

Hassan Aghajani

List of Publications by Year in descending order

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42
papers

280
citations

1163117

8
h-index

996975

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43
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479
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#	ARTICLE	IF	CITATIONS
1	Association of C1q/TNF-Related Protein-3 (CTRP3) and CTRP13 Serum Levels with Coronary Artery Disease in Subjects with and without Type 2 Diabetes Mellitus. <i>PLoS ONE</i> , 2016, 11, e0168773.	2.5	50
2	Lower serum levels of Meteorin-like/Subfatin in patients with coronary artery disease and type 2 diabetes mellitus are negatively associated with insulin resistance and inflammatory cytokines. <i>PLoS ONE</i> , 2018, 13, e0204180.	2.5	45
3	Toward analyzing and synthesizing previous research in early prediction of cardiac arrest using machine learning based on a multi-layered integrative framework. <i>Journal of Biomedical Informatics</i> , 2018, 88, 70-89.	4.3	37
4	CHA2DS2-VASc Score as an Independent Predictor of Suboptimal Reperfusion and Short-Term Mortality after Primary PCI in Patients with Acute ST Segment Elevation Myocardial Infarction. <i>Medicina (Lithuania)</i> , 2019, 55, 35.	2.0	21
5	Role of serum MMP-9 levels and vitamin D receptor polymorphisms in the susceptibility to coronary artery disease: An association study in Iranian population. <i>Gene</i> , 2017, 628, 295-300.	2.2	17
6	Serum levels of subfatin in patients with type 2 diabetes mellitus and its association with vascular adhesion molecules. <i>Archives of Physiology and Biochemistry</i> , 2020, 126, 335-340.	2.1	15
7	Higher circulating levels of ANGPTL8 are associated with body mass index, triglycerides, and endothelial dysfunction in patients with coronary artery disease. <i>Molecular and Cellular Biochemistry</i> , 2020, 469, 29-39.	3.1	13
8	C771G (His241Gln) Polymorphism of MLXIPL Gene, TG levels and coronary artery disease: A case control study. <i>Anatolian Journal of Cardiology</i> , 2015, 15, 8-12.	0.4	9
9	Mutations of the Connexin 37 and 40 Gap-Junction Genes in Patients with Acute Myocardial Infarction. <i>Clinical Laboratory</i> , 2013, 59, 343-8.	0.5	9
10	Evaluation of longitudinal left ventricular function in patients with coronary artery ectasia and vitamin D deficiency by 2D speckle tracking echocardiography. <i>Echocardiography</i> , 2017, 34, 397-406.	0.9	6
11	Cost-effectiveness analysis of mitral valve repair with the MitraClip delivery system for patients with mitral regurgitation: a systematic review. <i>Heart Failure Reviews</i> , 2021, 26, 587-601.	3.9	5
12	Biodegradable-Polymer Biolimus-Eluting Stents versus Durable-Polymer Everolimus-Eluting Stents at One-Year Follow-Up: A Registry-Based Cohort Study. <i>Texas Heart Institute Journal</i> , 2016, 43, 126-130.	0.3	5
13	Strategies to Reduce the Door-to-Device time in ST-Elevation Myocardial Infarction Patients. <i>Journal of Tehran University Heart Center</i> , 0, , .	0.2	5
14	Time to Treatment and In-Hospital Major Adverse Cardiac Events Among Patients With ST-Segment Elevation Myocardial Infarction Who Underwent Primary Percutaneous Coronary Intervention (PCI) According to the 24/7 Primary PCI Service Registry in Iran: Protocol for a Cross-Sectional Study. <i>JMIR Research Protocols</i> , 2019, 8, e13161.	1.0	4
15	Strategies to Reduce the Door-to-Device Time in ST-Elevation Myocardial Infarction Patients. <i>The Journal of Tehran Heart Center</i> , 2019, 14, 18-27.	0.3	4
16	Effect of Early Treatment With Tirofiban on Initial TIMI Grade 3 Flow of Patients With ST Elevation Myocardial Infarction. <i>Iranian Red Crescent Medical Journal</i> , 2014, 16, e9641.	0.5	3
17	Comparison of 1-year Major Adverse Cardiac Events in Patients Undergoing Primary Percutaneous Coronary Intervention Receiving Intracoronary Bolus Only Versus Intracoronary Bolus Plus Infusion of Glycoprotein IIb/IIIa Inhibitors. <i>Critical Pathways in Cardiology</i> , 2016, 15, 89-94.	0.5	3
18	Evaluation of left atrial function via two-dimensional speckle-tracking echocardiography in patients with coronary artery ectasia. <i>Journal of Clinical Ultrasound</i> , 2017, 45, 231-237.	0.8	3

