

Mahmoud Abudayyak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8275783/publications.pdf>

Version: 2024-02-01

26
papers

422
citations

840776

11
h-index

752698

20
g-index

26
all docs

26
docs citations

26
times ranked

678
citing authors

#	ARTICLE	IF	CITATIONS
1	Alcea calvertii'nin Biyolojik Aktivitelerinin Ğncelenmesi. KahramanmaraĖ SĖĖtĖĖm Ėmam Ėeniversitesi TarĖm Ve DoĖya Dergisi, 2022, 25, 955-964.	0,7	1
2	Hippocampal toxicity of metal base nanoparticles. Is there a relationship between nanoparticles and psychiatric disorders?. Reviews on Environmental Health, 2021, .	2.4	6
3	Assessment of perfluorooctanoic acid toxicity in pancreatic cells. Toxicology in Vitro, 2021, 72, 105077.	2.4	5
4	Cell and molecular toxicity of lanthanum nanoparticles: are there possible risks to humans?. Nanotoxicology, 2021, 15, 1-22.	3.0	4
5	Determination of Perflourooctanoic Acid Toxicity in a Human Hepatocarcinoma Cell Line. Journal of Health and Pollution, 2021, 11, 210909.	1.8	4
6	Jurinea brevicaulis'in Biyolojik Aktivitesi; Sitotoksisite ve Antioksidan Aktivitesi. KahramanmaraĖ SĖĖtĖĖm Ėmam Ėeniversitesi TarĖm Ve DoĖya Dergisi, 2021, 24, 278-284.	0.7	2
7	Non-aggregated axially disubstituted silicon phthalocyanines: Synthesis, DNA cleavage and in vitro cytotoxic/phototoxic anticancer activities against SH-SY5Y cell line. Dyes and Pigments, 2020, 172, 107794.	3.7	22
8	The Role of PON1 Variants in Disease Susceptibility in a Turkish Population. Global Medical Genetics, 2020, 07, 041-046.	0.9	7
9	Effects of boric acid on cell death and oxidative stress of mouse TM3 Leydig cells in vitro. Journal of Trace Elements in Medicine and Biology, 2020, 61, 126506.	3.0	9
10	Cupric Oxide Nanoparticles Induce Cellular Toxicity in Liver and Intestine Cell Lines. Advanced Pharmaceutical Bulletin, 2020, 10, 213-220.	1.4	25
11	Cytotoxic, Genotoxic, and Apoptotic Effects of Nickel Oxide Nanoparticles in Intestinal Epithelial Cells. Turkish Journal of Pharmaceutical Sciences, 2020, 17, 446-451.	1.4	11
12	Identification, antioxidant and cytotoxic potentials of casticin in Vitex agnus-castus fruit from different geographical regions of Turkey. Tropical Journal of Pharmaceutical Research, 2020, 19, 1277-1284.	0.3	0
13	Investigation of antioxidant, cytotoxic, tyrosinase inhibitory activities, and phenolic profiles of green, white, and black teas. Biyokimya Dergisi, 2019, 44, 278-288.	0.5	15
14	Novel water soluble BODIPY compounds: Synthesis, photochemical, DNA interaction, topoisomerases inhibition and photodynamic activity properties. European Journal of Medicinal Chemistry, 2019, 183, 111685.	5.5	26
15	Inflammation and oxidative stress are key mediators in AKB48-induced neurotoxicity in vitro. Toxicology in Vitro, 2019, 55, 101-107.	2.4	19
16	In Vitro Antioxidant And Cytotoxic Activity of Muscari neglectum Growing in Turkey. Marmara Pharmaceutical Journal, 2018, 22, 74-79.	0.5	2
17	Nickel oxide nanoparticles are highly toxic to SH-SY5Y neuronal cells. Neurochemistry International, 2017, 108, 7-14.	3.8	40
18	<i>In vitro</i> evaluation of cobalt oxide nanoparticle-induced toxicity. Toxicology and Industrial Health, 2017, 33, 646-654.	1.4	23

#	ARTICLE	IF	CITATIONS
19	Investigation of the toxicity of bismuth oxide nanoparticles in various cell lines. Chemosphere, 2017, 169, 117-123.	8.2	76
20	In Vitro Toxicological Assessment of Cobalt Ferrite Nanoparticles in Several Mammalian Cell Types. Biological Trace Element Research, 2017, 175, 458-465.	3.5	35
21	Nickel Oxide Nanoparticles Induce Oxidative DNA Damage and Apoptosis in Kidney Cell Line (NRK-52E). Biological Trace Element Research, 2017, 178, 98-104.	3.5	29
22	<i>In Vitro&/i> Evaluation of the Toxicity of Cobalt Ferrite Nanoparticles in Kidney Cell. Turkish Journal of Pharmaceutical Sciences, 2017, 14, 169-173.	1.4	16
23	Copper (II) Oxide Nanoparticles Induced Nephrotoxicity <i>In Vitro</i> Conditions. Applied in Vitro Toxicology, 2016, 2, 157-164.	1.1	11
24	Toxic potentials of ten herbs commonly used for aphrodisiac effect in Turkey. Turkish Journal of Medical Sciences, 2015, 45, 496-506.	0.9	24
25	Effects of prochloraz on DNA damage, lipid peroxidation and antioxidant system<i>in vitro</i>. Toxicology Mechanisms and Methods, 2014, 24, 268-275.	2.7	10
26	2-Monokloropropandiol (2-MCPD)â€™nin Sitotoksik Etkilerinin Fare TM3 Leydig ve TM4 Sertoli HÃ¼creleri Ãœzerinde in vitro DeÄŸerlendirilmesi. Journal of Nutrition and Dietetics, 0, , 1-8.	0.2	0