

# Frédéric Lador

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4443293/publications.pdf>

Version: 2024-02-01

35  
papers

886  
citations

567144

15  
h-index

477173

29  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1210  
citing authors

#	ARTICLE	IF	CITATIONS
1	One-year persistent symptoms and functional impairment in SARS-CoV-2 positive and negative individuals. <i>Journal of Internal Medicine</i> , 2022, 292, 103-115.	2.7	26
2	Non-Invasive Cardiac Output Determination Using Magnetic Resonance Imaging and Thermodilution in Pulmonary Hypertension. <i>Journal of Clinical Medicine</i> , 2022, 11, 2717.	1.0	2
3	Impact of peritraumatic dissociation in hospitalized patients with COVID-19 pneumonia: A longitudinal study. <i>Journal of Psychiatric Research</i> , 2021, 140, 53-59.	1.5	9
4	Selexipag for the treatment of pulmonary arterial hypertension. <i>Expert Review of Respiratory Medicine</i> , 2021, 15, 583-595.	1.0	4
5	A lung graph model for the radiological assessment of chronic thromboembolic pulmonary hypertension in CT. <i>Computers in Biology and Medicine</i> , 2020, 125, 103962.	3.9	6
6	Unexpected Acceleration in Treprostinil Delivery Administered by a Lenus Pro® Implantable Pump in Two Patients Treated for Pulmonary Arterial Hypertension. <i>Frontiers in Medicine</i> , 2020, 7, 539707.	1.2	2
7	Effect of Lower Body Negative Pressure on Phase I Cardiovascular Responses at Exercise Onset. <i>International Journal of Sports Medicine</i> , 2020, 41, 209-218.	0.8	11
8	Diagnosis and treatment of pediatric pulmonary arterial hypertension. <i>Expert Review of Cardiovascular Therapy</i> , 2019, 17, 161-175.	0.6	8
9	Baclofen and sleep apnoea syndrome: analysis of VigiBase, the WHO pharmacovigilance database. <i>European Respiratory Journal</i> , 2018, 51, 1701855.	3.1	15
10	Modern Invasive Hemodynamic Assessment of Pulmonary Hypertension. <i>Respiration</i> , 2018, 95, 201-211.	1.2	1
11	Modern diagnosis of chronic thromboembolic pulmonary hypertension. <i>Thrombosis Research</i> , 2018, 163, 260-265.	0.8	8
12	Determination of Cardiac Output: A Game of Thrones. <i>Respiration</i> , 2018, 96, 590-590.	1.2	5
13	Radiological findings of complications after lung transplantation. <i>Insights Into Imaging</i> , 2018, 9, 709-719.	1.6	24
14	Dynamics of the RR-interval versus blood pressure relationship at exercise onset in humans. <i>European Journal of Applied Physiology</i> , 2017, 117, 619-630.	1.2	13
15	Kinetics of Cardiac Output at the Onset of Exercise in Precapillary Pulmonary Hypertension. <i>BioMed Research International</i> , 2016, 2016, 1-8.	0.9	7
16	Diagnostic concordance of different criteria for exercise pulmonary hypertension in subjects with normal resting pulmonary artery pressure. <i>European Respiratory Journal</i> , 2016, 48, 254-257.	3.1	31
17	Pulmonary hypertension in the elderly: a different disease?. <i>Breathe</i> , 2016, 12, 43-49.	0.6	29
18	Preoperative Peak Oxygen Uptake in Lung Cancer Subjects With Neoadjuvant Chemotherapy: A Cross-Sectional Study. <i>Respiratory Care</i> , 2016, 61, 1059-1066.	0.8	11

#	ARTICLE	IF	CITATIONS
19	Pulmonary Perfusion Changes as Assessed by Contrast-Enhanced Dual-Energy Computed Tomography after Endoscopic Lung Volume Reduction by Coils. <i>Respiration</i> , 2016, 92, 404-413.	1.2	5
20	Resting pulmonary artery pressure of 21–24 mmHg predicts abnormal exercise haemodynamics. <i>European Respiratory Journal</i> , 2016, 47, 1436-1444.	3.1	44
21	Dual-energy computed tomographic imaging of pulmonary hypertension. <i>Swiss Medical Weekly</i> , 2016, 146, w14328.	0.8	9
22	Non-Invasive Determination of Cardiac Output in Pre-Capillary Pulmonary Hypertension. <i>PLoS ONE</i> , 2015, 10, e0134221.	1.1	10
23	Treating pulmonary hypertension in pediatrics. <i>Expert Opinion on Pharmacotherapy</i> , 2015, 16, 711-726.	0.9	16
24	Long-Term Data from the Swiss Pulmonary Hypertension Registry. <i>Respiration</i> , 2015, 89, 127-140.	1.2	72
25	Image quality of low mA CT pulmonary angiography reconstructed with model based iterative reconstruction versus standard CT pulmonary angiography reconstructed with filtered back projection: an equivalency trial. <i>European Radiology</i> , 2015, 25, 1665-1671.	2.3	15
26	Criteria for diagnosis of exercise pulmonary hypertension. <i>European Respiratory Journal</i> , 2015, 46, 728-737.	3.1	213
27	Biomarkers for the prognosis of pulmonary arterial hypertension: Holy grail or flying circus?. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 341-343.	0.3	8
28	Cardiac output, O <sub>2</sub> delivery and kinetics during step exercise in acute normobaric hypoxia. <i>Respiratory Physiology and Neurobiology</i> , 2013, 186, 206-213.	0.7	14
29	Out-of-Proportion Pulmonary Hypertension and Heart Failure with Preserved Ejection Fraction. <i>Respiration</i> , 2013, 85, 471-477.	1.2	20
30	A Practical Approach of Pulmonary Hypertension in the Elderly. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2013, 34, 654-664.	0.8	23
31	Cardiovascular determinants of maximal oxygen consumption in upright and supine posture at the end of prolonged bed rest in humans. <i>Respiratory Physiology and Neurobiology</i> , 2010, 172, 53-62.	0.7	30
32	Prolonged head down bed rest-induced inactivity impairs tonic autonomic regulation while sparing oscillatory cardiovascular rhythms in healthy humans. <i>Journal of Hypertension</i> , 2009, 27, 551-561.	0.3	26
33	Phase I dynamics of cardiac output, systemic O <sub>2</sub> delivery, and lung O <sub>2</sub> uptake at exercise onset in men in acute normobaric hypoxia. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 295, R624-R632.	0.9	31
34	Factors determining the time course of $\dot{V}\dot{O}_{2max}$ decay during bedrest: implications for $\dot{V}\dot{O}_{2max}$ limitation. <i>European Journal of Applied Physiology</i> , 2006, 98, 152-160.	1.2	72
35	Simultaneous determination of the kinetics of cardiac output, systemic O <sub>2</sub> delivery, and lung O <sub>2</sub> uptake at exercise onset in men. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 290, R1071-R1079.	0.9	66