Zehra Bugra

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7135182/publications.pdf

Version: 2024-02-01

21 papers	154 citations	1307594 7 h-index	1199594 12 g-index
22 all docs	22 docs citations	22 times ranked	251 citing authors

#	Article	IF	Citations
1	Bimodal Pattern of Coronary Microvascular Involvement in Diabetes Mellitus. Journal of the American Heart Association, 2016, 5, .	3.7	40
2	Impact of diabetes and diastolic dysfunction on exercise capacity in normotensive patients without coronary artery disease. Diabetes and Vascular Disease Research, 2015, 12, 181-188.	2.0	21
3	Left ventricular geometric patterns and QT dispersion in untreated essential hypertension. American Journal of Hypertension, 1998, 11, 1164-1170.	2.0	17
4	Impairment of right ventricular longitudinal strain associated with severity of pneumonia in patients recovered from COVID-19. International Journal of Cardiovascular Imaging, 2021, 37, 2387-2397.	1.5	15
5	Endocan: a novel biomarker associated with well-developed coronary collateral circulation in patients with stable angina and chronic total occlusion. Journal of Thrombosis and Thrombolysis, 2017, 43, 60-67.	2.1	10
6	Association Between the Interferon Gamma 874 T/A Polymorphism and the Severity of Valvular Damage in Patients with Rheumatic Heart Disease. Biochemical Genetics, 2018, 56, 225-234.	1.7	10
7	Echocardiographic diagnosis of a giant thrombus passing through a patent foramen ovale from right atrium to the left atrium. Journal of Thrombosis and Thrombolysis, 2008, 25, 297-299.	2.1	7
8	Investigation of the monocyte diapedesis-related LFA-1 and JAM-A gene variants in Turkish coronary heart disease patients. Meta Gene, 2014, 2, 1-10.	0.6	6
9	Evaluation the relationship of left ventricular global longitudinal strain and laboratory parameters in discharged patients with COVID-19: a follow-up study. International Journal of Cardiovascular Imaging, 2021, 37, 2451-2464.	1.5	5
10	Genetic polymorphisms of the SHBG gene can be the effect on SHBG and HDL-cholesterol levels in Coronary Heart Disease: a caseâ€“control study. Molecular Biology Reports, 2019, 46, 4259-4269.	2.3	4
11	Additive Antiatherogenic Effects of CETP rs708272 on Serum LDL Subfraction Levels in Patients with CHD Under Statin Therapy. Biochemical Genetics, 2017, 55, 168-182.	1.7	3
12	BMP1 5â€²UTRâ€‰+â€‰104ÂT/C gene variation: can be a predictive marker for serum HDL and apoprotein A1 levels in male patients with coronary heart disease. Molecular Biology Reports, 2018, 45, 1269-1276.	2.3	3
13	The Interplay between Features of Plaque Vulnerability and Hemodynamic Relevance of Coronary Artery Stenoses. Cardiology, 2021, 146, 1-10.	1.4	3
14	Are IVS4 SNPs of OLR1 gene associated with coronary artery disease: Is there a linkage between IVS4 SNPs?. Advances in Clinical and Experimental Medicine, 2018, 27, 321-326.	1.4	3
15	The relation of echoâ€derived lateral <scp>MAPSE</scp> to left heart functions and biochemical markers in patients with preserved ejection fraction: Shortâ€term prognostic implications. Journal of Clinical Ultrasound, 2022, 50, 593-600.	0.8	3
16	Role of global longitudinal strain in discriminating variant forms of left ventricular hypertrophy and predicting mortality. , 2021, 25, 863-871.		2
17	Role of SNPs of CPTIA and CROT genes in the carnitine-shuttle in coronary artery disease: a case-control study. Biyokimya Dergisi, 2019, 44, 822-830.	0.5	1
18	Noncoronary sinus of Valsalva aneurysm resembling a cystic cardiac mass. Echocardiography, 2020, 37, 366-367.	0.9	1

#	Article	IF	Citations
19	A Mysterious Crescent in the Heart: Ruptured Sinus of Valsalva Dissecting Interatrial Septum, Multimodality Imaging, and Full Recovery. Echocardiography, 2016, 33, 1095-1097.	0.9	0
20	Prior angina reduces Ä±schemic mitral regurgitation in patients with ST-Elevation myocardial Ä±nfarction, role of Ä±schemic preconditioning. International Journal of Cardiovascular Imaging, 2021, 37, 2465-2472.	1.5	0
21	A suspicious left atrial mass in a patient with stroke: hiatal hernia. Anatolian Journal of Cardiology, 2019, 22, 5002.	0.9	0