Arash Etemadi

List of Publications by Year
in descending order

167 papers	7,518 citations	87888 38 h-index	64796 79 g-index
168 all docs	168 docs citations	168 times ranked	10262 citing authors

#	Article	IF	Citations
1	The global, regional, and national burden of cirrhosis by cause in 195 countries and territories, 1990â€"2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 245-266.	8.1	823
2	Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019. JAMA Oncology, 2022, 8, 420.	7.1	719
3	Prevalence of metabolic syndrome in an urban population: Tehran Lipid and Glucose Study. Diabetes Research and Clinical Practice, 2003, 61, 29-37.	2.8	404
4	The global, regional, and national burden of stomach cancer in 195 countries, 1990â€"2017: a systematic analysis for the Global Burden of Disease study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 42-54.	8.1	390
5	Prospective Epidemiological Research Studies in Iran (the PERSIAN Cohort Study): Rationale, Objectives, and Design. American Journal of Epidemiology, 2018, 187, 647-655.	3.4	366
6	The global, regional, and national burden of colorectal cancer and its attributable risk factors in 195 countries and territories, 1990â€"2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2019, 4, 913-933.	8.1	259
7	The global, regional, and national burden of oesophageal cancer and its attributable risk factors in 195 countries and territories, 1990â€"2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 582-597.	8.1	241
8	Mortality from different causes associated with meat, heme iron, nitrates, and nitrites in the NIH-AARP Diet and Health Study: population based cohort study. BMJ: British Medical Journal, 2017, 357, j1957.	2.3	201
9	Effectiveness of polypill for primary and secondary prevention of cardiovascular diseases (PolyIran): a pragmatic, cluster-randomised trial. Lancet, The, 2019, 394, 672-683.	13.7	197
10	High Prevalence of the Metabolic Syndrome in Iranian Adolescents. Obesity, 2006, 14, 377-382.	3.0	162
11	International cancer seminars: a focus on esophageal squamous cell carcinoma. Annals of Oncology, 2017, 28, 2086-2093.	1.2	149
12	Cancer Risk After Pernicious Anemia in the US Elderly Population. Clinical Gastroenterology and Hepatology, 2015, 13, 2282-2289.e4.	4.4	143
13	Opium use and mortality in Golestan Cohort Study: prospective cohort study of 50 000 adults in Iran. BMJ, The, 2012, 344, e2502-e2502.	6.0	135
14	Individual and Combined Effects of Environmental Risk Factors for Esophageal Cancer Based on Results From theÂGolestan Cohort Study. Gastroenterology, 2019, 156, 1416-1427.	1.3	123
15	Prevalence, awareness and risk factors of hypertension in a large cohort of Iranian adult population. Journal of Hypertension, 2013, 31, 1364-1371.	0.5	110
16	Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000â€"17. The Lancet Global Health, 2020, 8, e1162-e1185.	6.3	91
17	High exposure to polycyclic aromatic hydrocarbons may contribute to high risk of esophageal cancer in northeastern Iran. Anticancer Research, 2005, 25, 425-8.	1.1	78
18	Ulcerative colitis and irritable bowel syndrome: relationships with quality of life. European Journal of Gastroenterology and Hepatology, 2008, 20, 46-50.	1.6	74

#	Article	IF	Citations
19	Opium: An emerging risk factor for gastric adenocarcinoma. International Journal of Cancer, 2013, 133, 455-461.	5.1	73
20	Verbal Autopsy: Reliability and Validity Estimates for Causes of Death in the Golestan Cohort Study in Iran. PLoS ONE, 2010, 5, e11183.	2.5	72
21	Mapping geographical inequalities in childhood diarrhoeal morbidity and mortality in low-income and middle-income countries, 2000â€"17: analysis for the Global Burden of Disease Study 2017. Lancet, The, 2020, 395, 1779-1801.	13.7	72
