Seyed Mehdi Hashemi

List of Publications by Year
in descending order

68 papers	2,230 citations	331670 21 h-index	233421 45 g-index
69 all docs	69 docs citations	69 times ranked	3300 citing authors

#	Article	IF	Citations
1	Autophagy and apoptosis dysfunction in neurodegenerative disorders. Progress in Neurobiology, 2014, 112, 24-49.	5.7	957
2	Mechanism of apoptosis induced by S100A8/A9 in colon cancer cell lines: the role of ROS and the effect of metal ions. Journal of Leukocyte Biology, 2004, 76, 169-175.	3.3	134
3	S100A8/9 induces cell death via a novel, RAGE-independent pathway that involves selective release of Smac/DIABLO and Omi/HtrA2. Biochimica Et Biophysica Acta - Molecular Cell Research, 2008, 1783, 297-311.	4.1	108
4	Functional Polymorphisms of FAS and FASL Gene and Risk of Breast Cancer â€“ Pilot Study of 134 Cases. PLoS ONE, 2013, 8, e53075.	2.5	73
5	Association of Adiponectin rs1501299 and rs266729 Gene Polymorphisms With Nonalcoholic Fatty Liver Disease. Hepatitis Monthly, 2013, 13, e9527.	0.2	67
6	hsa-mir-499 rs3746444 gene polymorphism is associated with susceptibility to breast cancer in an Iranian population. Biomarkers in Medicine, 2014, 8, 259-267.	1.4	65
7	Genetic polymorphisms of HOTAIR gene are associated with the risk of breast cancer in a sample of southeast Iranian population. Tumor Biology, 2017, 39, 101042831772753.	1.8	52
8	Association between polymorphisms of glutathioneS-transferase genes (GSTM1,GSTP1andGSTT1) and breast cancer risk in a sample Iranian population. Biomarkers in Medicine, 2012, 6, 797-803.	1.4	45
9	Association of Genetic Polymorphisms of Glutathione-S-Transferase Genes (GSTT1, GSTM1,) Tj ETQq1 1 0.784314 rgBT DNA and Cell Biology, 2012, 31, 672-677.	1.9	44
10	Association between HLA-G 3'UTR 14-bp ins/del polymorphism and susceptibility to breast cancer. Cancer Biomarkers, 2013, 13, 253-259.	1.7	40
11	Bi-directional PCR allele-specific amplification (bi-PASA) for detection of caspase-8 â^'652 6N ins/del promoter polymorphism (rs3834129) in breast cancer. Gene, 2012, 505, 176-179.	2.2	38
12	Evaluation of the pri-miR-34b/c rs4938723 polymorphism and its association with breast cancer risk. Biomedical Reports, 2016, 5, 125-129.	2.0	36
13	Association between hTERT polymorphisms and the risk of breast cancer in a sample of Southeast Iranian population. BMC Research Notes, 2014, 7, 895.	1.4	33
14	Association study of miR-100, miR-124-1, miR-218-2, miR-301b, miR-605, and miR-4293 polymorphisms and the risk of breast cancer in a sample of Iranian population. Gene, 2018, 647, 73-78.	2.2	33
15	Evaluation of UDP-glucuronosyltransferase 2B17 (UGT2B17) and dihydrofolate reductase (DHFR) genes deletion and the expression level of NGX6 mRNA in breast cancer. Molecular Biology Reports, 2012, 39, 10531-10539.	2.3	32
16	Pri-miR-34b/c rs4938723 polymorphism increased the risk of prostate cancer. Cancer Biomarkers, 2017, 18, 155-159.	1.7	28
17	The Relationship between Sleep Quality and Social Intimacy, and Academic Burn-Out in Students of Medical Sciences. Global Journal of Health Science, 2015, 8, 231.	0.2	27
18	Association between polymorphisms in TP53 and MDM2 genes and susceptibility to prostate cancer. Oncology Letters, 2017, 13, 2483-2489.	1.8	25

