

Exercise oscillatory ventilation and prognosis in heart failure with mid-range ejection fraction

European Journal of Heart Failure

21, 1586-1595

DOI: [10.1002/ejhf.1595](https://doi.org/10.1002/ejhf.1595)

Citation Report

#	ARTICLE	IF	CITATIONS
1	December 2019 at a glance: economic burden, co-morbidities, and prognosis. European Journal of Heart Failure, 2019, 21, 1485-1486.	7.1	1
2	The MECKI score initiative: Development and state of the art. European Journal of Preventive Cardiology, 2020, 27, 5-11.	1.8	11
3	Roles of periodic breathing and isocapnic buffering period during exercise in heart failure. European Journal of Preventive Cardiology, 2020, 27, 19-26.	1.8	6
4	Beta-blockers in heart failure prognosis: Lessons learned by MECKI Score Group papers. European Journal of Preventive Cardiology, 2020, 27, 65-71.	1.8	4
5	Heart failure in the last year: progress and perspective. ESC Heart Failure, 2020, 7, 3505-3530.	3.1	52
6	Risk stratification in heart failure with mild reduced ejection fraction. European Journal of Preventive Cardiology, 2020, 27, 59-64.	1.8	9
7	Revisiting and Implementing the Weber and Ventilatory Functional Classifications in Heart Failure by Cardiopulmonary Imaging Phenotyping. Journal of the American Heart Association, 2021, 10, e018822.	3.7	10
8	Invasive Hemodynamic and Metabolic Evaluation of HFrEF. Current Treatment Options in Cardiovascular Medicine, 2021, 23, 1.	0.9	7
9	Exercise Oscillatory Ventilation in Hypertrophic Cardiomyopathy. Current Problems in Cardiology, 2022, 47, 100911.	2.4	3
10	Cardiopulmonary exercise test-based assessment of the effects of sacubitril/valsartan on the blood pressure response to exercise in patients with acute myocardial infarction during hospitalization. Clinical and Experimental Hypertension, 2022, , 1-6.	1.3	0
11	Effects of β -blocker therapy on exercise oscillatory ventilation in reduced ejection fraction heart failure patients: A case series study. Biomedicine and Pharmacotherapy, 2022, 152, 113106.	5.6	3
12	Sensitivity and specificity of different exercise oscillatory ventilation definitions to predict 2-year major adverse cardiovascular outcomes in chronic heart failure patients. International Journal of Cardiology, 2022, 360, 39-43.	1.7	5
13	Exercise oscillatory breathing in heart failure with reduced ejection fraction: clinical implication. European Journal of Preventive Cardiology, 2022, 29, 1692-1698.	1.8	9
14	A strange way of breathing in a patient with advanced systolic heart failure. Heart, 2022, 108, 1391-1420.	2.9	2
16	Exercise oscillatory ventilation in patients with advanced heart failure with and without left ventricular assist device. Artificial Organs, 2023, 47, 168-179.	1.9	3
17	Heart failure classification based on resting ejection fraction does not display a unique exercise response pattern. International Journal of Cardiology, 2023, 376, 157-164.	1.7	1
18	Beyond exercise oscillatory ventilations: the prognostic impact of loop gain in heart failure. European Journal of Preventive Cardiology, 0, , .	1.8	2
19	Influence of exertional oscillatory breathing and its temporal behavior in patients with heart failure and reduced ejection fraction. International Journal of Cardiology, 2023, 383, 50-56.	1.7	1

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20	Increased Dead Space Ventilation as a Contributing Factor to Persistent Exercise Limitation in Patients with a Left Ventricular Assist Device. Journal of Clinical Medicine, 2023, 12, 3658.	2.4	1
21	Exercise oscillatory ventilation in patients with coexisting chronic obstructive pulmonary disease and heart failure: Clinical implications. Respiratory Medicine, 2023, 217, 107332.	2.9	0
22	Exercise oscillatory ventilation: the past, present, and future. European Journal of Preventive Cardiology, 2023, 30, ii22-ii27.	1.8	0
23	The effects of rate pressure product at admission on cardiopulmonary function during hospitalization in patients with acute myocardial infarction. Postgraduate Medicine, 2023, 135, 803-808.	2.0	0
24	What about chronotropic incompetence in heart failure with mildly reduced ejection fraction? Clinical and prognostic implications from the Metabolic Exercise combined with Cardiac and Kidney Indexes score dataset. European Journal of Preventive Cardiology, 2024, 31, 263-271.	1.8	0