22	Neglected role of hookah and opium in gastric carcinogenesis: A cohort study on risk factors and attributable fractions. International Journal of Cancer, 2014, 134, 181-188.	5.1	69
23	Presence of isocitrate dehydrogenase mutations may predict clinical response to hypomethylating agents in patients with acute myeloid leukemia. American Journal of Hematology, 2015, 90, E77-9.	4.1	69
24	The global, regional, and national burden of gastro-oesophageal reflux disease in 195 countries and territories, 1990â€"2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 561-581.	8.1	69
25	CYP1B1 Mutation Profile of Iranian Primary Congenital Glaucoma Patients and Associated Haplotypes. Journal of Molecular Diagnostics, 2007, 9, 382-393.	2.8	65
26	Diabetes Mellitus and Its Correlates in an Iranian Adult Population. PLoS ONE, 2011, 6, e26725.	2.5	65
27	Dietary intake of minerals and risk of esophageal squamous cell carcinoma: results from the Golestan Cohort Study. American Journal of Clinical Nutrition, 2015, 102, 102-108.	4.7	61
28	Opium use and subsequent incidence of cancer: results from the Golestan Cohort Study. The Lancet Global Health, 2020, 8, e649-e660.	6.3	59
29	A prospective study of tea drinking temperature and risk of esophageal squamous cell carcinoma. International Journal of Cancer, 2020, 146, 18-25.	5.1	57
30	White rice intake and incidence of type-2 diabetes: analysis of two prospective cohort studies from Iran. BMC Public Health, 2017, 17, 133.	2.9	56
31	Cancer registry in Iran: a brief overview. Archives of Iranian Medicine, 2008, 11, 577-80.	0.6	55
32	Urinary TERT promoter mutations are detectable up to 10 years prior to clinical diagnosis of bladder cancer: Evidence from the Golestan Cohort Study. EBioMedicine, 2020, 53, 102643.	6.1	51
33	Opium Use and Risk of Mortality from Digestive Diseases: A Prospective Cohort Study. American Journal of Gastroenterology, 2013, 108, 1757-1765.	0.4	47
34	Serum paraoxonase 1 activity is decreased in thyroid dysfunction. Journal of Endocrinological Investigation, 2003, 26, 703-709.	3.3	44
35	Association of Tooth Loss and Oral Hygiene with Risk of Gastric Adenocarcinoma. Cancer Prevention Research, 2013, 6, 477-482.	1.5	44
36	Mortality and cancer in relation to ABO blood group phenotypes in the Golestan Cohort Study. BMC Medicine, 2015, 13, 8.	5.5	44

#	Article	IF	Citations
37	Smoking water-pipe, chewing nass and prevalence of heart disease: a cross-sectional analysis of baseline data from the Golestan Cohort Study, Iran. Heart, 2013, 99, 272-278.	2.9	42
38	Dietary Intake of Benzo(a)pyrene and Risk of Esophageal Cancer in North of Iran. Nutrition and Cancer, 2008, 60, 216-221.	2.0	40
39	Multiplex <i>H. pylori</i> Serology and Risk of Gastric Cardia and Noncardia Adenocarcinomas. Cancer Research, 2015, 75, 4876-4883.	0.9	39
40	New Considerations in Modern Protection System Quantitative Reliability Assessment. IEEE Transactions on Power Delivery, 2010, 25, 2213-2222.	4.3	38
41	Nut consumption and total and cause-specific mortality: results from the Golestan Cohort Study. International Journal of Epidemiology, 2017, 46, dyv365.	1.9	38
42	Hazards of cigarettes, smokeless tobacco and waterpipe in a Middle Eastern Population: a Cohort Study of 50â€¦000 individuals from Iran. Tobacco Control, 2017, 26, 674-682.	3.2	38
43	Pilot study of cytological testing for oesophageal squamous cell dysplasia in a high-risk area in Northern Iran. British Journal of Cancer, 2014, 111, 2235-2241.	6.4	35
44	Shear bond strength of metal brackets to feldspathic porcelain treated by Nd:YAG laser and hydrofluoric acid. Lasers in Medical Science, 2015, 30, 837-841.	2.1	35