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19	Opium consumption and mid-term outcome of percutaneous coronary intervention in men. The Journal of Tehran Heart Center, 2014, 9, 115-9.	0.3	3
20	Quercetin Decreases Th17 Production by Down-Regulation of MAPK- TLR4 Signaling Pathway on T Cells in Dental Pulpitis. Journal of Dentistry, 2018, 19, 259-264.	0.1	3
21	Single Long Stents versus Overlapping Multiple Stents in the Management of Very Long Coronary Lesions: Comparisons of Procedures and Clinical Outcomes. The Journal of Tehran Heart Center, 2019, 14, 94-102.	0.3	3
22	Predictors of in-hospital mortality in diabetic patients with non-ST-elevation myocardial infarction. Egyptian Heart Journal, 2022, 74, 20.	1.2	3
23	Comparing clinical outcomes for a twelve-month trial of zotarolimus- and everolimus-eluting stents in patients with coronary artery disease: data from the THCRIC registry. Therapeutic Advances in Cardiovascular Disease, 2016, 10, 206-213.	2.1	2
24	Time to Treatment and In-Hospital Major Adverse Cardiac Events Among Patients With ST-Segment Elevation Myocardial Infarction Who Underwent Primary Percutaneous Coronary Intervention (PCI) According to the 24/7 Primary PCI Service Registry in Iran: Cross-Sectional Study. Interactive Journal of Medical Research, 2020, 9, e20352.	1.4	2
25	A Risk-Scoring Model to Predict One-year Major Adverse Cardiac Events after Percutaneous Coronary Intervention. The Journal of Tehran Heart Center, 2015, 10, 167-75.	0.3	2
26	Predictors of Long-term Major Adverse Cardiac Events Following Percutaneous Coronary Intervention in the Elderly. Archives of Iranian Medicine, 2018, 21, 344-348.	0.6	2
27	Predictors of major adverse cardiac events following elective stenting of large coronary arteries. Indian Heart Journal, 2018, 70, 20-23.	0.5	1
28	One-Year Outcome of Patients with Coronary Artery Ectasia Undergoing Percutaneous Coronary Intervention: Clinical Implications and Question Marks. Journal of Tehran University Heart Center, 2020, 15, 171-177.	0.2	1
29	Prognostic implications of calculated ApoB lipoprotein B in patients with ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention: Outcome is tied to lower cut-points. Clinical Cardiology, 2021, 44, 824-832.	1.8	1
30	Twelve-Year History of STEMI Management in Tehran Heart Center: Concomitant Reduction of In-Hospital Mortality and Hospitalization Length. Archives of Iranian Medicine, 2020, 23, 514-521.	0.6	1
31	Relationship between Body Mass Index and Outcome of Elective Percutaneous Coronary Intervention. The Journal of Tehran Heart Center, 2015, 10, 18-23.	0.3	1
32	Catheter-Directed Thrombolysis in Acute Iliofemoral Deep Vein Thrombosis with or without Stenting: A Case Series. The Journal of Tehran Heart Center, 2018, 13, 186-190.	0.3	1
33	Effects of structure parameters on time response and power-current characteristics of InGaN/GaN single quantum well laser by solving rate equations. , 2012, , .		0
34	An Aberrant Patent Ductus Arteriosus Mimicking an Aortopulmonary Window. Turk Kardiyoloji Dernegi Arsivi, 2019, 47, 711.	0.5	0
35	Vegetation in the left ventricular outflow tract in the presence of a subaortic web. Turk Kardiyoloji Dernegi Arsivi, 2020, 49, 85.	0.5	0
36	Percutaneous Mitral Valve Repair with the Edge-to-Edge Technique: Case Series of First Iranian Experience. The Journal of Tehran Heart Center, 2014, 9, 46-51.	0.3	0

#	ARTICLE	IF	CITATIONS
37	Dog Footprint in the Heart. The Journal of Tehran Heart Center, 2016, 11, 198-202.	0.3	0
38	Incidental Finding of a Large Mobile Aortic Arch Mass during Conventional Angiography. The Journal of Tehran Heart Center, 2017, 12, 171-174.	0.3	0
39	Does Invasive Treatment Increase the Long-Term Survival of ST-Elevation Myocardial Infarction Patients with a History of Coronary Artery Bypass Graft Surgery?. The Journal of Tehran Heart Center, 2019, 14, 109-120.	0.3	0
40	Challenging case of muscle bridge; a 15-year follow-up of a patient. Caspian Journal of Internal Medicine, 2020, 11, 120-123.	0.2	0
41	A retrospective cohort of coronary artery disease development after at least two angiograms in patients with normal coronary angiograms or mild coronary artery disease. Caspian Journal of Internal Medicine, 2021, 12, 84-90.	0.2	0
42	Comparing Serum Level of Vitamin D3 in Patients With Isolated Coronary Artery Ectasia and Normal Coronary Artery Individuals. Archives of Iranian Medicine, 2018, 21, 393-398.	0.6	0