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19	Association of functional polymorphism at the miR-502-binding site in the 3â€² untranslated region of the SETD8 gene with risk of childhood acute lymphoblastic leukemia, a preliminary report. Tumor Biology, 2014, 35, 10375-10379.	1.8	23
20	Effect of TP53 16-bp and Î²-TrCP 9-bp INS/DEL polymorphisms in relation to risk of breast cancer. Gene, 2015, 568, 181-185.	2.2	23
21	Pri-miR-34b/c rs4938723 polymorphism is associated with the risk of childhood acute lymphoblastic leukemia. Cancer Genetics, 2016, 209, 493-496.	0.4	23
22	Association between Vascular Endothelial Growth Factor Gene Polymorphisms with Breast Cancer Risk in an Iranian Population. Breast Cancer: Basic and Clinical Research, 2016, 10, BCBCR.S39649.	1.1	22
23	4â€bp insertion/deletion (rs3783553) polymorphism within the 3â€²UTR of IL1A contributes to the risk of prostate cancer in a sample of Iranian population. Journal of Cellular Biochemistry, 2018, 119, 2627-2635.	2.6	22
24	Genetic polymorphisms in long noncoding RNA H19 are associated with breast cancer susceptibility in Iranian population. Meta Gene, 2017, 14, 1-5.	0.6	18
25	Association between miRâ€34b/c rs4938723 polymorphism and risk of cancer: An updated metaâ€analysis of 27 caseâ€control studies. Journal of Cellular Biochemistry, 2019, 120, 3306-3314.	2.6	18
26	Evaluation of CCL5 -403 G>A and CCR5 Î”32 gene polymorphisms in patients with breast cancer. Cancer Biomarkers, 2014, 14, 343-351.	1.7	17
27	Association of Single Nucleotide Polymorphisms of the MDM4 Gene With the Susceptibility to Breast Cancer in a Southeast Iranian Population Sample. Clinical Breast Cancer, 2018, 18, e883-e891.	2.4	16
28	Effects of a Plantago ovata-based herbal compound in prevention and treatment of oral mucositis in patients with breast cancer receiving chemotherapy: A double-blind, randomized, controlled crossover trial. Journal of Integrative Medicine, 2020, 18, 214-221.	3.1	16
29	TIRAP rs8177374 gene polymorphism increased the risk of pulmonary tuberculosis in Zahedan, southeast Iran. Asian Pacific Journal of Tropical Medicine, 2014, 7, 451-455.	0.8	15
30	A 40-bp insertion/deletion polymorphism of Murine Double Minute2 (MDM2) increased the risk of breast cancer in Zahedan, Southeast Iran. Iranian Biomedical Journal, 2014, 18, 245-9.	0.7	14
31	Association between Programmed Cell Death 6 Interacting Protein Insertion/Deletion Polymorphism and the Risk of Breast Cancer in a Sample of Iranian Population. Disease Markers, 2015, 2015, 1-5.	1.3	13
32	Association between CCNE1 polymorphisms and the risk of breast cancer in a sample of southeast Iranian population. Medical Oncology, 2014, 31, 189.	2.5	11
33	KRAS Gene Polymorphisms and their Impact on Breast Cancer Risk in an Iranian Population. Asian Pacific Journal of Cancer Prevention, 2017, 18, 1301-1305.	1.2	11
34	Rituximab for refractory subcutaneous Sweet's syndrome in chronic lymphocytic leukemia: A case report. Molecular and Clinical Oncology, 2016, 4, 436-440.	1.0	10
35	<scp>LAPTM</scp>4B gene polymorphism augments the risk of cancer: Evidence from an updated metaâ€analysis. Journal of Cellular and Molecular Medicine, 2018, 22, 6396-6400.	3.6	10
36	Association between VDR Gene Polymorphisms (rs 1544410, rs 7975232, rs 2228570, rs 731236 and rs) Tj ETQq0 0 0 rgBT /Overlock 1 International Journal of Cancer Management, 2017, 10, .	0.4	10

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37	Association between LAPTM4B gene polymorphism and breast cancer susceptibility in an Iranian population. Medical Oncology, 2014, 31, 111.	2.5	9
38	Association between the flap endonuclease 1 gene polymorphisms and cancer susceptibility: An updated metaâ€analysis. Journal of Cellular Biochemistry, 2019, 120, 13583-13597.	2.6	9
39	Leukocyte Telomere Length Shortening, hTERT Genetic Polymorphisms and Risk of Childhood Acute Lymphoblastic Leukemia. Asian Pacific Journal of Cancer Prevention, 2018, 19, 1515-1521.	1.2	7
40	The Relationship between Serum Selenium and Zinc with Gastroesophageal Cancers in the Southeast of Iran. Indian Journal of Medical and Paediatric Oncology, 2017, 38, 169-172.	0.2	7
41	Association between Interleukin-1 Receptor Antagonist (IL1RN) Variable Number of Tandem Repeats (VNTR) Polymorphism and Pulmonary Tuberculosis. Iranian Journal of Allergy, Asthma and Immunology, 2015, 14, 55-9.	0.4	7
42	Promoter Methylation and mRNA Expression of Response Gene to Complement 32 in Breast Carcinoma. Journal of Cancer Epidemiology, 2016, 2016, 1-6.	1.1	6
43	FEN1 â^'69G>A and +4150G>T polymorphisms and breast cancer risk. Biomedical Reports, 2016, 5, 455-460.	2.0	6
44	Common Variations in Prothrombotic Genes and Susceptibility to Ischemic Stroke in Young Patients: A Case-Control Study in Southeast Iran. Medicina (Lithuania), 2019, 55, 47.	2.0	6
45	C677T and A1298C polymorphisms of methylene tetrahydrofolate reductase in non-Hodgkin lymphoma: southeast Iran. Tumori, 2018, 104, 280-284.	1.1	5
46	Association between LAPTM4B gene polymorphism and prostate cancer susceptibility in an Iranian population. Molecular and Cellular Oncology, 2016, 3, e1169342.	0.7	4
47	Atypical breast adenosquamous carcinoma following acute myeloid leukemia in a middle-aged woman: A case report. Molecular and Clinical Oncology, 2017, 6, 271-275.	1.0	4
48	Absolute and Functional Iron Deficiency Anemia among Different Tumors in Cancer Patients in South Part of Iran, 2014. International Journal of Hematology-Oncology and Stem Cell Research, 2017, 11, 192-198.	0.3	4
49	The Relationship Between Risk Factors and Survival in Adult Acute Lymphoblastic Leukemia. Iranian Journal of Cancer Prevention, 2016, 9, e5045.	0.7	3
50	An Evidence-Based Research on Botanical Sources for Oral Mucositis Treatment in Traditional Persian Medicine. Current Drug Discovery Technologies, 2021, 18, 225-234.	1.2	3
51	MicroRNAs: Promising Potential Targets for Cancer Treatment. Gene, Cell and Tissue, 2016, 3, .	0.2	3
52	A case of choriocarcinoma with concurrent rare presentations: Spontaneous uterine rupture and extensive thoracic spine metastases. Journal of Obstetrics and Gynaecology, 2016, 36, 679-680.	0.9	2
53	Association between the IL-1A, IL-1B and IL-1R polymorphisms and lymphoma. Nucleosides, Nucleotides and Nucleic Acids, 2021, 40, 707-719.	1.1	2
54	Association between Pri-miR-34b/c rs4938723 polymorphism and bladder cancer risk. Journal of Biomedical Research, 2018, 32, .	1.6	2