45	Urinary Biomarkers of Carcinogenic Exposure among Cigarette, Waterpipe, and Smokeless Tobacco Users and Never Users of Tobacco in the Golestan Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 337-347.	2.5	34
46	Association between co-authorship network and scientific productivity and impact indicators in academic medical research centers: A case study in Iran. Health Research Policy and Systems, 2008, 6, 9.	2.8	32
47	Is Opium a Real Risk Factor for Esophageal Cancer or Just a Methodological Artifact? Hospital and Neighborhood Controls in Case-Control Studies. PLoS ONE, 2012, 7, e32711.	2.5	32
48	Large body size and sedentary lifestyle during childhood and early adulthood and esophageal squamous cell carcinoma in a high-risk population. Annals of Oncology, 2012, 23, 1593-1600.	1.2	31
49	Impact of body size and physical activity during adolescence and adult life on overall and cause-specific mortality in a large cohort study from Iran. European Journal of Epidemiology, 2014, 29, 95-109.	5.7	31
50	Definition and etiology of metabolic syndrome. Archives of Iranian Medicine, 2008, 11, 1-2.	0.6	31
51	Determinants of Gastroesophageal Reflux Disease, Including Hookah Smoking and Opium Useâ€" A Cross-Sectional Analysis of 50,000 Individuals. PLoS ONE, 2014, 9, e89256.	2.5	30
52	Carcinogenicity of opium consumption. Lancet Oncology, The, 2020, 21, 1407-1408.	10.7	30
53	Promoting development and use of systematic reviews in a developing country. Journal of Evaluation in Clinical Practice, 2009, 15, 1029-1034.	1.8	29
54	Cavernous hemangioma of the liver. European Journal of Gastroenterology and Hepatology, 2011, 23, 354-358.	1.6	29

#	Article	IF	Citations
55	Food preparation methods, drinking water source, and esophageal squamous cell carcinoma in the high-risk area of Golestan, Northeast Iran. European Journal of Cancer Prevention, 2016, 25, 123-129.	1.3	29
56	Modeling the risk of esophageal squamous cell carcinoma and squamous dysplasia in a high risk area in Iran. Archives of Iranian Medicine, 2012, 15, 18-21.	0.6	29
57	ARTIFICIAL NEURAL NETWORK MODELING OF APPLE DRYING PROCESS. Journal of Food Process Engineering, 2010, 33, 298-313.	2.9	28
58	Oral health and mortality in the Golestan Cohort Study. International Journal of Epidemiology, 2017, 46, 2028-2035.	1.9	27
59	Nut and Peanut Butter Consumption and Mortality in the National Institutes of Health-AARP Diet and Health Study. Nutrients, 2019, 11, 1508.	4.1	27
60	The application of six dietary scores to a Middle Eastern population: a comparative analysis of mortality in a prospective study. European Journal of Epidemiology, 2019, 34, 371-382.	5.7	27
61	Red Meat Consumption and Risk of Nonalcoholic Fatty Liver Disease in a Population With Low Meat Consumption: The Golestan Cohort Study. American Journal of Gastroenterology, 2021, 116, 1667-1675.	0.4	27
62	Genetic susceptibility to Graves' ophthalmopathy: the role of polymorphisms in proinflammatory cytokine genes. Eye, 2010, 24, 1058-1063.	2.1	26
63	Polypill for the prevention of cardiovascular disease (PolyIran): study design and rationale for a pragmatic cluster randomized controlled trial. European Journal of Preventive Cardiology, 2015, 22, 1609-1617.	1.8	26
64	Causes of premature death and their associated risk factors in the Golestan Cohort Study, Iran. BMJ Open, 2018, 8, e021479.	1.9	26
65	Mortality from respiratory diseases associated with opium use: a population-based cohort study. Thorax, 2017, 72, 1028-1034.	5.6	24
66	Serum paraoxonase activity before and after treatment of thyrotoxicosis. Clinical Endocrinology, 2004, 60, 75-80.	2.4	23
67	Significant Variation in the Concentration of Carcinogenic Polycyclic Aromatic Hydrocarbons in <i>Yerba Maté</i> Samples by Brand, Batch, and Processing Method. Environmental Science & Technology, 2012, 46, 13488-13493.	10.0	23
