Ioannis D Laoutaris

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3472044/publications.pdf

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19	737	758635 12	839053 18
papers	citations	h-index	g-index

19	19	19	792
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cardiovascular rehabilitation in the COVID-19 era: â€˜a phoenix arising from the ashes?â€™. European Journal of Preventive Cardiology, 2022, 29, 1372-1374.	0.8	6
2	Combined aerobic/resistance/inspiratory muscle training as the â€˜optimumâ€™ exercise programme for patients with chronic heart failure: ARISTOS-HF randomized clinical trial. European Journal of Preventive Cardiology, 2021, 28, 1626-1635.	0.8	24
3	Exercise intolerance and skeletal muscle metaboreflex activity in chronic heart failure: Do we need to recruit more muscle in exercise training?. European Journal of Preventive Cardiology, 2020, 27, 1858-1861.	0.8	1
4	Restoring pulsatility and peakVO₂ in the era of continuous flow, fixed pump speed, left ventricular assist devices: â€˜A hypothesis of pump's or patient's speed?â€™. European Journal of Preventive Cardiology, 2019, 26, 1806-1815.	0.8	7
5	Exercise training in patients with ventricular assist devices: a review of the evidence and practical advice. A position paper from the Committee on Exercise Physiology and Training and the Committee of Advanced Heart Failure of the Heart Failure Association of the European Society of Cardiology. European Journal of Heart Failure, 2019, 21, 3-13.	2.9	84
6	Contribution of aerobic/resistance/inspiratory muscle training to cardiopulmonary recovery in a recipient of a ventricular assist device: Off-pump evaluation. European Journal of Preventive Cardiology, 2019, 26, 1335-1337.	0.8	1
7	The â€˜aerobic/resistance/inspiratory muscle training hypothesis in heart failureâ€™. European Journal of Preventive Cardiology, 2018, 25, 1257-1262.	0.8	30
8	Benefits of inspiratory muscle training in patients with pulmonary hypertension: A pilot study. Hellenic Journal of Cardiology, 2016, 57, 289-291.	0.4	12
9	Inspiratory work capacity is more severely depressed than inspiratory muscle strength in patients with heart failure: Novel applications for inspiratory muscle training. International Journal of Cardiology, 2016, 221, 622-626.	0.8	17
10	Combined aerobic/inspiratory muscle training vs. aerobic training in patients with chronic heart failure. European Journal of Heart Failure, 2014, 16, 574-582.	2.9	88
11	Benefits of combined aerobic/resistance/inspiratory training in patients with chronic heart failure. A complete exercise model? A prospective randomised study. International Journal of Cardiology, 2013, 167, 1967-1972.	0.8	77
12	Thyroid hormone signalling is altered in response to physical training in patients with end-stage heart failure and mechanical assist devices: potential physiological consequences?. Interactive Cardiovascular and Thoracic Surgery, 2013, 17, 664-668.	0.5	37
13	Benefits of physical training on exercise capacity, inspiratory muscle function, and quality of life in patients with ventricular assist devices long-term postimplantation. European Journal of Cardiovascular Prevention and Rehabilitation, 2011, 18, 33-40.	3.1	100
14	Effects of Inspiratory Muscle Training in Patients With Chronic Heart Failure. Journal of the American College of Cardiology, 2008, 52, 1888-1889.	1.2	10
15	Effects of Inspiratory Muscle Training on Autonomic Activity, Endothelial Vasodilator Function, and N-Terminal Pro-brain Natriuretic Peptide Levels in Chronic Heart Failure. Journal of Cardiopulmonary Rehabilitation and Prevention, 2008, 28, 99-106.	1.2	49
16	Immune response to inspiratory muscle training in patients with chronic heart failure. European Journal of Cardiovascular Prevention and Rehabilitation, 2007, 14, 679-686.	3.1	58
17	Inspiratory muscle training in a patient with left ventricular assist device. Hellenic Journal of Cardiology, 2006, 47, 238-41.	0.4	2
18	Inspiratory muscle training using an incremental endurance test alleviates dyspnea and improves functional status in patients with chronic heart failure. European Journal of Cardiovascular Prevention and Rehabilitation, 2004, 11, 489-496.	3.1	69

#	Article	IF	Citations
19	Inspiratory muscle training using an incremental endurance test alleviates dyspnea and improves functional status in patients with chronic heart failure. European Journal of Cardiovascular Prevention and Rehabilitation, 2004, 11, 489-496.	3.1	65