Prevalence of coronary artery disease risk factors in Ira

BMC Cardiovascular Disorders 7, 32 DOI: 10.1186/1471-2261-7-32

Citation Report

#	Article	IF	CITATIONS
1	Cultural barriers in the education of cardiovascular disease patients in Iran. International Nursing Review, 2008, 55, 360-366.	1.5	37
2	Changes in lipid profile of patients referred to a cardiac rehabilitation program. European Journal of Cardiovascular Prevention and Rehabilitation, 2008, 15, 467-472.	3.1	26
3	Temporal Changes in Anthropometric Parameters and Lipid Profile according to Body Mass Index among an Adult Iranian Urban Population. Annals of Nutrition and Metabolism, 2008, 53, 13-22.	1.0	14
4	Family history of cardiovascular disease as a risk factor for coronary artery disease in adult offspring. Monaldi Archives for Chest Disease, 2008, 70, 84-7.	0.3	13
5	Cardiovascular Risk Factors Among Males With War-Related Bilateral Lower Limb Amputation. Military Medicine, 2009, 174, 1108-1112.	0.4	27
6	Effect of Folate Supplementation on Serum Homocysteine and Plasma Total Antioxidant Capacity in Hypercholesterolemic Adults under Lovastatin Treatment: A Double-blind Randomized Controlled Clinical Trial. Archives of Medical Research, 2009, 40, 380-386.	1.5	18
7	The Status of Glutathione Peroxidase, Superoxide Dismutase, Vitamins A, C, E and Malondialdehyde in Patients with Cardiovascular Disease in Zahedan, Southeast Iran. Journal of Nutritional Science and Vitaminology, 2009, 55, 309-316.	0.2	25
8	Predictive power of the components of metabolic syndrome in its development: a 6.5-year follow-up in the Tehran Lipid and Glucose Study (TLGS). European Journal of Clinical Nutrition, 2010, 64, 1207-1214.	1.3	13
9	Contribution of diet and major depression to incidence of acute myocardial infarction (AMI). Lipids in Health and Disease, 2010, 9, 133.	1.2	17
10	Paraoxonase Arg 192 allele is an independent risk factor for three-vessel stenosis of coronary artery disease. Molecular Biology Reports, 2011, 38, 5421-5428.	1.0	24
11	Socioeconomic status and mortality after acute myocardial infarction: a study from Iran. International Journal for Equity in Health, 2011, 10, 9.	1.5	46
12	An Association Study of â~'1131T>C Single Nucleotide Polymorphism of Apolipoprotein A5 Gene With Coronary Artery Disease. Laboratory Medicine, 2011, 42, 350-354.	0.8	0
13	Coronary Artery Disease Risk Factors in Urban Areas of Yazd City, Iran. Asia-Pacific Journal of Public Health, 2011, 23, 534-543.	0.4	3
14	Effect of exercise-based cardiac rehabilitation on ejection fraction in coronary artery disease patients: A randomized controlled trial. Heart Views, 2011, 12, 51.	0.1	24
15	Application of healthy heart program in the two semi-rural areas in EskiÅŸehir. Anatolian Journal of Cardiology, 2011, 11, 485-91.	0.4	2
16	The impact of discharge plan upon re-admission, satisfaction with nursing care and the ability to self-care for coronary artery bypass graft surgery patients. European Journal of Cardiovascular Nursing, 2012, 11, 460-465.	0.4	13
17	Clinical characteristics and risk assessment of ST-segment elevation myocardial infarction patients of an Iranian referral center. Journal of Cardiovascular Medicine, 2012, 13, 708-715.	0.6	7
18	The control of non-communicable diseases in rural Iran. Lancet, The, 2012, 379, 6-7.	6.3	15

#	Article	IF	CITATIONS
19	Association of Endothelial Nitric Oxide Synthase Gene Variant (G894T) With Coronary Artery Disease in Western Iran. Angiology, 2012, 63, 131-137.	0.8	13
20	High frequency of Neuropeptide Y Leu7Pro polymorphism in an Iranian population and its association with coronary artery disease. Gene, 2012, 496, 22-27.	1.0	10