68	Nut and peanut butter consumption and the risk of esophageal and gastric cancer subtypes. American Journal of Clinical Nutrition, 2017, 106, 858-864.	4.7	23
69	Adherence to the Dietary Approaches to Stop Hypertension (DASH) diet and risk of total and cause-specific mortality: results from the Golestan Cohort Study. International Journal of Epidemiology, 2019, 48, 1824-1838.	1.9	23
70	Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000–17. The Lancet Global Health, 2020, 8, e1038-e1060.	6.3	23
71	Opiate and Tobacco Use and Exposure to Carcinogens and Toxicants in the Golestan Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 650-658.	2.5	23
72	A U-shaped relationship between haematocrit and mortality in a large prospective cohort study. International Journal of Epidemiology, 2013, 42, 601-615.	1.9	22

#	Article	IF	Citations
73	Opium Use and Risk of Pancreatic Cancer: A Prospective Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 268-273.	2.5	22
74	A Prospective Cohort Study of Body Size and Risk of Head and Neck Cancers in the NIH–AARP Diet and Health Study. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2422-2429.	2.5	21
75	Hypertension and mortality in the Golestan Cohort Study: A prospective study of 50‰000 adults in Iran. Journal of Human Hypertension, 2016, 30, 260-267.	2.2	21
76	Anatomical subsite can modify the association between meat and meat compounds and risk of colorectal adenocarcinoma: Findings from three large US cohorts. International Journal of Cancer, 2018, 143, 2261-2270.	5.1	21
77	Opium use and the risk of head and neck squamous cell carcinoma. International Journal of Cancer, 2021, 148, 1066-1076.	5.1	21
78	Exposure to Polycyclic Aromatic Hydrocarbons Among Never Smokers in Golestan Province, Iran, an Area of High Incidence of Esophageal Cancer – a Cross-Sectional Study with Repeated Measurement of Urinary 1-OHPG in Two Seasons. Frontiers in Oncology, 2012, 2, 14.	2.8	19
79	Variation in PAH–related DNA adduct levels among non–smokers: The role of multiple genetic polymorphisms and nucleotide excision repair phenotype. International Journal of Cancer, 2013, 132, 2738-2747.	5.1	19
80	Cooking Methods and Esophageal Squamous Cell Carcinoma in High-Risk Areas of Iran. Nutrition and Cancer, 2014, 66, 500-505.	2.0	19
81	Household Fuel Use and the Risk of Gastrointestinal Cancers: The Golestan Cohort Study. Environmental Health Perspectives, 2020, 128, 67002.	6.0	19
82	Endoscopic screening for precancerous lesions of the esophagus in a high risk area in Northern Iran. Archives of Iranian Medicine, 2014, 17, 246-52.	0.6	19
83	Familial aggregation of myopia in the Tehran eye study: estimation of the sibling and parent offspring recurrence risk ratios. British Journal of Ophthalmology, 2007, 91, 1440-1444.	3.9	18
84	Untargeted Metabolomics: Biochemical Perturbations in Golestan Cohort Study Opium Users Inform Intervention Strategies. Frontiers in Nutrition, 2020, 7, 584585.	3.7	18
85	Risk of Gastric Cancer by Water Source: Evidence from the Golestan Case-Control Study. PLoS ONE, 2015, 10, e0128491.	2.5	18
86	Toenail mineral concentration and risk of esophageal squamous cell carcinoma, results from the Golestan Cohort Study. Cancer Medicine, 2017, 6, 3052-3059.	2.8	16
87	Indoor wood combustion, carcinogenic exposure and esophageal cancer in southwest Kenya. Environment International, 2021, 152, 106485.	10.0	16
88	Gastric cancer mortality in a high incidence area: long-term follow-up of Helicobacter pylori-related precancerous lesions in the general population. Archives of Iranian Medicine, 2013, 16, 343-7.	0.6	16
89	The Clinical Performance of an Office-Based Risk Scoring System for Fatal Cardiovascular Diseases in North-East of Iran. PLoS ONE, 2015, 10, e0126779.	2.5	14
