

# Nduka Okwose

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7250243/publications.pdf>

Version: 2024-02-01

18  
papers

119  
citations

1478458

6  
h-index

1372553

10  
g-index

18  
all docs

18  
docs citations

18  
times ranked

151  
citing authors

#	ARTICLE	IF	CITATIONS
1	Feasibility of the cardiac output response to stress test in suspected heart failure patients. Family Practice, 2022, , .	1.9	1
2	Peak atrio-ventricular mechanics predicts exercise tolerance in heart failure patients. International Journal of Cardiology, 2022, 359, 84-90.	1.7	3
3	Noninvasive Assessment of Cardiac Output in Advanced Heart Failure and Heart Transplant Candidates Using the Bioreactance Method. Journal of Cardiothoracic and Vascular Anesthesia, 2021, 35, 1776-1781.	1.3	1
4	Validity of Hemodynamic Monitoring Using Inert Gas Rebreathing Method in Patients With Chronic Heart Failure and Those Implanted With a Left Ventricular Assist Device. Journal of Cardiac Failure, 2021, 27, 414-418.	1.7	0
5	The effect of age on mechanisms of exercise tolerance: Reduced arteriovenous oxygen difference causes lower oxygen consumption in older people. Experimental Gerontology, 2021, 149, 111340.	2.8	5
6	A systematic review of rehabilitation in chronic heart failure: evaluating the reporting of exercise interventions. ESC Heart Failure, 2021, 8, 3458-3471.	3.1	15
7	Markers of Right Ventricular Dysfunction Predict Maximal Exercise Capacity After Left Ventricular Assist Device Implantation. ASAIO Journal, 2021, 67, 284-289.	1.6	4
8	Overcoming barriers to engagement and adherence to a home-based physical activity intervention for patients with heart failure: a qualitative focus group study. BMJ Open, 2020, 10, e036382.	1.9	22
9	What are the Physiological Benefits of Increased Daily Number of Steps in Middle-Aged Women?. American Journal of the Medical Sciences, 2020, 360, 591-595.	1.1	0
10	Left Ventricular Filling Pressures Contribute to Exercise Limitation in Patients with Continuous Flow Left Ventricular Assist Devices. ASAIO Journal, 2020, 66, 247-252.	1.6	6
11	Association between heart rate variability and haemodynamic response to exercise in chronic heart failure. Scandinavian Cardiovascular Journal, 2019, 53, 77-82.	1.2	4
12	NTâ€proBNP is a weak indicator of cardiac function and haemodynamic response to exercise in chronic heart failure. ESC Heart Failure, 2019, 6, 449-454.	3.1	8
13	Assessing the feasibility and acceptability of Changing Health for the management of prediabetes: protocol for a pilot study of a digital behavioural intervention. Pilot and Feasibility Studies, 2019, 5, 139.	1.2	8
14	Cardiac function is not associated with glucose control in older women. Experimental Gerontology, 2019, 116, 31-36.	2.8	0
15	High intensity interval training protects the heart during increased metabolic demand in patients with type 2 diabetes: a randomised controlled trial. Acta Diabetologica, 2019, 56, 321-329.	2.5	9
16	Acceptability, Feasibility and Preliminary Evaluation of a Novel, Personalised, Home-Based Physical Activity Intervention for Chronic Heart Failure (Active-at-Home-HF): a Pilot Study. Sports Medicine - Open, 2019, 5, 45.	3.1	11
17	Comparison of cardiac output estimates by bioreactance and inert gas rebreathing methods during cardiopulmonary exercise testing. Clinical Physiology and Functional Imaging, 2018, 38, 483-490.	1.2	11
18	A novel cardiac output response to stress test developed to improve diagnosis and monitoring of heart failure in primary care. ESC Heart Failure, 2018, 5, 703-712.	3.1	11