## Mahdi Fallah

## List of Publications by Year in descending order

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84 papers

2,619 citations

236925 25 h-index 197818 49 g-index

84 all docs

84 docs citations

84 times ranked 5098 citing authors

#	Article	IF	CITATIONS
1	Metastatic sites and survival in lung cancer. Lung Cancer, 2014, 86, 78-84.	2.0	590
2	<i>TERT</i> promoter mutations in bladder cancer affect patient survival and disease recurrence through modification by a common polymorphism. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 17426-17431.	7.1	291
3	Autoimmune diseases associated with non-Hodgkin lymphoma: a nationwide cohort study. Annals of Oncology, 2014, 25, 2025-2030.	1.2	160
4	Clinical significance of glutamic acid decarboxylase antibodies in patients with epilepsy. Epilepsia, 2010, 51, 760-767.	5.1	126
5	Interleukin-6 levels are increased in temporal lobe epilepsy but not in extra-temporal lobe epilepsy. Journal of Neurology, 2009, 256, 796-802.	3.6	72
6	Population Landscape of Familial Cancer. Scientific Reports, 2015, 5, 12891.	3.3	68
7	Familial risk of early and late onset cancer: nationwide prospective cohort study. BMJ, The, 2012, 345, e8076-e8076.	6.0	55
8	The population impact of familial cancer, a major cause of cancer. International Journal of Cancer, 2014, 134, 1899-1906.	5.1	54
9	Lead-time in the European Randomised Study of Screening for Prostate Cancer. European Journal of Cancer, 2010, 46, 3102-3108.	2.8	53
10	Hodgkin lymphoma after autoimmune diseases by age at diagnosis and histological subtype. Annals of Oncology, 2014, 25, 1397-1404.	1.2	49
11	Risk of familial classical Hodgkin lymphoma by relationship, histology, age, and sex: a joint study from five Nordic countries. Blood, 2015, 126, 1990-1995.	1.4	47
12	Risk of colorectal cancer in patients with diabetes mellitus: A Swedish nationwide cohort study. PLoS Medicine, 2020, 17, e1003431.	8.4	45
13	Cancer Risk in Relatives of Testicular Cancer Patients by Histology Type and Age at Diagnosis: A Joint Study from Five Nordic Countries. European Urology, 2015, 68, 283-289.	1.9	42
14	Risk of thyroid cancer in first-degree relatives of patients with non-medullary thyroid cancer by histology type and age at diagnosis: a joint study from five Nordic countries. Journal of Medical Genetics, 2013, 50, 373-382.	3.2	40
15	Personal History of Diabetes as Important as Family History of Colorectal Cancer for Risk of Colorectal Cancer: A Nationwide Cohort Study. American Journal of Gastroenterology, 2020, 115, 1103-1109.	0.4	40
16	Survival rate of gastric and esophageal cancers in Ardabil province, North-West of Iran. Archives of Iranian Medicine, 2007, 10, 32-7.	0.6	40
17	Telomere length, telomerase reverse transcriptase promoter mutations, and melanoma risk. Genes Chromosomes and Cancer, 2018, 57, 564-572.	2.8	39
18	Miscarriage and risk of cardiovascular disease. Acta Obstetricia Et Gynecologica Scandinavica, 2010, 89, 284-288.	2.8	36

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19	Search for familial clustering of multiple myeloma with any cancer. Leukemia, 2016, 30, 627-632.	7.2	36
20	Câ€reactive protein and seizures in focal epilepsy: A videoâ€electroencephalographic study. Epilepsia, 2012, 53, 790-796.	5.1	34
21	Risk-Adapted Starting Age of Screening for Relatives of Patients With Breast Cancer. JAMA Oncology, 2020, 6, 68.	7.1	30
22	Risk of cancer in patients with medically diagnosed hay fever or allergic rhinitis. International Journal of Cancer, 2014, 135, 2397-2403.	5.1	29
23	The high prevalence of antiphospholipid antibodies in refractory focal epilepsy is related to recurrent seizures. European Journal of Neurology, 2009, 16, 134-141.	3.3	28
24	Age―and timeâ€dependent changes in cancer incidence among immigrants to Sweden: colorectal, lung, breast and prostate cancers. International Journal of Cancer, 2012, 131, E122-8.	5.1	28
25	Multiple primary (even in situ) melanomas in a patient pose significant risk to family members. European Journal of Cancer, 2014, 50, 2659-2667.	2.8	28
26	Incorporation of Detailed Family History from the Swedish Family Cancer Database into the PCPT Risk Calculator. Journal of Urology, 2015, 193, 460-465.	0.4	26
27	Risk of Next Melanoma in Patients With Familial and Sporadic Melanoma by Number of Previous Melanomas. JAMA Dermatology, 2015, 151, 607.	4.1	26
28	Higher risk of primary cancers after polycythaemia vera and vice versa. British Journal of Haematology, 2011, 153, 283-285.	2.5	25
29	Distribution and risk of the second discordant primary cancers combined after a specific first primary cancer in German and Swedish cancer registries. Cancer Letters, 2015, 369, 152-166.	7.2	25
30	<i>GHSR</i> DNA hypermethylation is a common epigenetic alteration of high diagnostic value in a broad spectrum of cancers. Oncotarget, 2015, 6, 4418-4427.	1.8	25
31	Familial risk of non-Hodgkin lymphoma by sex, relationship, age at diagnosis and histology: a joint study from five Nordic countries. Leukemia, 2016, 30, 373-378.	7.2	24
32	Reproductive history and carotid intimaâ€media thickness. Acta Obstetricia Et Gynecologica Scandinavica, 2007, 86, 995-1002.	2.8	22
33	Calculating the Starting Age for Screening in Relatives of Patients With Colorectal Cancer Based on Data From Large Nationwide Data Sets. Gastroenterology, 2020, 159, 159-168.e3.	1.3	22
34	Risk factor investigation for cardiovascular health through WHO STEPS approach in Ardabil, Iran. Vascular Health and Risk Management, 2011, 7, 417.	2.3	21
35	Nonendocrine Cancers Associated with Benign and Malignant Parathyroid Tumors. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1108-E1114.	3.6	19
36	Familial melanoma by histology and age: Joint data from five Nordic countries. European Journal of Cancer, 2014, 50, 1176-1183.	2.8	19

