

Sakineh Kazemi Noureini

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

5,125
citations

840776

11
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

13941
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Antiproliferative Effects of Crocin in HepG2 Cells by Telomerase Inhibition and hTERT Down-Regulation. <i>Asian Pacific Journal of Cancer Prevention</i> , 2012, 13, 2305-2309.	1.2	87
3	Transcriptional down regulation of hTERT and senescence induction in HepG2 cells by chelidonine. <i>World Journal of Gastroenterology</i> , 2009, 15, 3603.	3.3	47
4	Selectivity of major isoquinoline alkaloids from <i>Chelidonium majus</i> towards telomeric G-quadruplex: A study using a transition-FRET (t-FRET) assay. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2017, 1861, 2020-2030.	2.4	38
5	Molecular phylogeny of the <i>Eremias persica</i> complex of the Iranian plateau (Reptilia: Lacertidae), based on mtDNA sequences. <i>Zoological Journal of the Linnean Society</i> , 2010, 158, 641-660.	2.3	29
6	Antiproliferative Effect of the Isoquinoline Alkaloid Papaverine in Hepatocarcinoma HepG-2 Cells – Inhibition of Telomerase and Induction of Senescence. <i>Molecules</i> , 2014, 19, 11846-11859.	3.8	27
7	Differential gene expression between squamous cell carcinoma of esophageus and its normal epithelium; altered pattern of mal, akr1c2, and rab11a expression. <i>World Journal of Gastroenterology</i> , 2004, 10, 1716.	3.3	27
8	Dose-Dependent Cytotoxic Effects of Boldine in HepG-2 Cells – Telomerase Inhibition and Apoptosis Induction. <i>Molecules</i> , 2015, 20, 3730-3743.	3.8	24
9	Multiple mechanisms of cell death induced by chelidonine in MCF-7 breast cancer cell line. <i>Chemico-Biological Interactions</i> , 2014, 223, 141-149.	4.0	21
10	Boldine, a natural aporphine alkaloid, inhibits telomerase at non-toxic concentrations. <i>Chemico-Biological Interactions</i> , 2015, 231, 27-34.	4.0	21
11	DNA damage and telomere length shortening in the peripheral blood leukocytes of 20-year SM-exposed veterans. <i>International Immunopharmacology</i> , 2018, 61, 37-44.	3.8	14
12	Association of a genetic variant in AKT1 gene with features of the metabolic syndrome. <i>Genes and Diseases</i> , 2019, 6, 290-295.	3.4	14
13	Effects of zinc oxide nanoparticles on enzymatic and nonenzymatic antioxidant content, germination, and biochemical and ultrastructural cell characteristics of <i>Portulaca oleracea</i> L.. <i>Acta Societatis Botanicorum Poloniae</i> , 2019, 88, .	0.8	14
14	Molecular phylogeny and intraspecific differentiation of the <i>Eremias velox</i> complex of the Iranian Plateau and Central Asia (Sauria, Lacertidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2012, 50, 220-229.	1.4	13
15	Telomerase Inhibition by a New Synthetic Derivative of the Aporphine Alkaloid Boldine. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1239.	4.1	11
16	Considering the Effect of <i>Rosa damascena</i> Mill. Essential Oil on Oxidative Stress and COX-2 Gene Expression in the Liver of Septic Rats. <i>Turkish Journal of Pharmaceutical Sciences</i> , 2019, 16, 416-424.	1.4	11
17	Telomere shortening in breast cancer cells (MCF7) under treatment with low doses of the benzylisoquinoline alkaloid chelidonine. <i>PLoS ONE</i> , 2018, 13, e0204901.	2.5	10
18	Study of telomerase activity in cell line MCF7 treated with crocin. <i>Clinical Biochemistry</i> , 2011, 44, S113.	1.9	5

#	ARTICLE	IF	CITATIONS
19	The Extracts of Epilobium Parviflorum Inhibit MCF-7 Breast Cancer Cells. Iranian Journal of Toxicology, 2021, 15, 65-72.	0.3	4
20	The effects and side effects of laquinimod for the treatment of multiple sclerosis patients: a systematic review and meta-analysis of clinical trials. European Journal of Clinical Pharmacology, 2020, 76, 611-622.	1.9	4
21	Evaluation of natural compounds for telomeric DNA interaction using FRET thermal melting analysis. Clinical Biochemistry, 2011, 44, S257.	1.9	3