## Faheem Maqbool

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9575753/publications.pdf

Version: 2024-02-01

23 1,734 17 23 papers citations h-index g-index 23 23 3565

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Biochemical evidence on the potential role of methyl mercury in hepatic glucose metabolism through inflammatory signaling and free radical pathways. Journal of Cellular Biochemistry, 2019, 120, 16195-16205.	1.2	36
2	Comparative occurrence of diabetes in canine, feline, and few wild animals and their association with pancreatic diseases and ketoacidosis with therapeutic approach. Veterinary World, 2018, 11, 410-422.	0.7	23
3	Alteration of hepatocellular antioxidant gene expression pattern and biomarkers of oxidative damage in diazinon-induced acute toxicity in Wistar rat: A time-course mechanistic study. EXCLI Journal, 2018, 17, 57-71.	0.5	42
4	Immunotoxicity of mercury: Pathological and toxicological effects. Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews, 2017, 35, 29-46.	2.9	43
5	Targeting the TLR4 signaling pathway by polyphenols: A novel therapeutic strategy for neuroinflammation. Ageing Research Reviews, 2017, 36, 11-19.	5.0	350
6	Protective effects of cerium oxide and yttrium oxide nanoparticles on reduction of oxidative stress induced by sub-acute exposure to diazinon in the rat pancreas. Journal of Trace Elements in Medicine and Biology, 2017, 41, 79-90.	1.5	59
7	STAT3 targeting by polyphenols: Novel therapeutic strategy for melanoma. BioFactors, 2017, 43, 347-370.	2.6	34
8	Smokeless tobacco (paan and gutkha) consumption, prevalence, and contribution to oral cancer. Epidemiology and Health, 2017, 39, e2017009.	0.8	140
9	The relation between rice consumption, arsenic contamination, and prevalence of diabetes in South Asia. EXCLI Journal, 2017, 16, 1132-1143.	0.5	25
10	Congenital Abnormalities: Consequence of Maternal Zika Virus Infection: A Narrative Review. Infectious Disorders - Drug Targets, 2017, 17, 3-13.	0.4	5
11	Molecular Targets Underlying the Anticancer Effects of Quercetin: An Update. Nutrients, 2016, 8, 529.	1.7	204
12	Effects of methyl mercury on the activity and gene expression of mouse Langerhans islets and glucose metabolism. Food and Chemical Toxicology, $2016$ , $93$ , $119-128$ .	1.8	34
13	Experimental and Pathalogical study of Pistacia atlantica, butyrate, Lactobacillus casei and their combination on rat ulcerative colitis model. Pathology Research and Practice, 2016, 212, 500-508.	1.0	22
14	Review of endocrine disorders associated with environmental toxicants and possible involved mechanisms. Life Sciences, 2016, 145, 265-273.	2.0	248
15	Phosalone-induced inflammation and oxidative stress in the colon: evaluation and treatment. World Journal of Gastroenterology, 2016, 22, 4999.	1.4	18
16	Toxicity of Nanoparticles and an Overview of Current Experimental Models. Iranian Biomedical Journal, 2016, 20, 1-11.	0.4	293
17	Can bacterium UD1023 lessen the uptake and bioaccumulation of heavy metals in plants? An update. EXCLI Journal, $2016, 15, 5-9$ .	0.5	1
18	The molecular mechanisms of liver and islets of Langerhans toxicity by benzene and its metabolite hydroquinone <i>in vivo</i> and <i>in vitro</i> . Toxicology Mechanisms and Methods, 2015, 25, 628-636.	1.3	26

#	Article	IF	CITATIONS
19	Assessment of benzene induced oxidative impairment in rat isolated pancreatic islets and effect on insulin secretion. Environmental Toxicology and Pharmacology, 2015, 39, 1161-1169.	2.0	29
20	A review of environmental and occupational exposure to xylene and its health concerns. EXCLI Journal, 2015, 14, 1167-86.	0.5	67
21	Mechanistic Overview of Immune Modulatory Effects of Environmental Toxicants. Inflammation and Allergy: Drug Targets, 2015, 13, 382-386.	1.8	19
22	Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients. Pakistan Journal of Pharmaceutical Sciences, 2015, 28, 1811-7.	0.2	1
23	Exposure to Mercury from Dental Amalgams: A Threat to Society. Arhiv Za Higijenu Rada I Toksikologiju, 2014, 65, 339-340.	0.4	15