

# Gabriele Valli

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

967  
citations

567281  
15  
h-index

501196  
28  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1119  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiopulmonary Exercise Testing in the Functional and Prognostic Evaluation of Patients with Pulmonary Diseases. <i>Respiration</i> , 2009, 77, 3-17.	2.6	158
2	Effect of heliox on lung dynamic hyperinflation, dyspnea, and exercise endurance capacity in COPD patients. <i>Journal of Applied Physiology</i> , 2004, 97, 1637-1642.	2.5	146
3	Non-invasive evaluation of gas exchange during a shuttle walking test vs. a 6-min walking test to assess exercise tolerance in COPD patients. <i>European Journal of Applied Physiology</i> , 2003, 89, 331-336.	2.5	95
4	Right Intraventricular Dyssynchrony in Idiopathic, Heritable, and Anorexigen-Induced Pulmonary Arterial Hypertension. <i>JACC: Cardiovascular Imaging</i> , 2015, 8, 642-652.	5.3	83
5	Effect of heliox on heart rate kinetics and dynamic hyperinflation during high-intensity exercise in COPD. <i>European Journal of Applied Physiology</i> , 2011, 111, 225-234.	2.5	52
6	Echocardiography Combined With Cardiopulmonary Exercise Testing for the Prediction of Outcome in Idiopathic Pulmonary Arterial Hypertension. <i>Chest</i> , 2016, 150, 1313-1322.	0.8	51
7	Prognostic factors in severe pulmonary hypertension patients who need parenteral prostanoid therapy: The impact of late referral. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 364-372.	0.6	50
8	Cardiopulmonary exercise testing (CPET) in pulmonary emphysema. <i>Respiratory Physiology and Neurobiology</i> , 2011, 179, 167-173.	1.6	46
9	Right ventricular dyssynchrony and exercise capacity in idiopathic pulmonary arterial hypertension. <i>European Respiratory Journal</i> , 2017, 49, 1601419.	6.7	37
10	Pulmonary Arterial Dilatation in Pulmonary Hypertension: Prevalence and Prognostic Relevance. <i>Cardiology</i> , 2012, 121, 76-82.	1.4	36
11	Pathophysiological adaptations to walking and cycling in primary pulmonary hypertension. <i>European Journal of Applied Physiology</i> , 2008, 102, 417-424.	2.5	32
12	Role of hyperinflation vs. deflation on dyspnoea in severely to extremely obese subjects. <i>Acta Physiologica</i> , 2008, 193, 393-402.	3.8	32
13	The added value of cardiopulmonary exercise testing in the follow-up of pulmonary arterial hypertension. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 306-314.	0.6	32
14	Noninvasive Ventilation: Education and Training. A Narrative Analysis and an International Consensus Document. <i>Advances in Respiratory Medicine</i> , 2019, 87, 36-45.	1.0	26
15	Exercise intolerance at high altitude (5050m): Critical power and $\dot{V}_{E\dot{V}_E}$ . <i>Respiratory Physiology and Neurobiology</i> , 2011, 177, 333-341.	1.6	21
16	Incremental value of cardiopulmonary exercise testing in intermediate-risk pulmonary arterial hypertension. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 780-790.	0.6	13
17	The Hypoxic Profile during Trekking to the Pyramid Laboratory. <i>High Altitude Medicine and Biology</i> , 2009, 10, 233-237.	0.9	11
18	Estimation of the exercise ventilatory compensation point by the analysis of the relationship between minute ventilation and heart rate. <i>European Journal of Applied Physiology</i> , 2008, 104, 87-94.	2.5	7

#	ARTICLE	IF	CITATIONS
19	Minute ventilation and heart rate relationship for estimation of the ventilatory compensation point at high altitude: a pilot study. <i>Extreme Physiology and Medicine</i> , 2013, 2, 7.	2.5	7
20	In-hospital mortality in the emergency department: clinical and etiological differences between early and late deaths among patients awaiting admission. <i>Clinical and Experimental Emergency Medicine</i> , 2021, 8, 325-332.	1.6	7
21	A Simplified Approach for the Estimation of the Ventilatory Compensation Point. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 716-724.	0.4	6
22	Analysis of the costs of emergency room management of critically ill patients. <i>Italian Journal of Emergency Medicine</i> , 2020, 9, .	0.1	6
23	Relationship between individual ventilatory response and acute renal water excretion at high altitude. <i>Respiratory Physiology and Neurobiology</i> , 2008, 162, 103-108.	1.6	4
24	Plasma leptin and vascular endothelial growth factor (VEGF) in normal subjects at high altitude (5050â€‰m). <i>Archives of Physiology and Biochemistry</i> , 2013, 119, 219-224.	2.1	3
25	Exercise energy expenditure in patients with idiopathic pulmonary arterial hypertension: Impact on clinical severity and survival. <i>Respiratory Physiology and Neurobiology</i> , 2019, 264, 33-39.	1.6	2
26	Rome metropolitan area multicenter retrospective study of Emergency Department presentation during COVID-19 pandemic. <i>Italian Journal of Emergency Medicine</i> , 2020, 9, .	0.1	2
27	A pilot study on the application of the current European guidelines for the management of acute coronary syndrome without elevation of ST segment (NSTEMI) in the Emergency Department setting in the Italian region Lazio. <i>Monaldi Archives for Chest Disease</i> , 2014, 82, 175-82.	0.6	1
28	Letter to the editor about the paper “Right ventricular dyssynchrony predicts clinical outcomes in patients with pulmonary hypertension” by Murata et al.. <i>International Journal of Cardiology</i> , 2017, 234, 128.	1.7	1
29	Incremental Benefit of Cardiopulmonary Exercise Testing for the Prediction of Outcome in Stable Prevalent Pulmonary Arterial Hypertension Patients. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, S76.	0.6	0
30	Continuous Positive Airway Pressure (CPAP) in Non-Apneic Asthma: A Clinical Review of Current Evidence. <i>Turkish Thoracic Journal</i> , 2020, 21, 274-279.	0.6	0
31	Incremental value of cardiopulmonary exercise testing in intermediate-risk pulmonary arterial hypertension. <i>European Heart Journal Supplements</i> , 2021, 23, .	0.1	0