21	Synergism between paraoxonase Arg 192 and the angiotensin converting enzyme D allele is associated with severity of coronary artery disease. Molecular Biology Reports, 2012, 39, 2723-2731.	1.0	3
22	Effectiveness of video information on coronary angiography patients' outcomes. Collegian, 2013, 20, 153-159.	0.6	35
23	The effect of home-based cardiac rehabilitation program on self efficacy of patients referred to cardiac rehabilitation center. BMC Research Notes, 2013, 6, 287.	0.6	44
24	Neuropeptide Y Leu7Pro Polymorphism Associated With the Metabolic Syndrome and Its Features in Patients With Coronary Artery Disease. Angiology, 2013, 64, 40-45.	0.8	15
25	CARDIAC PATIENTS' CAUSAL ATTRIBUTIONS FOR CORONARY HEART DISEASE. International Journal of Research in Nursing, 2013, 4, 22-28.	1.8	2
26	Survey of the Effect of Opioid Abuse on the Extent of Coronary Artery Diseases. Global Journal of Health Science, 2014, 6, 83-91.	0.1	9
27	Lack of an Association between a Functional Polymorphism in the Neuropeptide Y Gene Promoter and the Presence of Coronary Artery Disease in an Iranian Population. Annals of Nutrition and Metabolism, 2014, 65, 333-340.	1.0	4
28	Association between preprocedural hemoglobin level and 1-year outcome of elective percutaneous coronary intervention. Journal of Cardiovascular Medicine, 2014, 15, 331-335.	0.6	18
29	The Prevalence of Pre-hypertension and Hypertension in an Iranian Urban Population. High Blood Pressure and Cardiovascular Prevention, 2014, 21, 127-135.	1.0	18
30	Secular trends in serum lipid levels of a Middle Eastern adult population; 10 years follow up in Tehran lipid and glucose study. Lipids in Health and Disease, 2014, 13, 20.	1.2	30
31	Changes in lipid measures and incident coronary heart disease: Tehran Lipid & Glucose Study. Clinical Biochemistry, 2014, 47, 1239-1244.	0.8	31
32	Strategies for recreating normal life: <scp>I</scp> ranian coronary heart disease patients' perspectives on coping strategies. Journal of Clinical Nursing, 2014, 23, 2151-2161.	1.4	19
33	Association of heat shock protein70-2 (HSP70-2) gene polymorphism with coronary artery disease in an Iranian population. Gene, 2014, 550, 180-184.	1.0	21
34	Serum HDL-C level of Iranian adults: results from sixth national Surveillance of Risk Factors of Non-Communicable Disease. Journal of Diabetes and Metabolic Disorders, 2014, 13, 67.	0.8	4
35	Red meat intake, insulin resistance, and markers of endothelial function among Iranian women. Molecular Nutrition and Food Research, 2015, 59, 315-322.	1.5	25
36	Psychometric properties of the Farsi version of the Myocardial Infarction Dimensional Assessment Scale. Journal of Research in Nursing, 2015, 20, 680-695.	0.3	4

#	Article	IF	CITATIONS
37	Comparison Between Effects of Home Based Cardiac Rehabilitation Programs Versus Usual Care on the Patients' Health Related Quality of Life After Coronary Artery Bypass Graft. Global Journal of Health Science, 2015, 8, 196.	0.1	13
38	Fuzzy Rule-Based Classification System for Assessing Coronary Artery Disease. Computational and Mathematical Methods in Medicine, 2015, 2015, 1-8.	0.7	27
39	Association of Dietary Patterns with Sociodemographic and Health-related Factors among Coronary Artery Disease (CAD) Patients. Ecology of Food and Nutrition, 2015, 54, 4-19.	0.8	6
40	Mean serum lipid levels in Iranian adult populations: a systematic review and meta-analysis. Clinical Lipidology, 2015, 10, 449-464.	0.4	3
41	Assessment of Adherence to ACC/AHA Guidelines in Primary Management of Patients With NSTEMI in a Referral Cardiology Hospital. Critical Pathways in Cardiology, 2015, 14, 36-38.	0.2	6