90	Metabolomics reveals biomarkers of opioid use disorder. Translational Psychiatry, 2021, 11, 103.	4.8	13

#	Article	IF	Citations
91	Long-term opiate use and risk of cardiovascular mortality: results from the Golestan Cohort Study. European Journal of Preventive Cardiology, 2021, 28, 98-106.	1.8	13
92	Completeness and Accuracy of Death Registry Data in Golestan, Iran. Archives of Iranian Medicine, 2019, 22, 1-6.	0.6	13
93	Potato consumption and the risk of overall and cause specific mortality in the NIH-AARP study. PLoS ONE, 2019, 14, e0216348.	2.5	12
94	Dietary quality using four dietary indices and lung cancer risk: the Golestan Cohort Study (GCS). Cancer Causes and Control, 2021, 32, 493-503.	1.8	12
95	Dietary acid load and mortality from all causes, CVD and cancer: results from the Golestan Cohort Study. British Journal of Nutrition, 2022, 128, 237-243.	2.3	12
96	Insulin resistance in chronic hepatitis B and C. Indian Journal of Gastroenterology, 2006, 25, 286-9.	1.4	12
97	Nut consumption and the risk of oesophageal squamous cell carcinoma in the Golestan Cohort Study. British Journal of Cancer, 2018, 119, 176-181.	6.4	11
98	Microbiome and Cancers of the Esophagus: A Review. Microorganisms, 2021, 9, 1764.	3.6	11
99	Meat consumption and risk of esophageal and gastric cancer in the Golestan Cohort Study, Iran. International Journal of Cancer, 2022, 151, 1005-1012.	5.1	11
100	Predicting the risk of squamous dysplasia and esophageal squamous cell carcinoma using minimum classification error method. Computers in Biology and Medicine, 2014, 45, 51-57.	7.0	10
101	The association between waterpipe smoking and gastroesophageal reflux disease. International Journal of Epidemiology, 2017, 46, 1968-1977.	1.9	10
102	Urinary Concentrations of Polycyclic Aromatic Hydrocarbon Metabolites in Maté Drinkers in Rio Grande do Sul, Brazil. Cancer Epidemiology Biomarkers and Prevention, 2018, 27, 331-337.	2.5	10
103	Substitution of dietary protein sources in relation to colorectal cancer risk in the NIH-AARP cohort study. Cancer Causes and Control, 2019, 30, 1127-1135.	1.8	10
104	Oral Health and Risk of Upper Gastrointestinal Cancers in a Large Prospective Study from a High-risk Region: Golestan Cohort Study. Cancer Prevention Research, 2021, 14, 709-718.	1.5	10
105	Concentrations of Cotinine and 4-(Methylnitrosamino)-1-(3-Pyridyl)-1-Butanol (NNAL) in U.S. Non-Daily Cigarette Smokers. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1165-1174.	2.5	10
106	Cardiovascular disease mortality and years of life lost attributable to non-optimal systolic blood pressure and hypertension in northeastern Iran. Archives of Iranian Medicine, 2015, 18, 144-52.	0.6	10
107	Prevalence, awareness, treatment, and control of hypertension based on ACC/AHA versus JNC7 guidelines in the PERSIAN cohort study. Scientific Reports, 2022, 12, 4057.	3.3	10
108	Oesophageal squamous cell carcinoma in high-risk Chinese populations: Possible role for vascular epithelial growth factor A. European Journal of Cancer, 2014, 50, 2855-2865.	2.8	9

#	Article	IF	Citations
109	Hydroxylated Dimeric Naphthoquinones Increase the Generation of Reactive Oxygen Species, Induce Apoptosis of Acute Myeloid Leukemia Cells and Are Not Substrates of the Multidrug Resistance Proteins ABCB1 and ABCG2. Pharmaceuticals, 2016, 9, 4.	3.8	9
110	Turmeric, Pepper, Cinnamon, and Saffron Consumption and Mortality. Journal of the American Heart Association, 2019, 8, .	3.7	9
111	An Exploratory Study of Units of Reporting Opium Usein Iran: Implications for Epidemiologic Studies. Archives of Iranian Medicine, 2019, 22, 541-545.	0.6	9
112	Polymorphisms in EGFR and IL28B are associated with spontaneous clearance in an HCV-infected iranian population. Genes and Immunity, 2015, 16, 514-518.	4.1	8
