GÃ¶kÃ§e Taner

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2533446/publications.pdf

Version: 2024-02-01

20	411	758635 12	839053 18
papers	citations	h-index	g-index

22	22	22	601
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Protective effects of curcumin against oxidative stress parameters and DNA damage in the livers and kidneys of rats with biliary obstruction. Food and Chemical Toxicology, 2013, 61, 28-35.	1.8	59
2	The protective role of ferulic acid on sepsis-induced oxidative damage in Wistar albino rats. Environmental Toxicology and Pharmacology, 2014, 38, 774-782.	2.0	47
3	Modulating Effects of PycnogenolÂ® on Oxidative Stress and DNA Damage Induced by Sepsis in Rats. Phytotherapy Research, 2014, 28, 1692-1700.	2.8	42
4	Use of in vitro assays to assess the potential cytotoxic, genotoxic and antigenotoxic effects of vanillic and cinnamic acid. Drug and Chemical Toxicology, 2017, 40, 183-190.	1.2	35
5	Resveratrol Protects Sepsis-Induced Oxidative DNA Damage in Liver and Kidney of Rats. Balkan Medical Journal, 2016, 33, 594-601.	0.3	35
6	Algae and Their Metabolites as Potential Bio-Pesticides. Microorganisms, 2022, 10, 307.	1.6	35
7	Antioxidant and antigenotoxic effects of lycopene in obstructive jaundice. Journal of Surgical Research, 2013, 182, 285-295.	0.8	25
8	Co-electrospun-electrosprayed PVA/folic acid nanofibers for transdermal drug delivery: Preparation, characterization, and in vitro cytocompatibility. Journal of Industrial Textiles, 2022, 51, 1323S-1347S.	1.1	22
9	Antigenotoxic effect of lipoic acid against mitomycin-C in human lymphocyte cultures. Cytotechnology, 2013, 65, 553-565.	0.7	21
10	Assessment of the cytotoxic, genotoxic, and antigenotoxic potential of PycnogenolÂ® in in vitro mammalian cells. Food and Chemical Toxicology, 2013, 61, 203-208.	1.8	19
11	Assessment of DNA damage in welders using comet and micronucleus assays. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2019, 843, 40-45.	0.9	15
12	Assessment of DNA damage in ceramic workers. Mutagenesis, 2018, 33, 97-104.	1.0	14
13	Evaluation of the DNA damage in lymphocytes, sperm and buccal cells of workers under environmental and occupational boron exposure conditions. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2019, 843, 33-39.	0.9	11
14	Characterization of prodigiosin pigment by Serratia marcescens and the evaluation of its bioactivities. Toxicology in Vitro, 2022, 82, 105368.	1.1	10
15	Environmental boron exposure does not induce DNA damage in lymphocytes and buccal cells of females. Journal of Trace Elements in Medicine and Biology, 2019, 53, 150-153.	1.5	9
16	Evaluation of the cytotoxic and genotoxic potential of lecithin/chitosan nanoparticles. Journal of Nanoparticle Research, 2014, 16, 1.	0.8	8
17	Plant Origin Phenolic Compounds and Their Beneficial Health Effects: Review. Turkiye Klinikleri Journal of Pharmacy Sciences, 2015, 4, 9-16.	0.0	2
18	The role of microencapsulation in maintaining biological activity of royal jelly: comparison with biological activity and bioaccessibility of microencapsulated, fresh and lyophilized forms during storage. Journal of the Science of Food and Agriculture, 2022, 102, 5502-5511.	1.7	2

#	ARTICLE	IF	CITATIONS
19	Cytotoxicity of pycnogenol and resveratrol in CHO and HeLa cell lines. Toxicology Letters, 2013, 221, S143.	0.4	0
20	Effects of ferulic acid on oxidative stress parameters in livers and kidneys of Wistar albino rats. Toxicology Letters, 2014, 229, S243-S244.	0.4	0