42	Divergent pathway of lipid profile components for cardiovascular disease and mortality events: Results of over a decade follow-up among Iranian population. Nutrition and Metabolism, 2016, 13, 43.	1.3	17
43	A Subtle Threat to Urban Populations in Developing Countries. Spine, 2016, 41, 618-627.	1.0	18
44	Dyslipidemia and its risk factors among urban middle-aged Iranians: A population-based study. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 149-156.	1.8	22
45	A study of the prevalence of dyslipidemia among the adult population of Ahvaz, Iran. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 190-193.	1.8	8
46	Association of miR-149 (RS2292832) Variant with the Risk of Coronary Artery Disease. Journal of Medical Biochemistry, 2017, 36, 251-258.	0.7	17
47	Mediterranean dietary quality index and dietary phytochemical index among patients candidate for coronary artery bypass grafting (CABG) surgery. BMC Cardiovascular Disorders, 2017, 17, 114.	0.7	29
48	Sex-specific clustering of metabolic risk factors and their association with incident cardiovascular diseases: A population-based prospective study. Atherosclerosis, 2017, 263, 249-256.	0.4	13
49	Cardiovascular risk assessment by FRS and SCORE in Iranian adult population. Journal of Diabetes and Metabolic Disorders, 2017, 16, 35.	0.8	12
50	Dietary inflammatory index: a potent association with cardiovascular risk factors among patients candidate for coronary artery bypass grafting (CABG) surgery. Nutrition Journal, 2018, 17, 20.	1.5	30
51	Association assessment of Nerve growth factor gene promoter polymorphism and its expression status with susceptibility to coronary artery disease. Meta Gene, 2018, 15, 31-34.	0.3	3
52	The risk of cardiovascular events based on the Framingham criteria in Adults Living in Mashhad (Iran). Electronic Physician, 2018, 10, 7164-7173.	0.2	8
53	Empirically developed dietary inflammatory potential (EDIP) in patients candidate for coronary artery bypass grafting surgery (CABG): Association with metabolic parameters, dietary antioxidant quality score and dietary phytochemical index. PLoS ONE, 2018, 13, e0208711.	1.1	12
54	Dietary total antioxidant capacity (TAC) among candidates for coronary artery bypass grafting (CABC) surgery: Emphasis to possible beneficial role of TAC on serum vitamin D. PLoS ONE, 2018, 13, e0208806.	1.1	12

#	Article	IF	CITATIONS
55	The Cardiac Risk Factors of Coronary Artery Disease and its relationship with Cardiopulmonary resuscitation: A retrospective study. Egyptian Heart Journal, 2018, 70, 389-392.	0.4	2
56	Association of tumor necrosis factor-alpha gene promoter polymorphism and its mRNA expression level in coronary artery disease. Meta Gene, 2018, 18, 122-126.	0.3	7
57	Reliability and Validity of the 14-point mediterranean diet adherence screener among the Iranian high risk population. Mediterranean Journal of Nutrition and Metabolism, 2018, 11, 323-329.	0.2	8
58	TP53 single nucleotide polymorphism (rs1042522) in Iranian patients with coronary artery disease. Biomedical Reports, 2018, 9, 259-265.	0.9	4
59	In the shadow of perceived threat: The live experience of Iranian patients candidate for undergoing coronary angiography. Journal of Vascular Nursing, 2018, 36, 140-144.	0.2	3
60	The expression of hSR-B1 on platelets of patients with coronary artery disease (CAD). Clinical Hemorheology and Microcirculation, 2019, 71, 9-15.	0.9	1
61	MicroRNA-copy number variations in coronary artery disease patients with or without type 2 diabetes mellitus. Archives of Physiology and Biochemistry, 2021, 127, 497-503.	1.0	10
