Ashwin Venkateshvaran

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2718479/publications.pdf

Version: 2024-02-01

20 papers 253 citations

8 h-index 996533 15 g-index

21 all docs

21 docs citations

times ranked

21

351 citing authors

#	Article	IF	CITATIONS
1	Left atrial strain improves estimation of filling pressures in heart failure: a simultaneous echocardiographic and invasive haemodynamic study. Clinical Research in Cardiology, 2019, 108, 703-715.	1.5	51
2	Disproportionate left atrial myopathy in heart failure with preserved ejection fraction among participants of the PROMIS-HFpEF study. Scientific Reports, 2021, 11, 4885.	1.6	31
3	Left atrial reservoir strain improves diagnostic accuracy of the 2016 ASE/EACVI diastolic algorithm in patients with preserved left ventricular ejection fraction: insights from the KARUM haemodynamic database. European Heart Journal Cardiovascular Imaging, 2022, 23, 1157-1168.	0.5	29
4	Impaired left atrial dynamics and its improvement by guided physical activity reveal left atrial strain as a novel early indicator of reversible cardiac dysfunction in rheumatoid arthritis. European Journal of Preventive Cardiology, 2018, 25, 1106-1108.	0.8	23
5	Generalizability of HFA-PEFF and H2FPEF Diagnostic Algorithms and Associations With Heart Failure Indices and Proteomic Biomarkers: Insights From PROMIS-HFPEF. Journal of Cardiac Failure, 2021, 27, 756-765.	0.7	20
6	The pulmonary capillary wedge pressure accurately reflects both normal and elevated left atrial pressure. American Heart Journal, 2014, 167, 876-883.	1.2	19
7	Predictors of longâ€term outcome in heart failure with preserved ejection fraction: a followâ€up from the <scp>KaRen</scp> study. ESC Heart Failure, 2021, 8, 4243-4254.	1.4	13
8	Diagnostic utility of right atrial reservoir strain to identify elevated right atrial pressure in heart failure. International Journal of Cardiology, 2021, 324, 227-232.	0.8	10
9	Accuracy of echocardiographic estimates of pulmonary artery pressures in pulmonary hypertension: insights from the KARUM hemodynamic database. International Journal of Cardiovascular Imaging, 2021, 37, 2637-2645.	0.7	9
10	The impact of arterial load on left ventricular performance: an invasive haemodynamic study in severe mitral stenosis. Journal of Physiology, 2015, 593, 1901-1912.	1.3	8
11	The additive value of echocardiographic pulmonary to left atrial global strain ratio in the diagnosis of pulmonary hypertension. International Journal of Cardiology, 2019, 292, 205-210.	0.8	8
12	Doppler estimates of pulmonary vascular resistance to phenotype pulmonary hypertension in heart failure. International Journal of Cardiovascular Imaging, 2019, 35, 1465-1472.	0.7	7
13	Cardiovascular Autonomic Function Changes and Predictors During a 2-Year Physical Activity Program in Rheumatoid Arthritis: A PARA 2010 Substudy. Frontiers in Medicine, 2021, 8, 788243.	1.2	7
14	Echocardiographic Biventricular Coupling Index to Predict Precapillary Pulmonary Hypertension. Journal of the American Society of Echocardiography, 2022, 35, 715-726.	1.2	6
15	Eligibility of patients with heart failure with preserved ejection fraction for sacubitril/valsartan according to the PARAGONâ€HF trial. ESC Heart Failure, 2022, 9, 164-177.	1.4	5
16	Feasibility and accuracy of tricuspid annular displacement assessed by speckle tracking echocardiography and Doppler tissue imaging. Echocardiography, 2019, 36, 2004-2009.	0.3	4
17	Left ventricular diastolic function in mitral stenosis. Echocardiography, 2020, 37, 1944-1950.	0.3	1
18	Accuracy and diagnostic performance of doppler echocardiography to estimate mean pulmonary artery pressure in heart failure. Echocardiography, 2021, 38, 1624-1631.	0.3	1

#	Article	IF	CITATIONS
19	RWT/SaVRâ€"A Simple and Highly Accurate Measure Screening for Transthyretin Cardiac Amyloidosis. Journal of Clinical Medicine, 2022, 11, 4120.	1.0	1
20	297â€fEchocardiographic biventricular coupling index to predict pre-capillary pulmonary hypertension. European Heart Journal Supplements, 2021, 23, .	0.0	0