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55	Evaluation of Outcome and Tolerability of Combination Chemotherapy with Capecitabine and Oxaliplatin as First Line Therapy in Advanced Gastric Cancer. International Journal of Hematology-Oncology and Stem Cell Research, 2016, 10, 212-216.	0.3	2
56	Post-Marketing Surveillance of a generic Oxaliplatin (Alvoxalâ“‡) in Iranian Patients with Cancer. Current Therapeutic Research, 2022, 96, 100657.	1.2	2
57	An unusual occurrence of Kleine-Levin syndrome in a man with refractory immune thrombocytopenic purpura: a case report. Journal of Medical Case Reports, 2015, 9, 76.	0.8	1
58	Lack of association between 4-base pair insertion/deletion (rs3783553) polymorphism within the 3â€²UTR of IL1A and breast cancer: A preliminary report. Gene Reports, 2021, 23, 101067.	0.8	1
59	Association between HOTAIR Polymorphisms and Lymphoma. Asian Pacific Journal of Cancer Prevention, 2021, 22, 2831-2835.	1.2	1
60	Deletion allele of IFNAR1 gene polymorphism (rs17875871) is associated with a lower risk of breast cancer: A preliminary report. Meta Gene, 2020, 26, 100760.	0.6	1
61	The Positive Role Of Structured Group Therapy On Post-Traumatic Growth Of Positive Psychological Components (PTG) In Women With Breast Cancer. Biomedical and Pharmacology Journal, 2014, 7, 535-548.	0.5	1
62	Determining Model for Maximum Blood Request(MSBOS) for Surgery: An Elective Surgery in Imam Ali Hospital, Zahedan, Iran. International Journal of Hematology-Oncology and Stem Cell Research, 2019, 13, 95-101.	0.3	1
63	Validity and reliability of the Persian version of the oropharyngeal Mucositis quality of life scale. BMC Oral Health, 2021, 21, 601.	2.3	1
64	Sporadic colonic polyposis and adenocarcinoma associated with lymphoblastic and large B-cell lymphoma in a young male patient: A case report. Molecular and Clinical Oncology, 2016, 4, 450-452.	1.0	0
65	The Relationship between Pre-miR-3131 3-bp Insertion/Deletion Polymorphism and Susceptibility and Clinicopathological Characteristics of Patients with Breast Cancer. MicroRNA (Shariqah, United Arab) Tj ETQq1 1 0.784314 rgBT /Ove	1.2	0
66	THE EPIDEMIOLOGICAL PATTERN OF FACTORS ASSOCIATED WITH ISCHEMIC STROKE IN PATIENTS UNDER 50 YEARS OF AGE: A CROSS-SECTIONAL STUDY. Archiv Euromedica, 2021, 11, 9-13.	0.2	0
67	The Effect of Renalase rs2576178 and rs10887800 Polymorphisms on Ischemic Stroke Susceptibility in Young Patients (<50 Years): A Case-Control Study and In Silico Analysis. Disease Markers, 2021, 2021, 1-6.	1.3	0
68	Promoter Methylation and mRNA Expression of APAF-1 Gene in Breast Cancer. Gene, Cell and Tissue, 2016, 4, .	0.2	0