62	Efficacy of Neurocognitive Rehabilitation After Coronary Artery Bypass Graft Surgery in Improving Quality of Life: An Interventional Trial. Frontiers in Psychology, 2019, 10, 1759.	1.1	15
63	Risk factors of premature coronary artery disease in Iran: A systematic review and metaâ€analysis. European Journal of Clinical Investigation, 2019, 49, e13124.	1.7	39
64	Analysing cardiovascular risk factors and related outcomes in a middle-aged to older adults population in Iran: a cohort protocol of the Shiraz Heart Study (SHS). BMJ Open, 2019, 9, e026317.	0.8	10
65	There is an association between a genetic polymorphism in the ZNF259 gene involved in lipid metabolism and coronary artery disease. Gene, 2019, 704, 80-85.	1.0	5
66	Hypertension and Pre-Hypertension Among Iranian Adults Population: a Meta-Analysis of Prevalence, Awareness, Treatment, and Control. Current Hypertension Reports, 2019, 21, 27.	1.5	25
67	Cohort Profile: Ravansar Non-Communicable Disease cohort study: the first cohort study in a Kurdish population. International Journal of Epidemiology, 2019, 48, 682-683f.	0.9	94
68	Medicinal plants' use among patients with dyslipidemia: an Iranian cross-sectional survey. Journal of Complementary and Integrative Medicine, 2019, 16, .	0.4	17
69	Reverse expression pattern of sirtuin-1 and histone deacetylase-9 in coronary artery disease. Archives of Physiology and Biochemistry, 2023, 129, 46-53.	1.0	7
70	Comparison home care service versus hospital-based care in patients with diabetic foot ulcer: an economic evaluation study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 445-452.	0.8	10
71	Intelligent Assessment of Percutaneous Coronary Intervention Based on GAN and LSTM Models. IEEE Access, 2020, 8, 90640-90651.	2.6	5
72	An Empirical Study on the Effect of Short-Term Regular Vitamin D3 Supplement Therapy on Blood Pressure and Exercise Tolerance in Heart Failure Patients. Clinical Nutrition Research, 2020, 9, 20.	0.5	4

#	Article	IF	CITATIONS
73	Heart Disease Is Associated With Anthropometric Indices and Change in Body Size Perception Over the Life Course: The Golestan Cohort Study. Global Heart, 2015, 10, 245.	0.9	4
74	Barriers to participation in center-based cardiac rehabilitation programs and patients' attitude toward home-based cardiac rehabilitation programs. Physiotherapy Theory and Practice, 2021, 37, 158-168.	0.6	47
75	Comparison of the effectiveness of position change for patients with pain and vascular complications after transfemoral coronary angiography: a randomized clinical trial. BMC Cardiovascular Disorders, 2021, 21, 114.	0.7	7
76	Dyslipidemia and its associated factors in southern Iranian women, Bandare-Kong Cohort study, a cross-sectional survey. Scientific Reports, 2021, 11, 9125.	1.6	12
77	Genetic associations of TP53 codon Pro72Arg polymorphism (rs1042522) in coronary artery disease: A meta-analysis of candidate genetic mutants. Gene Reports, 2021, 23, 101176.	0.4	2
78	The Interaction Between Fatty Acid Desaturase-2 (FADS2) rs174583 Genetic Variant and Dietary Quality Indices (DASH and MDS) Constructs Different Metabolic Phenotypes Among Obese Individuals. Frontiers in Nutrition, 2021, 8, 669207.	1.6	3
79	The effects of <i>Papaver somniferum</i> (Opium poppy) on health, its controversies and consensus evidence. Toxin Reviews, 2022, 41, 1030-1043.	1.5	5
80	Predictive value of women's weight trajectories in determining familial cardiovascular disorders: a family-based longitudinal study. Scientific Reports, 2021, 11, 17317.	1.6	2
81	Global Burden of Cardiovascular Disease. , 2012, , 1-20.		28
82	Interesting Correlation Between the Circulating Pentraxin 3 and Cardiac Rehabilitation Program Outcomes in Coronary Artery Bypass Grafting Patients. Cardiology Research, 2016, 7, 59-65.	0.5	2