113	Habitual dietary intake of flavonoids and all-cause and cause-specific mortality: Golestan cohort study. Nutrition Journal, 2020, 19, 108.	3.4	8
114	Joint effect of diabetes and opiate use on all-cause and cause-specific mortality: the Golestan cohort study. International Journal of Epidemiology, 2021, 50, 314-324.	1.9	8
115	Colorectal cancer in the Linxian China Nutrition Intervention Trial: Risk factors and intervention results. PLoS ONE, 2021, 16, e0255322.	2.5	8
116	Opium use and risk of bladder cancer: a multi-centre case-referent study in Iran. International Journal of Epidemiology, 2022, 51, 830-838.	1.9	8
117	Peripheral blood blast rate of clearance is an independent predictor of clinical response and outcomes in acute myeloid leukaemia. British Journal of Haematology, 2020, 188, 881-887.	2.5	7
118	Methylated DNA Markers of Esophageal Squamous Cancer and Dysplasia: An International Study. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 2642-2650.	2.5	7
119	The Khuzestan Comprehensive Health Study (KCHS): Methodology and Profile of Participants. Archives of Iranian Medicine, 2020, 23, 653-657.	0.6	7
120	The gastro-esophageal malignancies in Northern Iran research project: impact on the health research and health care systems in Iran. Archives of Iranian Medicine, 2013, 16, 46-53.	0.6	7
121	Lead poisoning among asymptomatic individuals with a long-term history of opiate use in Golestan Cohort Study. International Journal of Drug Policy, 2022, 104, 103695.	3.3	7
122	The first clusters of Middle East respiratory syndrome coronavirus in Oman: Time to act. Journal of Infection and Public Health, 2020, 13, 679-686.	4.1	6
123	Non-Acid Fluid Exposure and Esophageal Squamous Cell Carcinoma. Digestive Diseases and Sciences, 2022, 67, 2754-2762.	2.3	6
124	Prevalence and Correlates of Gastroesophageal Reflux Disease in Southern Iran: Pars Cohort Study. Middle East Journal of Digestive Diseases, 2017, 9, 129-138.	0.4	6
125	Comparing Anthropometric Indicators of Visceral and General Adiposity as Determinants of Overall and Cardiovascular Mortality. Archives of Iranian Medicine, 2019, 22, 301-309.	0.6	6
126	Consumption of Yoghurt and Other Dairy Products and Risk of Colorectal Cancer in Iran: The IROPICAN Study. Nutrients, 2022, 14, 2506.	4.1	6

#	Article	IF	Citations
127	Red Meat Consumption and Risk of Nonalcoholic Fatty Liver Disease in a Population with Low Red Meat Consumption. Current Developments in Nutrition, 2020, 4, nzaa061_041.	0.3	5
128	Associations between Biomarkers of Exposure and Lung Cancer Risk among Exclusive Cigarette Smokers in the Golestan Cohort Study. International Journal of Environmental Research and Public Health, 2021, 18, 7349.	2.6	5
129	The Combined Effects of Healthy Lifestyle Behaviors on All-Cause Mortality: The Golestan Cohort Study. Archives of Iranian Medicine, 2016, 19, 752-761.	0.6	5
130	Social determinants of health: theme issue on poverty and human development. Archives of Iranian Medicine, 2007, 10, 433-4.	0.6	5
131	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.	2.3	4
132	Comparison of fecal and oral collection methods for studies of the human microbiota in two Iranian cohorts. BMC Microbiology, 2021, 21, 324.	3.3	4
133	Spatial environmental factors predict cardiovascular and all-cause mortality: Results of the SPACE study. PLoS ONE, 2022, 17, e0269650.	2.5	4
134	Obesity and incident gastrointestinal cancers: overall body size or central obesity measures, which factor matters?. European Journal of Cancer Prevention, 2021, 30, 267-274.	1.3	3
135	Urinary estrogen metabolites and gastric cancer risk among postmenopausal women. Cancer Reports, 2022, 5, e1574.	1.4	3
