Christopher Zeitz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1459119/publications.pdf

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20 papers	582 citations	758635 12 h-index	794141 19 g-index
20 all docs	20 docs citations	20 times ranked	1062 citing authors

#	Article	IF	Citations
1	Early Use of N-acetylcysteine With Nitrate Therapy in Patients Undergoing Primary Percutaneous Coronary Intervention for ST-Segmentâ€“Elevation Myocardial Infarction Reduces Myocardial Infarct Size (the NACIAM Trial [N-acetylcysteine in Acute Myocardial Infarction]). Circulation, 2017, 136, 894-903.	1.6	108
2	Slowly resolving global myocardial inflammation/oedema in Tako-Tsubo cardiomyopathy: evidence from T2-weighted cardiac MRI. Heart, 2012, 98, 1278-1284.	1.2	100
3	Evaluation of Gender Differences in Door-to-Balloon Time in ST-Elevation Myocardial Infarction. Heart Lung and Circulation, 2013, 22, 861-869.	0.2	74
4	Heart failure, ventricular dysfunction and risk factor prevalence in Australian Aboriginal peoples: the Heart of the Heart Study. Heart, 2012, 98, 1562-1567.	1.2	48
5	Survival in Patients With Suspected Myocardial Infarction With Nonobstructive Coronary Arteries: A Comprehensive Systematic Review and Meta-Analysis From the MINOCA Global Collaboration. Circulation: Cardiovascular Quality and Outcomes, 2021, 14, e007880.	0.9	45
6	Cardiometabolic risk and disease in Indigenous Australians: The heart of the heart study. International Journal of Cardiology, 2014, 171, 377-383.	0.8	38
7	ST/T wave changes during acute coronary syndrome presentation in patients with the coronary slow flow phenomenon. International Journal of Cardiology, 2011, 146, 457-458.	0.8	33
8	Randomized Comparison of High-Sensitivity Troponin Reporting in Undifferentiated Chest Pain Assessment. Circulation: Cardiovascular Quality and Outcomes, 2016, 9, 542-553.	0.9	27
9	Endomyocardial nitric oxide synthase and the hemodynamic phenotypes of human dilated cardiomyopathy and of athlete's heart. Cardiovascular Research, 2002, 55, 270-278.	1.8	21
10	Disparities in acute inâ€hospital cardiovascular care for Aboriginal and nonâ€Aboriginal South Australians. Medical Journal of Australia, 2016, 205, 222-227.	0.8	19
11	Cost effectiveness of high-sensitivity troponin compared to conventional troponin among patients presenting with undifferentiated chest pain: A trial based analysis. International Journal of Cardiology, 2017, 238, 144-150.	0.8	17
12	The impact of the ILCOR 2005 CPR guidelines on a physical fitness assessment: A comparison of old and new protocols. Resuscitation, 2008, 76, 405-412.	1.3	15
13	Cardiac Hemodynamics in Men Versus Women During Acute ST-Segment Elevation Myocardial Infarction. American Journal of Cardiology, 2013, 112, 143-149.	0.7	9
14	Letter by Sheikh et al Regarding Article, â€œInvasive Evaluation Of Patients With Angina in the Absence of Obstructive Coronary Artery Diseaseâ€• Circulation, 2015, 132, e242.	1.6	8
15	Failed reperfusion after thrombolytic therapy: Recognition and management. Heart and Lung: Journal of Acute and Critical Care, 2002, 31, 113-121.	0.8	6
16	Implementation and prospective evaluation of the Country Heart Attack Prevention model of care to improve attendance and completion of cardiac rehabilitation for patients with cardiovascular diseases living in rural Australia: a study protocol. BMJ Open, 2022, 12, e054558.	0.8	5
17	Study design of embracing high-sensitivity troponin effectively: The value of more information: A randomized comparison. Contemporary Clinical Trials, 2014, 39, 183-190.	0.8	4
18	Randomized Evaluation of Beta Blocker and ACE-Inhibitor/Angiotensin Receptor Blocker Treatment for Post Infarct Angina in Patients With Myocardial Infarction With Non-obstructive Coronary Arteries: A MINOCA-BAT Sub Study Rationale and Design. Frontiers in Cardiovascular Medicine, 2021, 8, 717526.	1.1	3

#	Article	IF	Citations
19	Predictors of Obstructive Sleep Apnoea (OSA) Population in the Coronary Angiogram Database of South Australia (CADOSA). Current Problems in Cardiology, 2022, 47, 100846.	1.1	2
20	Impact of Young Age and Gender on Outcomes of Transradial Versus Transfemoral Access Coronary Angiography. Angiology, 2021, 72, 228-235.	0.8	0