83	Association between Air Temperature and Acute Myocardial Infarction Hospitalizations in Tehran, Iran: A Time-Stratified CaseCrossover. International Journal of Occupational and Environmental Medicine, 2017, 8, 143-152.	4.1	8
84	Relationship between using raw opium and opioids with coronary artery stenosis based on coronary an-giography findings. Journal of Biology and Today's World, 2014, 3, .	0.1	2
85	Effect of Amygdalus scoparia kernel oil consumption on lipid profile of the patients with dyslipidemia: a randomized, open-label controlled clinical trial. Oncotarget, 2017, 8, 79636-79641.	0.8	12
86	Socioeconomic status, cardiac risk factors, and cardiovascular disease: A novel approach to determination of this association. ARYA Atherosclerosis, 2019, 15, 260-266.	0.4	9
87	Association between depression symptoms and Mediterian dietary adherence in adults with cardiovascular disease risk factors in the north of Iran in 2016. Polish Annals of Medicine, 0, , .	0.3	1
88	9P21.3 locus; An Important Region in Coronary Artery Disease: A Panel Approach to Investigation of the Coronary Artery Disease Etiology. International Journal of Cardiovascular Practice, 2019, 4, 21-35.	0.2	3
89	Implementation of integrated management of non-communicable disease prevention and control in Iran: A proposal. Payesh, 2020, 19, 7-17.	0.1	8
90	The association between dietary pattern and coronary artery disease: A case-control study. Journal of Cardiovascular and Thoracic Research, 2020, 12, 294-302.	0.3	1

#	Article	IF	CITATIONS
91	The effect of conjugated linoleic acids and omega-3 fatty acids supplementation on lipid profile in atherosclerosis. Advanced Biomedical Research, 2014, 3, 15.	0.2	20
92	Noise exposure as a risk factor of cardiovascular diseases in workers. Journal of Education and Health Promotion, 2013, 2, 14.	0.3	10
93	Coronary artery bypass graft surgery outcomes following 6.5 years: A nested case–control study. International Journal of Preventive Medicine, 2017, 8, 23.	0.2	6
94	Health-promoting lifestyle among people without heart disease in Isfahan. International Journal of Preventive Medicine, 2018, 9, 95.	0.2	2
95	Distribution of ideal cardiovascular health in a community-based cohort of Middle East population. Annals of Saudi Medicine, 2014, 34, 134-142.	0.5	26
97	Socioeconomic status and coronary heart disease. Health Promotion Perspectives, 2011, 1, 105-10.	0.8	20
98	Assessment of autonomic dysfunction in childhood guillain-barré syndrome. Journal of Cardiovascular and Thoracic Research, 2013, 5, 81-5.	0.3	22
99	The Mortality Rate of Myocardial Infraction Patients With and Without Opium Dependen. International Journal of High Risk Behaviors & Addiction, 2015, 4, e22576.	0.1	7
100	Environmental Determinants of Cardiovascular Diseases Risk Factors: A Qualitative Directed Content Analysis. Iranian Red Crescent Medical Journal, 2014, 16, e11573.	0.5	19
101	Angina Self-Management Plan and Quality of Life, Anxiety and Depression in Post Coronary Angioplasty Patients. Iranian Red Crescent Medical Journal, 2014, 16, e16981.	0.5	11
102	The Status of Coronary Artery Disease and Its Risk Factors in Iran: A Review. Iranian Red Crescent Medical Journal, 2011, 13, 610-23.	0.5	92
103	Marginalized Two-Part Joint Modeling of Longitudinal Semi-Continuous Responses and Survival Data: With Application to Medical Costs. Mathematics, 2021, 9, 2603.	1.1	1
105	Massage Therapy and Vital Signs of Patients in Coronary Care Units. Nursing and Midwifery Studies, 2012, 1, 111-2.	0.7	1
