

Fatih YalÄin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4441687/publications.pdf>

Version: 2024-02-01

19
papers

183
citations

1163117

8
h-index

1058476

14
g-index

20
all docs

20
docs citations

20
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	Basal septal hypertrophy: extremely sensitive region to variety of stress stimuli and stressed heart morphology. <i>Journal of Hypertension</i> , 2022, 40, 626-627.	0.5	4
2	Basal Septal Hypertrophy as the Early Imaging Biomarker for Adaptive Phase of Remodeling Prior to Heart Failure. <i>Journal of Clinical Medicine</i> , 2022, 11, 75.	2.4	7
3	OUP accepted manuscript. <i>European Heart Journal Cardiovascular Imaging</i> , 2022, , .	1.2	1
4	Myocardial Aspects in Aortic Stenosis and Functional Increased Afterload Conditions in Patients with Stressed Heart Morphology. <i>Annals of Thoracic and Cardiovascular Surgery</i> , 2021, 27, 332-334.	0.8	5
5	Hemodynamic stress and microscopic remodeling. <i>International Journal of Cardiology Cardiovascular Risk and Prevention</i> , 2021, 11, 200115.	1.1	2
6	Ultimate phases of hypertensive heart disease and stressed heart morphology by conventional and novel cardiac imaging. <i>American Journal of Cardiovascular Disease</i> , 2021, 11, 628-634.	0.5	0
7	Exercise hypertension should be recalled in basal septal hypertrophy as the early imaging biomarker in patients with stressed heart morphology. <i>Blood Pressure Monitoring</i> , 2020, 25, 118-119.	0.8	7
8	Evolution of ventricular hypertrophy and myocardial mechanics in physiological and pathological hypertrophy. <i>Journal of Applied Physiology</i> , 2019, 126, 354-362.	2.5	18
9	Effect of Diffuse Subendocardial Hypoperfusion on Left Ventricular Cavity Size by ¹³ N-Ammonia Perfusion PET in Patients With Hypertrophic Cardiomyopathy. <i>American Journal of Cardiology</i> , 2016, 118, 1908-1915.	1.6	18
10	Could early septal involvement in the remodeling process be related to the advance hypertensive heart disease?. <i>IJC Heart and Vasculature</i> , 2015, 7, 141-145.	1.1	9
11	Current obstacles in management of hypertensive patients by performance-based care and importance of diagnostic tests.. <i>IJC Heart and Vasculature</i> , 2015, 9, 73-74.	1.1	0
12	Hypertension should be ruled out in patients with hyperdynamic left ventricle on radionuclide myocardial perfusion imaging, diastolic dysfunction and dyspnea on exertion. <i>IJC Heart and Vasculature</i> , 2015, 7, 149-150.	1.1	3
13	Complete reverse remodeling in acute stress cardiomyopathy. Is preserved tissue contractility under stress related to reverse remodeling. <i>Anatolian Journal of Cardiology</i> , 2013, 14, 73-5.	0.4	0
14	Letter by YalÄşin et al Regarding Article, â€œLeft Ventricular Wall Thickness and the Presence of Asymmetric Hypertrophy in Healthy Young Army Recruits: Data from the LARGE Heart Studyâ€• Circulation: <i>Cardiovascular Imaging</i> , 2013, 6, e28.	2.6	10
15	Stress-induced regional features of left ventricle is related to pathogenesis of clinical conditions with both acute and chronic stress. <i>International Journal of Cardiology</i> , 2010, 145, 367-368.	1.7	11
16	Tako-tsubo cardiomyopathy may be associated with cardiac geometric features as observed in hypertensive heart disease. <i>International Journal of Cardiology</i> , 2009, 135, 251-252.	1.7	18
17	The Effect of Dobutamine Stress on Left Ventricular Outflow Tract Gradients in Hypertensive Patients with Basal Septal Hypertrophy. <i>Angiology</i> , 2004, 55, 295-301.	1.8	28
18	Pulmonary Venous Flows Reflect Changes in Left Atrial Hemodynamics During Mitral Balloon Valvotomy. <i>Angiology</i> , 2002, 53, 323-327.	1.8	2

#	ARTICLE	IF	CITATIONS
19	Comparison by real-time three-dimensional echocardiography of left ventricular geometry in hypertrophic cardiomyopathy versus secondary left ventricular hypertrophy. American Journal of Cardiology, 2000, 85, 1035-1038.	1.6	35