

# Anna Apostolo

## List of Publications by Year in descending order

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Version: 2024-02-01

55  
papers

1,677  
citations

236925

25  
h-index

289244

40  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1724  
citing authors

#	ARTICLE	IF	CITATIONS
1	Marginal donors and organ shortness: concomitant surgical procedures during heart transplantation: a literature review. <i>Journal of Cardiovascular Medicine</i> , 2022, 23, 167-175.	1.5	7
2	Why Levosimendan Improves the Clinical Condition of Patients With Advanced Heart Failure: A Holistic Approach. <i>Journal of Cardiac Failure</i> , 2022, 28, 509-514.	1.7	5
3	Minute ventilation/carbon dioxide production in chronic heart failure. <i>European Respiratory Review</i> , 2021, 30, 200141.	7.1	7
4	Successful Open Chest Epicardial Ablation for Refractory Ventricular Tachycardia in an LVAD Recipient. <i>JACC: Case Reports</i> , 2021, 3, 1055-1060.	0.6	2
5	Week to week variability of pulmonary capillary blood volume and alveolar membrane diffusing capacity in patients with heart failure. <i>Respiratory Physiology and Neurobiology</i> , 2021, 290, 103679.	1.6	1
6	Gender and age normalization and ventilation efficiency during exercise in heart failure with reduced ejection fraction. <i>ESC Heart Failure</i> , 2020, 7, 368-377.	3.1	23
7	Effects of left ventricular assist device on cardiopulmonary exercise performance. <i>European Journal of Heart Failure</i> , 2020, 22, 381-382.	7.1	5
8	Roles of periodic breathing and isocapnic buffering period during exercise in heart failure. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 19-26.	1.8	6
9	Cardiac patient care during a pandemic: how to reorganise a heart failure unit at the time of COVID-19. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 1127-1132.	1.8	21
10	Variability in pulmonary diffusing capacity in heart failure. <i>Respiratory Physiology and Neurobiology</i> , 2020, 280, 103473.	1.6	3
11	Effects of $\beta_2$ -receptor stimulation by indacaterol in chronic heart failure treated with selective or non-selective $\beta_2$ -blockers: a randomized trial. <i>Scientific Reports</i> , 2020, 10, 7101.	3.3	4
12	Why do left ventricular assist device recipients remain heart failure patients? Reply. <i>European Journal of Heart Failure</i> , 2020, 22, 1055-1055.	7.1	0
13	Exercise physiology in pulmonary hypertension patients with and without congenital heart disease. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 86-93.	1.8	18
14	Mineralocorticoid receptor antagonists for heart failure: a real-life observational study. <i>ESC Heart Failure</i> , 2018, 5, 267-274.	3.1	13
15	Multiparametric prognostic scores in chronic heart failure with reduced ejection fraction: a long-term comparison. <i>European Journal of Heart Failure</i> , 2018, 20, 700-710.	7.1	84
16	Comprehensive effects of left ventricular assist device speed changes on alveolar gas exchange, sleep ventilatory pattern, and exercise performance. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 1361-1371.	0.6	33
17	Prognostic role of $\beta_2$ -blocker selectivity and dosage regimens in heart failure patients. Insights from the <sc>MECKI</sc> score database. <i>European Journal of Heart Failure</i> , 2017, 19, 904-914.	7.1	28
18	Cardiopulmonary Exercise Testing in Adult Congenital Heart Disease. <i>Annals of the American Thoracic Society</i> , 2017, 14, S93-S101.	3.2	36

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19	Exertional Oscillatory Ventilation and Central Sleep Apnea in Heart Failure: Siblings, Cousins, or What Else?. , 2017, , 183-202.		1
20	Lvad pump speed increase is associated with increased peak exercise cardiac output and vo2, postponed anaerobic threshold and improved ventilatory efficiency. International Journal of Cardiology, 2017, 230, 28-32.	1.7	39
21	Heart failure and anemia: Effects on prognostic variables. European Journal of Internal Medicine, 2017, 37, 56-63.	2.2	33
22	Sex Profile and Risk Assessment With Cardiopulmonary Exercise Testing in Heart Failure: Propensity Score Matching for Sex Selection Bias. Canadian Journal of Cardiology, 2016, 32, 754-759.	1.7	19
23	ACE-Inhibition Benefit on Lung Function in Heart Failure is Modulated by ACE Insertion/Deletion Polymorphism. Cardiovascular Drugs and Therapy, 2016, 30, 159-168.	2.6	4
24	The metabolic exercise test data combined with Cardiac And Kidney Indexes (MECKI) score and prognosis in heart failure. A validation study. International Journal of Cardiology, 2016, 203, 1067-1072.	1.7	36
25	Acute Increase of Cardiac Output Reduces Central Sleep Apneas in Heart Failure Patients. Journal of the American College of Cardiology, 2015, 66, 2571-2572.	2.8	13
26	Alveolar capillary membrane diffusion measurement by nitric oxide inhalation in heart failure. European Journal of Preventive Cardiology, 2015, 22, 206-212.	1.8	16
27	The Effects of Anesthesia, Muscle Paralysis, and Ventilation on the Lung Evaluated by Lung Diffusion for Carbon Monoxide and Pulmonary Surfactant Protein B. Anesthesia and Analgesia, 2015, 120, 373-380.	2.2	17
28	Impact of chronic obstructive pulmonary disease on exercise ventilatory efficiency in heart failure. International Journal of Cardiology, 2015, 189, 134-140.	1.7	66
29	Reply to commentary on: Confusion in reporting pulmonary diffusion capacity for nitric oxide and the alveolar-capillary membrane conductance for nitric oxide. European Journal of Preventive Cardiology, 2015, 22, 314-316.	1.8	0
30	Deceptive meaning of oxygen uptake measured at the anaerobic threshold in patients with systolic heart failure and atrial fibrillation. European Journal of Preventive Cardiology, 2015, 22, 1046-1055.	1.8	32
31	Inside ventilatory regulation in pulmonary hypertension: several hidden data are still undiscovered. European Journal of Preventive Cardiology, 2014, 21, 268-271.	1.8	9
32	Acetazolamide and Inhaled Carbon Dioxide Reduce Periodic Breathing During Exercise in Patients With Chronic Heart Failure. Journal of Cardiac Failure, 2014, 20, 278-288.	1.7	34
33	A Non Invasive Estimate of Dead Space Ventilation from Exercise Measurements. PLoS ONE, 2014, 9, e87395.	2.5	39
34	Prognostic Value of Indeterminable Anaerobic Threshold in Heart Failure. Circulation: Heart Failure, 2013, 6, 977-987.	3.9	60
35	Metabolic exercise test data combined with cardiac and kidney indexes, the MECKI score: A multiparametric approach to heart failure prognosis. International Journal of Cardiology, 2013, 167, 2710-2718.	1.7	183
36	Severe heart failure prognosis evaluation for transplant selection in the era of beta-blockers: Role of peak oxygen consumption. International Journal of Cardiology, 2013, 168, 5078-5081.	1.7	25