106	Distributions of ischemic heart disease risk factors in patients who were admitted for angioplasty in Iran. World Journal of Cardiovascular Diseases, 2013, 03, 45-49.	0.0	0
107	The Relation between Electrocardiogram Damage Rating and Hospitalization Outcome in Myocardial Infarction. â€â€«â€¬â€Thrita Journal of Medical Sciences, 2013, 2, 52-5.	0.2	2
108	Immediate Result and Long Term Follow-up in Patients Going Under Primary Percutaneous Intervention for ST-Elevation Myocardial Infarction. Razavi International Journal of Medicine, 2014, 2, .	0.1	0
109	Association of lipid markers and impaired fasting glucose: A case-control study. Annals of Tropical Medicine and Public Health, 2015, 8, 182.	0.1	0
110	Effect of Walnut Consumption on Serum Lipid Profiles, High-Sensitivity C-Reactive Protein and Nitric Oxide in Patients With Coronary Artery Disease. Jentashapir Journal of Health Research, 2015, 6, .	0.2	3

#	Article	IF	CITATIONS
112	Demographic and Socioeconomic Factors of Patients With Coronary Artery Diseases Undertreatment of Coronary Artery Bypass Grafting, Percutaneous Coronary Intervention and Drug Therapy in Mashhad, Iran. Iranian Red Crescent Medical Journal, 2015, 17, e28238.	0.5	0
113	Analysis of Cardiovascular Diseases Costs and Their Effective Factors in Tabriz Hospitalized Patients, 2015. Jundishapur Journal of Health Sciences, 2016, 8, .	0.1	1
114	Health-related variables and predictors of Health-promoting Lifestyle in cardiovascular disease patients. Electronic Physician, 2016, 8, 2274-2280.	0.2	4
115	The Impact of Gender Differences on Healthy Lifestyle and its Subscales Among Patients With Coronary Artery Disease. Research in Cardiovascular Medicine, 2016, 5, .	0.2	1
116	Effect of Nursing Teaching Protocol on The Lifestyle Modification of Male Patients With Ischemic Heart Disease. Assiut Scientific Nursing Journal, 2016, 4, 89-102.	0.0	0
117	Effect of Lactation on myocardial vulnerability to ischemic insult in rats. Arquivos Brasileiros De Cardiologia, 2017, 108, 443-451.	0.3	0
118	The Effect of Family-Centered Care on the Duration of Weaning From Mechanical Ventilation in Coronary Artery Bypass Surgery Patients: A Clinical Trial Study. Critical Care Nursing, 2017, 10, .	0.1	3
119	Analysis of the mutations in exon 10 of MEFV gene in patients with premature coronary heart disease in west Azerbaijan province of Iran. Journal of Cardiovascular and Thoracic Research, 2018, 10, 20-23.	0.3	0
120	Tumor Necrosis Factor-alpha Gene Expression in PBMCs of Iranian Azeri Turkish Patients with Premature Coronary Artery Disease (Age â‰ 9 0 Years). Mædica, 2018, 13, 12-16.	0.4	2
121	Health Education Performance in Health Houses: A Descriptive study from Iran during April-September 2011. Shiraz E Medical Journal, 2018, In Press, .	0.1	1
122	Evaluating the Effectiveness of Integrated Intervention Program in Improving on Quality of Life and Personality Type in Heart Disease Patients. Jundishapur Journal of Chronic Disease Care, 2019, In Press, .	0.1	0
123	9P21.3 locus; An Important Region in Coronary Artery Disease: A Panel Approach to Investigation of the Coronary Artery Disease Etiology. International Journal of Cardiovascular Practice, 2019, 4, 21-35.	0.2	0
124	Comparison of frequency of symptomatic kidney stone and risk factors of coronary artery disease in patients with coronary artery stenosis and patients without coronary artery disease, 2017. Medical Journal of Tabriz University of Medical Sciences & Health Services, 2020, 42, 177-183.	0.1	0
125	How Fast Foods Impact Coronary Artery Disease Incidence: A Cross-Sectional Study. European Journal of Medical and Health Sciences, 2021, 3, 52-55.	0.1	1
