

Zahra Saadatian

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

287
citations

933264

10
h-index

887953

17
g-index

21
all docs

21
docs citations

21
times ranked

466
citing authors

#	ARTICLE	IF	CITATIONS
1	Epi-miRNAs: Regulators of the Histone Modification Machinery in Human Cancer. <i>Journal of Oncology</i> , 2022, 2022, 1-22.	0.6	9
2	Peripheral Blood Mononuclear Cells Expression Levels of miR-196a and miR-100 in Coronary Artery Disease Patients. <i>Immunological Investigations</i> , 2021, 50, 914-924.	1.0	7
3	A methylation signature at the CpG island promoter of estrogen receptor beta (ER- β) in breasts of women may be an early footmark of lack of breastfeeding and nulliparity. <i>Pathology Research and Practice</i> , 2021, 218, 153328.	1.0	2
4	Perturbation of miR-146b and relevant inflammatory elements in esophageal carcinoma patients supports an immune downregulatory mechanism. <i>Pathology Research and Practice</i> , 2021, 225, 153560.	1.0	1
5	Critical roles of microRNA-196 in normal physiology and non-malignant diseases: Diagnostic and therapeutic implications. <i>Experimental and Molecular Pathology</i> , 2021, 122, 104664.	0.9	6
6	An Association and Meta-Analysis of Esophageal Squamous Cell Carcinoma Risk Associated with PLCE1 rs2274223, C20orf54 rs13042395 and RUNX1 rs2014300 Polymorphisms. <i>Pathology and Oncology Research</i> , 2020, 26, 681-692.	0.9	1
7	Dysregulated Expression of miR-146a and Its Associated Immune Effectors in Peripheral Blood Mononuclear Cells of Esophageal Carcinoma Patients. <i>Immunological Investigations</i> , 2020, , 1-11.	1.0	2
8	MiR-196: emerging of a new potential therapeutic target and biomarker in colorectal cancer. <i>Molecular Biology Reports</i> , 2020, 47, 9913-9920.	1.0	13
9	Dysregulated expression of STAT1, miR-150, and miR-223 in peripheral blood mononuclear cells of coronary artery disease patients with significant or insignificant stenosis. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 19810-19824.	1.2	20
10	Evidences from a Systematic Review and Meta-Analysis Unveil the Role of MiRNA Polymorphisms in the Predisposition to Female Neoplasms. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5088.	1.8	9
11	The intricate role of miR-155 in carcinogenesis: potential implications for esophageal cancer research. <i>Biomarkers in Medicine</i> , 2019, 13, 147-159.	0.6	16
12	miRNA Polymorphisms and Risk of Cardio-Cerebrovascular Diseases: A Systematic Review and Meta-Analysis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 293.	1.8	32
13	Expression pattern of miR-21, miR-25 and PTEN in peripheral blood mononuclear cells of patients with significant or insignificant coronary stenosis. <i>Gene</i> , 2019, 698, 170-178.	1.0	34
14	Association of mir-196a-2 rs11614913 and mir-149 rs2292832 Polymorphisms With Risk of Cancer: An Updated Meta-Analysis. <i>Frontiers in Genetics</i> , 2019, 10, 186.	1.1	37
15	Methylation of progesterone receptor isoform A promoter in normal breast tissue: An epigenetic link between early age at menarche and risk of breast cancer?. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 12393-12401.	1.2	4
16	Inflammation related miRNAs as an important player between obesity and cancers. <i>Journal of Diabetes and Metabolic Disorders</i> , 2019, 18, 675-692.	0.8	12
17	Breast cancer-linked lncRNA u6 is upregulated in breast of healthy women with lack or short duration of breastfeeding. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 9869-9876.	1.2	7
18	miRNA-Related Polymorphisms in miR-423 (rs6505162) and PEX6 (rs1129186) and Risk of Esophageal Squamous Cell Carcinoma in an Iranian Cohort. <i>Genetic Testing and Molecular Biomarkers</i> , 2017, 21, 382-390.	0.3	26

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19	The miRNA targetome of coronary artery disease is perturbed by functional polymorphisms identified and prioritized by in-depth bioinformatics analyses exploiting genome-wide association studies. <i>Gene</i> , 2016, 594, 74-81.	1.0	14
20	Single-Nucleotide Polymorphisms Within MicroRNAs Sequences and Their 3' UTR Target Sites May Regulate Gene Expression in Gastrointestinal Tract Cancers. <i>Iranian Red Crescent Medical Journal</i> , 2014, 16, e16659.	0.5	20
21	Association of rs1219648 in FGFR2 and rs1042522 in TP53 with Premenopausal Breast Cancer in an Iranian Azeri Population. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 7955-7958.	0.5	15