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37	Multiparametric comparison of CARvedilol, vs. NEbivolol, vs. Bisoprolol in moderate heart failure: The CARNEBI trial. <i>International Journal of Cardiology</i> , 2013, 168, 2134-2140.	1.7	65
38	Lungs in Heart Failure. <i>Pulmonary Medicine</i> , 2012, 2012, 1-9.	1.9	34
39	Chronotropic Incompetence and Functional Capacity in Chronic Heart Failure: No Role of $\beta$ -Blockers and $\beta$ -Blocker Dose. <i>Cardiovascular Therapeutics</i> , 2012, 30, 100-108.	2.5	45
40	Effects of carvedilol on oxygen uptake and heart rate kinetics in patients with chronic heart failure at simulated altitude. <i>European Journal of Preventive Cardiology</i> , 2012, 19, 444-451.	1.8	3
41	Relationship of resting hemoglobin concentration to peak oxygen uptake in heart failure patients. <i>American Journal of Hematology</i> , 2010, 85, 414-417.	4.1	40
42	Effects of $\beta$ -blockers on ventilation efficiency in heart failure. <i>American Heart Journal</i> , 2010, 159, 1067-1073.	2.7	42
43	Circulating Plasma Surfactant Protein Type B as Biological Marker of Alveolar-Capillary Barrier Damage in Chronic Heart Failure. <i>Circulation: Heart Failure</i> , 2009, 2, 175-180.	3.9	32
44	Erectile Dysfunction in Heart Failure: Correlation with Severity, Exercise Performance, Comorbidities, and Heart Failure Treatment. <i>Journal of Sexual Medicine</i> , 2009, 6, 2795-2805.	0.6	35
45	Alveolar Membrane Conductance Decreases as BNP Increases During Exercise in Heart Failure. Rationale for BNP in the Evaluation of Dyspnea. <i>Journal of Cardiac Failure</i> , 2009, 15, 136-144.	1.7	20
46	Assessment of cardiac resynchronization therapy response. <i>International Journal of Cardiology</i> , 2009, 136, 240-242.	1.7	14
47	Influence of exertional oscillatory ventilation on exercise performance in heart failure. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008, 15, 688-692.	2.8	18
48	Mechanisms of Periodic Breathing During Exercise in Patients With Chronic Heart Failure. <i>Chest</i> , 2008, 133, 197-203.	0.8	39
49	Lung function with carvedilol and bisoprolol in chronic heart failure: Is $\beta$ selectivity relevant?. <i>European Journal of Heart Failure</i> , 2007, 9, 827-833.	7.1	54
50	Carvedilol reduces exercise-induced hyperventilation: A benefit in normoxia and a problem with hypoxia. <i>European Journal of Heart Failure</i> , 2006, 8, 729-735.	7.1	48
51	Cardiopulmonary evidence of exercise-induced silent ischaemia. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006, 13, 249-253.	2.8	21
52	Lateral Decubitus Position Generates Discomfort and Worsens Lung Function in Chronic Heart Failure. <i>Chest</i> , 2005, 128, 1511-1516.	0.8	20
53	Spirolactone improves lung diffusion in chronic heart failure. <i>European Heart Journal</i> , 2005, 26, 159-164.	2.2	66
54	Noninvasive Measurement of Cardiac Output During Exercise by Inert Gas Rebreathing Technique: A New Tool for Heart Failure Evaluation. <i>Journal of the American College of Cardiology</i> , 2005, 46, 1779-1781.	2.8	154

#	ARTICLE	IF	CITATIONS
55	Use of a new diagnostic catheter for transradial internal mammary artery angiography early after minimally invasive coronary bypass. <i>Catheterization and Cardiovascular Interventions</i> , 2000, 50, 371-374.	1.7	5