126	Effect of Von Willebrand Antigen on Mortality and Major Adverse Cardiac Events in Diabetic and Non-diabetic Patients with Anterior ST Elevated Myocardial Infarction. Jundishapur Journal of Chronic Disease Care, 2020, 9, .	0.1	1
127	Estimation of the Economic Burden of Cardiovascular Diseases in Selected Hospitals of Yazd in 2018. Majallah-i DÄnishgÄh-i l'UlÅ«m-i PizishkÄ«-i Qum, 2020, 14, 58-68.	0.2	0
128	Opium addiction and severity of coronary artery disease: a case-control study. Journal of Research in Medical Sciences, 2010, 15, 27-32.	0.4	31
129	Immediate results and six-month outcomes after percutaneous coronary intervention in a referral heart center in Isfahan, Iran. ARYA Atherosclerosis, 2011, 7, 24-30.	0.4	3

#	Article	IF	CITATIONS
130	Cytochrome P450 2C19 Polymorphism in Iranian Patients with Coronary Artery Disease. ARYA Atherosclerosis, 2011, 7, 106-10.	0.4	6
131	Quality of life one year after coronary artery bypass graft surgery. Iranian Red Crescent Medical Journal, 2011, 13, 171-7.	0.5	12
132	Gender differences in the risk of coronary artery disease in iran. Iranian Journal of Public Health, 2012, 41, 36-47.	0.3	12
133	Socioeconomic characteristics and controlled hypertension: Evidence from Isfahan Healthy Heart Program. ARYA Atherosclerosis, 2013, 9, 77-81.	0.4	16
134	Spirituality in survivors of myocardial infarction. Iranian Journal of Nursing and Midwifery Research, 2012, 17, 343-51.	0.2	14
135	Burden of circulatory system diseases and ignored barriers of knowledge translation. Journal of Cardiovascular and Thoracic Research, 2012, 4, 89-94.	0.3	4
136	Home and Clinical Cardiovascular Care Center (H4C): a Framework for Integrating Body Sensor Networks and QTRU Cryptography System. Journal of Cardiovascular and Thoracic Research, 2013, 5, 119-24.	0.3	0
137	Relationship between dietary approaches to stop hypertension score and presence or absence of coronary heart diseases in patients referring to Imam Hossein Hospital, Tehran, Iran. ARYA Atherosclerosis, 2013, 9, 319-25.	0.4	0
138	Effect of conjugated linoleic acid and omega-3 fatty acid supplementation on inflammatory and oxidative stress markers in atherosclerotic patients. ARYA Atherosclerosis, 2013, 9, 311-8.	0.4	41
139	Association between Serum Iron and the Severity of Coronary Artery Disease. , 2013, 7, 95-8.		8
140	Prevalence of dyslipidemia in iran: a systematic review and meta-analysis study. International Journal of Preventive Medicine, 2014, 5, 373-93.	0.2	64
141	Behavioral determinants of cardiovascular diseases risk factors: A qualitative directed content analysis. ARYA Atherosclerosis, 2014, 10, 71-81.	0.4	21
142	Effect of physical activity on the life quality of coronary artery bypass graft patients. Journal of Medicine and Life, 2014, 7, 260-3.	0.4	11
143	Prevalence and associated factors of self-reported hypertension among Tehran adults in 2011: a population-based study (Urban HEART-2). Medical Journal of the Islamic Republic of Iran, 2014, 28, 105.	0.9	12
144	Different patterns of association between education and wealth with non-fatal myocardial infarction in Tehran, Iran: A population-based case-control study. Medical Journal of the Islamic Republic of Iran, 2015, 29, 160.	0.9	0
145	Electrocardiographic characteristics of posterior myocardial infarction in comparison to angiographic findings. ARYA Atherosclerosis, 2015, 11, 30-5.	0.4	3
146	A noninvasive method for coronary artery diseases diagnosis using a clinically-interpretable fuzzy rule-based system. Journal of Research in Medical Sciences, 2015, 20, 214-23.	0.4	17
147	5,10-methylene tetrahydrofolate reductase C677T gene polymorphism, homocysteine concentration and the extent of premature coronary artery disease in southern Iran. EXCLI Journal, 2013, 12, 437-48.	0.5	6