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37	Familial colorectal cancer risk in half siblings and siblings: nationwide cohort study. BMJ: British Medical Journal, 2019, 364, l803.	2.3	19
38	Retention rates of new antiepileptic drugs in localization-related epilepsy: a single-center study. Acta Neurologica Scandinavica, 2009, 119, 55-60.	2.1	18
39	Effect of a Detailed Family History of Melanoma on Risk for Other Tumors: A Cohort Study Based on the Nationwide Swedish Family-Cancer Database. Journal of Investigative Dermatology, 2014, 134, 930-936.	0.7	18
40	Cardiovascular diseases attributable to hysterectomy: a population-based study. Acta Obstetricia Et Gynecologica Scandinavica, 2007, 86, 1476-1483.	2.8	17
41	Diagnostic values of GHSR DNA methylation pattern in breast cancer. Breast Cancer Research and Treatment, 2012, 135, 705-713.	2.5	16
42	Risk of Second Primary Cancers in Multiple Myeloma Survivors in German and Swedish Cancer Registries. Scientific Reports, 2016, 6, 22084.	3.3	15
43	Prostate cancer risk assessment model: a scoring model based on the Swedish Family-Cancer Database. Journal of Medical Genetics, 2012, 49, 345-352.	3.2	13
44	Risk of second primary cancers in women diagnosed with endometrial cancer in G erman and S wedish cancer registries. International Journal of Cancer, 2017, 141, 2270-2280.	5.1	13
45	Risk-tailored starting age of breast cancer screening based on women's reproductive profile: A nationwide cohort study. European Journal of Cancer, 2020, 124, 207-213.	2.8	13
46	Familial risk of breast cancer by dynamic, accumulative, and static definitions of family history. Cancer, 2020, 126, 2837-2848.	4.1	13
47	Familial risk of pleural mesothelioma increased drastically in certain occupations: A nationwide prospective cohort study. European Journal of Cancer, 2018, 103, 1-6.	2.8	12
48	Pregnancyâ€related factors and the risk of isolated systolic hypertension. Blood Pressure, 2007, 16, 50-55.	1.5	11
49	Idiopathic generalized epilepsies: a follow-up study in a single-center. Acta Neurologica Scandinavica, 2010, 122, 196-201.	2.1	10
50	Importance of tumor location and histology in familial risk of upper gastrointestinal cancers: a nationwide cohort study. Clinical Epidemiology, 2018, Volume 10, 1169-1179.	3.0	10
51	The risk of contralateral breast cancer in daughters of women with and without breast cancer. Clinical Genetics, 2016, 89, 332-335.	2.0	9
52	Substantial under-estimation in cancer incidence estimates for developing countries due to under-ascertainment in elderly cancer cases. Cancer Letters, 2008, 264, 250-255.	7.2	8
53	Risk of thyroid cancer in relatives of patients with medullary thyroid carcinoma by age at diagnosis. Endocrine-Related Cancer, 2013, 20, 717-724.	3.1	8
54	Risk of subsequent cancers in renal cell carcinoma survivors with a family history. European Journal of Cancer, 2014, 50, 2108-2118.	2.8	8

