivery of pulmonary rehabilitation in low-resource settings. Npj Primary Care Respiratory Medicine, 2020, 30, 52.	2.6	28
7	The Relevance of Limb Muscle Dysfunction in Chronic Obstructive Pulmonary Disease. Clinics in Chest Medicine, 2019, 40, 367-383.	2.1	25
8	Progression of physical inactivity in COPD patients: the effect of time and climate conditions â€“ a multicenter prospective cohort study . International Journal of COPD, 2019, Volume 14, 1979-1992.	2.3	25
9	ERS statement on respiratory muscle testing at rest and during exercise. European Respiratory Journal, 2019, 53, 1801214.	6.7	379
10	ERS statement on standardisation of cardiopulmonary exercise testing in chronic lung diseases. European Respiratory Review, 2019, 28, 180101.	7.1	167
11	Actividad fÃsica en la EPOC. Relevancia, factor pronÃ³stico, herramientas para medirla e intervenciones terapÃ©uticas para su mejorÃa. Archivos De Bronconeumologia, 2018, 54, 449-450.	0.8	4
12	Can muscle protein metabolism be specifically targeted by nutritional support and exercise training in chronic obstructive pulmonary disease?. Journal of Thoracic Disease, 2018, 10, S1377-S1389.	1.4	11
13	An Improved Dynamic Model for the Respiratory Response to Exercise. Frontiers in Physiology, 2018, 9, 69.	2.8	11
14	Physical Activity in COPD. Significance, Prognosis, Measurement and Therapeutic Interventions. Archivos De Bronconeumologia, 2018, 54, 449-450.	0.8	1
15	Role of accelerated aging in limb muscle wasting of patients with COPD. International Journal of COPD, 2018, Volume 13, 1987-1998.	2.3	16
16	Smartphone-Based Physical Activity Telecoaching in Chronic Obstructive Pulmonary Disease: Mixed-Methods Study on Patient Experiences and Lessons for Implementation. JMIR MHealth and UHealth, 2018, 6, e200.	3.7	46
17	Heart Rate Recovery After 6-min Walking Test Predicts Acute Exacerbation in COPD. Lung, 2017, 195, 463-467.	3.3	20
18	Effectiveness of Smartphone Devices in Promoting Physical Activity and Exercise in Patients with Chronic Obstructive Pulmonary Disease: A Systematic Review. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 543-551.	1.6	14

#	Article	IF	Citations
19	Physical activity in patients with COPD: the impact of comorbidities. Expert Review of Respiratory Medicine, 2017, 11, 685-698.	2.5	21
20	2D-DIGE proteomic analysis of vastus lateralis from COPD patients with low and normal fat free mass index and healthy controls. Respiratory Research, 2017, 18, 81.	3.6	9
21	Depression symptoms reduce physical activity in COPD patients: a prospective multicenter study. International Journal of COPD, 2016, 11, 1287.	2.3	50
22	Interventions to modify physical activity in patients with COPD: a systematic review. European Respiratory Journal, 2016, 48, 69-81.	6.7	144
23	Age-dependent elastin degradation is enhanced in chronic obstructive pulmonary disease. European Respiratory Journal, 2016, 48, 1215-1218.	6.7	25
24	Use of exercise testing in the evaluation of interventional efficacy: an official ERS statement. European Respiratory Journal, 2016, 47, 429-460.	6.7	311
25	Circulating desmosine levels do not predict emphysema progression but are associated with cardiovascular risk and mortality in COPD. European Respiratory Journal, 2016, 47, 1365-1373.	6.7	64
26	Application of Mixed Effects Limits of Agreement in the Presence of Multiple Sources of Variability: Exemplar from the Comparison of Several Devices to Measure Respiratory Rate in COPD Patients. PLoS ONE, 2016, 11, e0168321.	2.5	53
27	Genome-wide mRNA expression profiling in vastus lateralis of COPD patients with low and normal fat free mass index and healthy controls. Respiratory Research, 2015, 16, 1.	3.6	73
28	The PROactive instruments to measure physical activity in patients with chronic obstructive pulmonary disease. European Respiratory Journal, 2015, 46, 988-1000.	6.7	114
29	Should we treat chronic obstructive pulmonary disease as a cardiovascular disease?. Expert Review of Respiratory Medicine, 2015, 9, 459-72.	2.5	3
30	S142 Vastus Lateralis Proteomic Analysis In Muscle Wasted Patients With Copd Using Two-dimensional Fluorescent Electrophoresis. Thorax, 2014, 69, A75-A76.	5.6	0
31	The PROactive innovative conceptual framework on physical activity. European Respiratory Journal, 2014, 44, 1223-1233.	6.7	55
32	Determinants and outcomes of physical activity in patients with COPD: a systematic review. Thorax, 2014, 69, 731-739.	5.6	316
33	Comorbidities and Systemic Effects of Chronic Obstructive Pulmonary Disease. Clinics in Chest Medicine, 2014, 35, 101-130.	2.1	71
34	Ageing and the border between health and disease. European Respiratory Journal, 2014, 44, 1332-1352.	6.7	115
35	Validity of physical activity monitors during daily life in patients with COPD. European Respiratory Journal, 2013, 42, 1205-1215.	6.7	243
36	Systemic elastin degradation in chronic obstructive pulmonary disease. Thorax, 2012, 67, 606-612.	5.6	88

#	Article	IF	Citations
37	Does oxidative stress modulate limb muscle atrophy in severe COPD patients?. European Respiratory Journal, 2012, 40, 851-862.	6.7	127
38	Validity of Six Activity Monitors in Chronic Obstructive Pulmonary Disease: A Comparison with Indirect Calorimetry. PLoS ONE, 2012, 7, e39198.	2.5	283
39	Chronic obstructive pulmonary disease and its comorbidities. British Journal of Hospital Medicine (London, England: 2005), 2011, 72, 137-145.	0.5	19
40	Structural and functional changes of peripheral muscles in chronic obstructive pulmonary disease patients. Current Opinion in Pulmonary Medicine, 2010, 16, 123-133.	2.6	75
41	Clinical Assessment of Peripheral Muscle Function in Patients with Chronic Obstructive Pulmonary Disease. American Journal of Physical Medicine and Rehabilitation, 2009, 88, 39-46.	1.4	40
42	Training Depletes Muscle Glutathione in Patients with Chronic Obstructive Pulmonary Disease and Low Body Mass Index. Respiration, 2006, 73, 757-761.	2.6	52
43	Reduced Muscle Redox Capacity after Endurance Training in Patients with Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2001, 164, 1114-1118.	5.6	158