#	Article	IF	CITATIONS
148	Trends of 28 days case fatality rate after first acute myocardial infarction in Isfahan, Iran, from 2000 to 2009. ARYA Atherosclerosis, 2015, 11, 233-43.	0.4	3
149	Predictive factors of short-term survival from acute myocardial infarction in early and late patients in Isfahan and Najafabad, Iran. ARYA Atherosclerosis, 2016, 12, 59-67.	0.4	2
150	Modeling the Burden of Cardiovascular Diseases in Iran from 2005 to 2025: The Impact of Demographic Changes. Iranian Journal of Public Health, 2017, 46, 506-516.	0.3	65
151	The prevalence of hypertension and its relationship with demographic factors, biochemical, and anthropometric indicators: A population-based study. ARYA Atherosclerosis, 2016, 12, 259-265.	0.4	13
152	Analysis of Two CDKN2B-AS Polymorphisms in Relation to Coronary Artery Disease Patients in North of Iran. International Journal of Molecular and Cellular Medicine, 2017, 6, 31-37.	1.1	11
153	Tumor Necrosis Factor-alpha Gene Expression in PBMCs of Iranian Azeri Turkish Patients with Premature Coronary Artery Disease (Age .50 Years). Mædica, 2018, 13, 12-16.	0.4	3
154	Prevalence of Hypercholesterolemia, High LDL, and Low HDL in Iran: A Systematic Review and Meta-Analysis. Iranian Journal of Medical Sciences, 2018, 43, 449-465.	0.3	13
155	Interleukin-17 is Not Associated with Risk of Premature Coronary Artery Disease in Iranian Turks. Mædica, 2020, 15, 181-184.	0.4	0
156	The Effect of Individual and Group Education Done by Nurses on Smoking Dependency and Smoking Cessation Motivation in Patients with Coronary Artery Disease. Addiction and Health, 2020, 12, 269-277.	0.3	2
157	Risk factors for premature coronary artery disease (PCAD) in adults: a systematic review protocol. F1000Research, 2021, 10, 1228.	0.8	9
158	The Efficacy of an Intervention Program for Pain Intensity Reduction in Patients Undergoing Arterial Sheath Removal after Coronary Artery Angioplasty. Journal of Tehran University Heart Center, 0, , .	0.2	0
159	Modeling the diagnosis of coronary artery disease by discriminant analysis and logistic regression: a cross-sectional study. BMC Medical Informatics and Decision Making, 2022, 22, 85.	1.5	4
160	Dietary supplements consumption and its association with socioeconomic factors, obesity and main non-communicable chronic diseases in the north of Iran: the PERSIAN Guilan Cohort Study (PGCS). BMC Nutrition, 2021, 7, 84.	0.6	10
161	The cost-effectiveness of B-type natriuretic peptide-guided care in compared to standard clinical assessment in outpatients with heart failure in Tehran, Iran. Cost Effectiveness and Resource Allocation, 2021, 19, 81.	0.6	2
165	Effect of media messages on health-promoting lifestyle of acute coronary syndrome patients: A randomized clinical trial Journal of Education and Health Promotion, 2021, 10, 448.	0.3	0
168	Estimation of 10-Year Risk of Cardiovascular Diseases Using WHO Risk Prediction Charts: A Population-Based Study in Southern Iran. Iranian Journal of Public Health, 0, , .	0.3	0
169	Evaluation of miR-146a (rs2910164) polymorphism in coronary artery disease: Case-control and silico analysis. Gene Reports, 2022, 29, 101687.	0.4	1
170	The evaluation of adiponectin gene polymorphisms (rs2241766 and rs1501299) in susceptibility to severe coronary artery disease in a north Iranian population , 2022, 34, 201118.		0

#	Article	IF	CITATIONS
171	The effect of a low renal acid load diet on blood pressure, lipid profile, and blood glucose indices in patients with type 2 diabetes: a randomized clinical trial. Nutrition Journal, 2023, 22, .	1.5	1