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55	A simple-to-use method incorporating genomic markers into prostate cancer risk prediction tools facilitated future validation. Journal of Clinical Epidemiology, 2015, 68, 563-573.	5.0	8
56	A method to adjust for ascertainment bias in the evaluation of cancer registry data. Asian Pacific Journal of Cancer Prevention, 2007, 8, 113-8.	1.2	8
57	Correction for under-ascertainment in cancer cases in the very elderly (aged 75+): external reference method. Cancer Causes and Control, 2008, 19, 739-749.	1.8	7
58	Effect of dietary intervention on serum lignan levels in pregnant women - a controlled trial. Reproductive Health, 2010, 7, 26.	3.1	7
59	Maternal Age at First Delivery and Risk of Cardiovascular Disease Later in Life. ISRN Epidemiology, 2013, 2013, 1-6.	0.6	7
60	High concentration of immunoglobulin A is associated with temporal lobe epilepsy. Epilepsy Research, 2013, 103, 54-61.	1.6	6
61	Collection and Use of Family History in Oncology Clinics. Journal of Clinical Oncology, 2014, 32, 3344-3345.	1.6	4
62	Risk of invasive prostate cancer and prostate cancer death in relatives of patients with prostatic borderline or in situ neoplasia: A nationwide cohort study. Cancer, 2020, 126, 4371-4378.	4.1	4
63	Risk of prostate cancer in relatives of prostate cancer patients in Sweden: A nationwide cohort study. PLoS Medicine, 2021, 18, e1003616.	8.4	4
64	Clinical predictors in patients with refractory epilepsy exposed to levetiracetam: a single-center study. Acta Neurologica Scandinavica, 2008, 117, 332-336.	2.1	3
65	Nervous system tumors in adult immigrants to Sweden by subsite and histology. European Journal of Neurology, 2011, 18, 766-771.	3.3	3
66	Risk of invasive breast cancer in relatives of patients with breast carcinoma in situ: a prospective cohort study. BMC Medicine, 2020, 18, 295.	5.5	3
67	Riskâ€adapted starting age of breast cancer screening in women with a family history of ovarian or other cancers: A nationwide cohort study. Cancer, 2021, 127, 2091-2098.	4.1	3
68	Histological concordance in familial central nervous system tumors: Evidence from nationwide Swedish Family-Cancer Database. Cancer Epidemiology, 2015, 39, 334-339.	1.9	2
69	Iran cancer incidence should be corrected for under-ascertainment in cancer cases in the elderly (aged 65+). Asian Pacific Journal of Cancer Prevention, 2007, 8, 348-52.	1.2	2
70	Survival rate of gastric and esophageal cancers in Ardabil Province, North-West of Iran. European Journal of Cancer, Supplement, 2008, 6, 161.	2.2	1
71	Importance of Family History of Colorectal Carcinoma In Situ Versus Invasive Colorectal Cancer: A Nationwide Cohort Study. Journal of the National Comprehensive Cancer Network: JNCCN, 2021, , 1-6.	4.9	1
72	Risk of Gynecological Cancers in Cholecystectomized Women: A Large Nationwide Cohort Study. Cancers, 2022, 14, 1484.	3.7	1

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73	Determinants of unfavorable presentation of primary cutaneous melanoma. Journal of the American Academy of Dermatology, 2011, 65, e5-e6.	1.2	0
74	Response: Methods for second primary cancers evaluation have to be standardized. International Journal of Cancer, 2018, 142, 1286-1287.	5.1	0
75	Determining the Appropriate Risk-Adapted Screening Age for Familial Breast Cancer—Reply. JAMA Oncology, 2020, 6, 934.	7.1	0
76	Abstract 2743: Cancer risk in relatives of testicular cancer patients by histology type and age at diagnosis: a joint study from five Nordic countries. , $2015$ , , .		0
77	New methods of handling cases of unknown age in cancer registry data. Asian Pacific Journal of Cancer Prevention, 2008, 9, 259-62.	1.2	0
78	Global cancer incidences are substantially under-estimated due to under-ascertainment in elderly cancer cases. Asian Pacific Journal of Cancer Prevention, 2009, 10, 223-6.	1.2	0
79	Risk of colorectal cancer in patients with diabetes mellitus: A Swedish nationwide cohort study. , 2020, 17, e1003431.		0
80	Risk of colorectal cancer in patients with diabetes mellitus: A Swedish nationwide cohort study. , 2020, $17$ , e $1003431$ .		0
81	Risk of colorectal cancer in patients with diabetes mellitus: A Swedish nationwide cohort study. , 2020, 17, e1003431.		0
82	Risk of colorectal cancer in patients with diabetes mellitus: A Swedish nationwide cohort study. , 2020, $17$ , e $1003431$ .		0
83	Risk of colorectal cancer in patients with diabetes mellitus: A Swedish nationwide cohort study. , 2020, 17, e1003431.		0
84	Risk of colorectal cancer in patients with diabetes mellitus: A Swedish nationwide cohort study. , 2020, 17, e $1003431$ .		0