

Iosif Taleb

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2408546/publications.pdf>

Version: 2024-02-01

15
papers

439
citations

933447

10
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

586
citing authors

#	ARTICLE	IF	CITATIONS
1	The pyruvate-lactate axis modulates cardiac hypertrophy and heart failure. <i>Cell Metabolism</i> , 2021, 33, 629-648.e10.	16.2	137
2	Sheet-Like Remodeling of the Transverse Tubular System in Human Heart Failure Impairs Excitation-Contraction Coupling and Functional Recovery by Mechanical Unloading. <i>Circulation</i> , 2017, 135, 1632-1645.	1.6	80
3	The Role of Nonglycolytic Glucose Metabolism in Myocardial Recovery Upon Mechanical Unloading and Circulatory Support in Chronic Heart Failure. <i>Circulation</i> , 2020, 142, 259-274.	1.6	53
4	Novel Model to Predict Gastrointestinal Bleeding During Left Ventricular Assist Device Support. <i>Circulation: Heart Failure</i> , 2018, 11, e005267.	3.9	43
5	Clinical and histopathological effects of heart failure drug therapy in advanced heart failure patients on chronic mechanical circulatory support. <i>European Journal of Heart Failure</i> , 2018, 20, 164-174.	7.1	32
6	Framework to Classify Reverse Cardiac Remodeling With Mechanical Circulatory Support: The Utah-Inova Stages. <i>Circulation: Heart Failure</i> , 2021, 14, e007991.	3.9	23
7	FGF21 (Fibroblast Growth Factor 21) Defines a Potential Cardiohepatic Signaling Circuit in End-Stage Heart Failure. <i>Circulation: Heart Failure</i> , 2022, 15, CIRCHEARTFAILURE121008910.	3.9	16
8	Cardiac Rotational Mechanics As a Predictor of Myocardial Recovery in Heart Failure Patients Undergoing Chronic Mechanical Circulatory Support. <i>Circulation: Cardiovascular Imaging</i> , 2018, 11, e007117.	2.6	15
9	Circulating and Myocardial Cytokines Predict Cardiac Structural and Functional Improvement in Patients With Heart Failure Undergoing Mechanical Circulatory Support. <i>Journal of the American Heart Association</i> , 2021, 10, e020238.	3.7	15
10	Effect of Continuous-Flow Left Ventricular Assist Device Support on Coronary Artery Endothelial Function in Ischemic and Nonischemic Cardiomyopathy. <i>Circulation: Heart Failure</i> , 2019, 12, e006085.	3.9	10
11	LVAD as a Bridge to Remission from Advanced Heart Failure: Current Data and Opportunities for Improvement. <i>Journal of Clinical Medicine</i> , 2022, 11, 3542.	2.4	6
12	A Mechanical Bridge to Recovery as a Bridge to Discovery: Learning From Few and Applying to Many. <i>Circulation</i> , 2022, 145, 562-564.	1.6	4
13	Regional myocardial structural characteristics in ischemic and non-ischemic cardiomyopathy: Left ventricle versus right and apex versus base. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 166-169.	0.6	2
14	Outcomes of Asian-Americans Implanted With Left Ventricular Assist Devices: An Interagency Registry for Mechanically Assisted Circulatory Support (INTERMACS) Analysis. <i>Heart Lung and Circulation</i> , 2020, 29, 1226-1233.	0.4	2
15	Does Cardiac Recovery Favorably Impact Adverse Events and Outcomes of LVAD Patients?. <i>Journal of Heart and Lung Transplantation</i> , 2022, , .	0.6	1