136	Views of Iranian medical journal editors on medical research publication. Journal of King Abdulaziz University, Islamic Economics, 2004, 25, S29-33.	1.1	3
137	Urinary nitrate and sodium in a high-risk area for upper gastrointestinal cancers: Golestan Cohort Studyâ˜†. Environmental Research, 2022, 214, 113906.	7.5	3
138	Registration of clinical trials: how developing countries could prepare for the upcoming storm. Archives of Iranian Medicine, 2008, 11, 361-3.	0.6	2
139	Risk factors of colorectal cancer in Linxian, China: A nutrition intervention trial with 30 years follow-up. Annals of Oncology, 2018, 29, v56.	1.2	1
140	Predicting the risk of esophageal high-grade lesions in opportunistic screening. Gastrointestinal Endoscopy, 2020, 92, 1136-1137.	1.0	1
141	Association Between Serological Responses to Two Zoonotic Ruminant Pathogens and Esophageal Squamous Cell Carcinoma. Vector-Borne and Zoonotic Diseases, 2021, 21, 125-127.	1.5	1
142	Abstract 2529: A prospective cohort study of body size and risk of head and neck cancers in the NIH-AARP Diet and Health Study.. , 2013, , .		1
143	Eastern Mediterranean Association of Medical Editors. BMJ: British Medical Journal, 2006, 333, 862.1.	2.3	1
144	Presence of Isocitrate Dehydrogenase (IDH) Mutations May Predict Clinical Response to Hypomethylating Agents in Patients with Acute Myeloid Leukemia (AML). Blood, 2014, 124, 3724-3724.	1.4	1

#	Article	IF	Citations
145	Editorial independence and ethics of research publication. Archives of Iranian Medicine, 2010, 13, 465-8.	0.6	1
146	Polymorphisms in genes related to xenobiotic metabolism in a high- risk area for esophageal cancer in Northeast Iran. European Journal of Cancer, Supplement, 2008, 6, 202.	2.2	0
147	Preliminary Report: Comparing Omeprazole With Fluoxetine for Treatment of Non Erosive Reflux Disease and Its Subgroups: A Six-ARM, Double-Blind, Placebo-Controlled Clinical Trial. Gastroenterology, 2011, 140, S-66-S-67.	1.3	0
148	Author's reply to comment on â€œA prospective study of tea drinking temperatureâ€¦â€•by Islami <i>et al</i>.. International Journal of Cancer, 2019, 145, 2888-2889.	5.1	0
149	Untargeted Metabolomics Reveals Biological Markers for Opioid Use Disorder Diagnosis and Intervention Strategies. Biological Psychiatry, 2021, 89, S343.	1.3	0
150	The Epidemiological Survey of Prevalence of Nonalcoholic Fatty Liver Disease in Iranian Metabolic Syndrome Adults. American Journal of Gastroenterology, 2006, 101, S165.	0.4	0
151	Abstract 2646: Genetic determinants of PAH-DNA adduct level and nucleotide excision repair among non-smokers in a high risk area for esophageal squamous cell carcinoma. , 2012, , .		0
152	Peripheral Blood Blast Clearance As an Independent Predictor of Clinical Response and Outcomes in Acute Myeloid Leukemia. Blood, 2018, 132, 2684-2684.	1.4	0
153	Metabolomics Analysis of Opiate Abusers from Golestan Cohort Study (GCS). FASEB Journal, 2019, 33, lb235.	0.5	0
154	Title is missing!. , 2010, 5, e11183.		0
155	Title is missing!. , 2010, 5, e11183.		0
156	Diabetes Mellitus and Its Correlates in an Iranian Adult Population. , 2011, 6, e26725.		0
157	Diabetes Mellitus and Its Correlates in an Iranian Adult Population. , 2011, 6, e26725.		0
158	Title is missing!. , 2012, 7, e32711.		0
159	Title is missing!. , 2012, 7, e32711.		0
160	Title is missing!. , 2012, 7, e32711.		0
161	Title is missing!. , 2012, 7, e32711.		0
162	Title is missing!. , 2012, 7, e32711.		0

#	Article	IF	Citations
163	Title is missing!. , 2014, 9, e89256.		0
164	Title is missing!. , 2014, 9, e89256.		0
165	Title is missing!. , 2014, 9, e89256.		0
166	Title is missing!. , 2014, 9, e89256.		0
167	"Scientometric analysis of the major Iranain medical universities". Archives of Iranian Medicine, 2011, 14, 222-3.	0.6	0