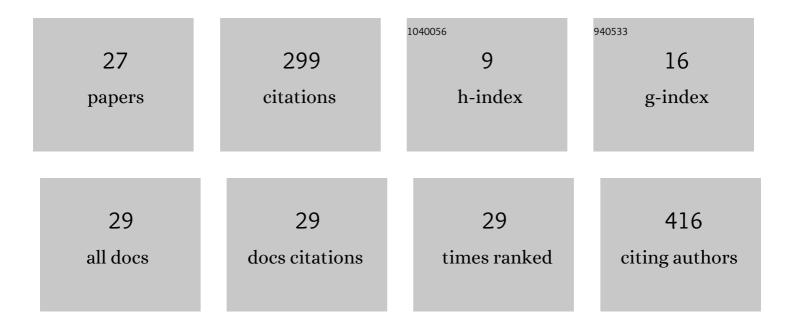
Ali Afgar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of expression and serum concentration of anti-Mullerian hormone as a follicle growth marker following consumption of fennel and flaxseed extract in first-generation mice pups. BMC Complementary Medicine and Therapies, 2021, 21, 90.	2.7	6
2	Determination of incompatibility group plasmids and copy number of the bla NDM-1 gene in carbapenem-resistant Klebsiella pneumoniae strains recovered from different hospitals in Kerman, Iran. Journal of Medical Microbiology, 2021, 70, .	1.8	2
3	Novel Descriptors Derived from the Aggregation Propensity of Di- and Tripeptides Can Predict the Critical Aggregation Concentration of Longer Peptides. ACS Omega, 2021, 6, 13331-13340.	3.5	2
4	Genetic and epigenetic modifications of F1 offspring's sperm cells following in utero and lactational combined exposure to nicotine and ethanol. Scientific Reports, 2021, 11, 12311.	3.3	4
5	Comparative Analysis of miRNA Expressions in Different Developmental Stages of Echinococcus granulosus in Mono-Phasic and Di-Phasic Culture Systems. Infectious Disorders - Drug Targets, 2021, 21, e270421187569.	0.8	3
6	MicroRNA profile of the strobilated worms of Echinococcus granulosus derived from in vivo and in vitro systems by using high-throughput approach. Parasitology Research, 2021, 120, 3203-3214.	1.6	3
7	The prediction and expression of miR-203a-p and miR-29b* against DNMT3B as well as TNFAIP3 in melanoma. Gene Reports, 2021, 25, 101374.	0.8	1
8	Chronic Toxoplasma gondii Infection Potentiates Parkinson's Disease Course in Mice Model. Iranian Journal of Parasitology, 2021, 16, 527-537.	0.6	6
9	Serum 25-hydroxyvitamin D level and vitamin D receptor (VDR) polymorphisms in patients infected with Leishmania tropica: a case control study. Journal of Parasitic Diseases, 2020, 44, 40-48.	1.0	2
10	In vitro effects of glutathione on Transforming Growth Factor beta and Epidermal Growth Factor Receptor genes expression in the protoscoleces and strobilated worms of Echinococcus granulosus. Gene Reports, 2020, 20, 100786.	0.8	0
11	Quantifying the load of Echinococcus granulosus eggs in experimental dog infection using probe-based copro-qPCR analysis. Journal of Parasitic Diseases, 2020, 44, 730-736.	1.0	1
12	Intestinal Expression of miR-130b, miR-410b, and miR-98a in Experimental Canine Echinococcosis by Stem-Loop RT-qPCR. Frontiers in Veterinary Science, 2020, 7, 507.	2.2	8
13	Biological and morphological consequences of dsRNA-induced suppression of tetraspanin mRNA in developmental stages of Echinococcus granulosus. Parasites and Vectors, 2020, 13, 190.	2.5	8
14	Protective effects of hydro-alcoholic extract of foeniculum vulgare and linum usitatissimum on ovarian follicle reserve in the first-generation mouse pups. Heliyon, 2019, 5, e02540.	3.2	15
15	Evaluation of the antigenic epitopes of EgAgB/1 and EgAgB/4 subunit antigens in G1 and G6 genotypes of Echinococcus granulosus using bioinformatics. Gene Reports, 2019, 15, 100361.	0.8	3
16	The effect of albendazole sulfoxide on the expression of miR-61 and let-7 in different in vitro developmental stages of Echinococcus granulosus. Acta Tropica, 2019, 195, 97-102.	2.0	24
17	Calmodulin-specific small interfering RNA induces consistent expression suppression and morphological changes in Echinococcus granulosus. Scientific Reports, 2019, 9, 3894.	3.3	17
18	Toxico-pathological effects of meglumine antimoniate on human umbilical vein endothelial cells. Toxicology in Vitro, 2019, 56, 10-18.	2.4	10

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19	Differential expression of TLRs 2, 4, 9, iNOS and TNF-α and arginase activity in peripheral blood monocytes from glucantime unresponsive and responsive patients with anthroponotic cutaneous leishmaniasis caused by Leishmania tropica. Microbial Pathogenesis, 2019, 126, 368-378.	2.9	16
20	Experimental and field investigation of non-biting flies as potential mechanical vectors of Echinococcus granulosus eggs. Experimental Parasitology, 2018, 189, 43-48.	1.2	6
21	Unresponsiveness to meglumine antimoniate in anthroponotic cutaneous leishmaniasis field isolates: analysis of resistance biomarkers by gene expression profiling. Tropical Medicine and International Health, 2018, 23, 622-633.	2.3	36
22	Aberrant expression of miR-141 and nuclear receptor small heterodimer partner in clinical samples of prostate cancer. Cancer Biomarkers, 2018, 22, 19-28.	1.7	11
23	Vascular apoptosis associated with meglumine antimoniate: InÂvivo investigation of a chick embryo model. Biochemical and Biophysical Research Communications, 2018, 505, 794-800.	2.1	9
24	Through oxaliplatin resistance induction in colorectal cancer cells, increasing ABCB1 level accompanies decreasing level of miR-302c-5p, miR-3664-5p and miR-129-5p. Biomedicine and Pharmacotherapy, 2018, 108, 1070-1080.	5.6	36
25	MiR-608 regulating the expression of ribonucleotide reductase M1 and cytidine deaminase is repressed through induced gemcitabine chemoresistance in pancreatic cancer cells. Cancer Chemotherapy and Pharmacology, 2017, 80, 765-775.	2.3	25
26	MiR-339 and especially miR-766 reactivate the expression of tumor suppressor genes in colorectal cancer cell lines through DNA methyltransferase 3B gene inhibition. Cancer Biology and Therapy, 2016, 17, 1126-1138.	3.4	43
27	Current Status of Stem Cell Therapy and Nanofibrous Scaffolds in Cardiovascular Tissue Engineering. Regenerative Engineering and Translational Medicine, 0, , 1.	2.9	2