

Suna Kalender

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,838
citations

361045

20
h-index

414034

32
g-index

32
all docs

32
docs citations

32
times ranked

1809
citing authors

#	ARTICLE	IF	CITATIONS
1	Diazinon-induced hepatotoxicity and protective effect of vitamin E on some biochemical indices and ultrastructural changes. <i>Toxicology</i> , 2005, 211, 197-206.	2.0	235
2	Doxorubicin hepatotoxicity and hepatic free radical metabolism in rats. <i>Toxicology</i> , 2005, 209, 39-45.	2.0	200
3	Malathion-induced hepatotoxicity in rats: The effects of vitamins C and E. <i>Food and Chemical Toxicology</i> , 2010, 48, 633-638.	1.8	151
4	Malathion-induced testicular toxicity in male rats and the protective effect of vitamins C and E. <i>Food and Chemical Toxicology</i> , 2009, 47, 1903-1908.	1.8	136
5	Endosulfan-induced cardiotoxicity and free radical metabolism in rats: the protective effect of vitamin E. <i>Toxicology</i> , 2004, 202, 227-235.	2.0	113
6	The effects of organophosphate insecticide diazinon on malondialdehyde levels and myocardial cells in rat heart tissue and protective role of vitamin E. <i>Pesticide Biochemistry and Physiology</i> , 2006, 86, 93-98.	1.6	105
7	Acute, subacute and subchronic administration of methyl parathion-induced testicular damage in male rats and protective role of vitamins C and E. <i>Pesticide Biochemistry and Physiology</i> , 2007, 87, 115-122.	1.6	97
8	Effects of diazinon on pseudocholinesterase activity and haematological indices in rats: The protective role of Vitamin E. <i>Environmental Toxicology and Pharmacology</i> , 2006, 22, 46-51.	2.0	95
9	Methyl parathion induced nephrotoxicity in male rats and protective role of vitamins C and E. <i>Pesticide Biochemistry and Physiology</i> , 2007, 88, 213-218.	1.6	77
10	Protective effect of catechin and quercetin on chlorpyrifos-induced lung toxicity in male rats. <i>Food and Chemical Toxicology</i> , 2010, 48, 1714-1720.	1.8	76
11	Mercuric chloride-induced testicular toxicity in rats and the protective role of sodium selenite and vitamin E. <i>Food and Chemical Toxicology</i> , 2013, 55, 456-462.	1.8	76
12	Malathion-induced oxidative stress in human erythrocytes and the protective effect of vitamins C and E <i>in vitro</i> . <i>Environmental Toxicology</i> , 2009, 24, 235-242.	2.1	74
13	Protective role of antioxidant vitamin E and catechin on idarubicin-induced cardiotoxicity in rats. <i>Brazilian Journal of Medical and Biological Research</i> , 2002, 35, 1379-1387.	0.7	47
14	Sodium selenite and vitamin E in preventing mercuric chloride induced renal toxicity in rats. <i>Food and Chemical Toxicology</i> , 2014, 70, 185-190.	1.8	41
15	Mercuric chloride induced hepatotoxic and hematologic changes in rats. <i>Toxicology and Industrial Health</i> , 2016, 32, 1651-1662.	0.6	36
16	Subacute effects of low dose lead nitrate and mercury chloride exposure on kidney of rats. <i>Environmental Toxicology and Pharmacology</i> , 2016, 41, 219-224.	2.0	34
17	Effects of endosulfan on B cells of Langerhans islets in rat pancreas. <i>Toxicology</i> , 2004, 200, 205-211.	2.0	31
18	Protective effects of sodium selenite on lead nitrate-induced hepatotoxicity in diabetic and non-diabetic rats. <i>Environmental Toxicology and Pharmacology</i> , 2015, 40, 568-574.	2.0	27

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19	The effects of acarbose and <i>Rumex patientia</i> L. on ultrastructural and biochemical changes of pancreatic B cells in streptozotocin-induced diabetic rats. <i>Journal of Ethnopharmacology</i> , 2005, 97, 555-559.	2.0	26
20	Histopathological and biochemical studies on the effect of curcumin and taurine against bisphenol A toxicity in male rats. <i>Environmental Science and Pollution Research</i> , 2019, 26, 12302-12310.	2.7	23
21	Effects of lead nitrate and sodium selenite on DNA damage and oxidative stress in diabetic and non-diabetic rat erythrocytes and leucocytes. <i>Environmental Toxicology and Pharmacology</i> , 2015, 39, 1019-1026.	2.0	22
22	Furan-induced hepatotoxic and hematologic changes in diabetic rats: the protective role of lycopene. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2016, 67, 194-203.	0.4	21
23	Bendiocarb induced histopathological and biochemical alterations in rat liver and preventive role of vitamins C and E. <i>Environmental Toxicology and Pharmacology</i> , 2017, 49, 148-155.	2.0	20
24	Lead Nitrate Induced Testicular Toxicity in Diabetic and Non-Diabetic Rats: Protective Role of Sodium Selenite. <i>Brazilian Archives of Biology and Technology</i> , 2015, 58, 68-74.	0.5	17
25	<I>In Vitro</I> Effects of Quercetin on Oxidative Stress Mediated in Human Erythrocytes by Benzoic Acid and Citric Acid. <i>Folia Biologica</i> , 2014, 62, 57-64.	0.1	12
26	Effects of <i>Stevia rebaudiana</i> (Bertoni) Extract and N-Nitro-L-Arginine on Renal Function and Ultrastructure of Kidney Cells in Experimental Type 2 Diabetes. <i>Journal of Medicinal Food</i> , 2011, 14, 1215-1222.	0.8	11
27	The Effects of Constructive Learning Method on Students' Academic Achievement, Retention of Knowledge, Gender and Attitudes Towards Science Course in "Matter of Structure and Characteristics" Unit. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 46, 1766-1770.	0.5	10
28	Antioxidant Status, Lipid Peroxidation and Testis-histoarchitecture Induced by Lead Nitrate and Mercury Chloride in Male Rats. <i>Brazilian Archives of Biology and Technology</i> , 2016, 59, .	0.5	9
29	Hematoprotective effect of vitamins C and E against subchronic toxicity of bendiocarb: Biochemical evidences. <i>Journal of Food Biochemistry</i> , 2018, 42, e12659.	1.2	5
30	Lead nitrate and cadmium chloride induced hepatotoxicity and nephrotoxicity: Protective effects of sesamol on biochemical indices and pathological changes. <i>Journal of Food Biochemistry</i> , 2021, 45, e13769.	1.2	4
31	Testicular toxicity of orally administrated bisphenol A in rats and protective role of taurine and curcumin. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2019, 32, 1043-1047.	0.2	4
32	Effects of Endosulfan on <i>Thaumetopoea pityocampa</i> (Lepidoptera: Thaumetopoeidae) Larvae. <i>Folia Biologica</i> , 2005, 53, 229-233.	0.1	3