

Sadik Sogut

List of Publications by Year in descending order

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32
papers

2,294
citations

257357

24
h-index

434063

31
g-index

32
all docs

32
docs citations

32
times ranked

2750
citing authors

#	ARTICLE	IF	CITATIONS
1	The indices of endogenous oxidative and antioxidative processes in plasma from schizophrenic patients. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2002, 26, 995-1005.	2.5	240
2	Changes in nitric oxide levels and antioxidant enzyme activities may have a role in the pathophysiological mechanisms involved in autism. <i>Clinica Chimica Acta</i> , 2003, 331, 111-117.	0.5	234
3	Protective effects of caffeic acid phenethyl ester on doxorubicin-induced cardiotoxicity in rats. <i>Journal of Applied Toxicology</i> , 2004, 24, 47-52.	1.4	130
4	Effects of caffeic acid phenethyl ester and alpha-tocopherol on reperfusion injury in rat brain. <i>Cell Biochemistry and Function</i> , 2003, 21, 283-289.	1.4	111
5	Inhibitory effect of caffeic acid phenethyl ester on bleomycine-induced lung fibrosis in rats. <i>Clinica Chimica Acta</i> , 2004, 339, 65-75.	0.5	103
6	Potential role of dietary ω -3 essential fatty acids on some oxidant/antioxidant parameters in rats's corpus striatum. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2003, 69, 253-259.	1.0	101
7	Current concepts in the pathophysiology of fibromyalgia: the potential role of oxidative stress and nitric oxide. <i>Rheumatology International</i> , 2006, 26, 585-597.	1.5	97
8	Antioxidant status, lipid peroxidation and nitric oxide in fibromyalgia: etiologic and therapeutic concerns. <i>Rheumatology International</i> , 2006, 26, 598-603.	1.5	91
9	Erdosteine prevents doxorubicin-induced cardiotoxicity in rats. <i>Pharmacological Research</i> , 2003, 48, 377-382.	3.1	90
10	Protective effects of erdosteine against doxorubicin-induced cardiomyopathy in rats. <i>Journal of Applied Toxicology</i> , 2003, 23, 71-74.	1.4	88
11	Protective role of α -tocopherol and caffeic acid phenethyl ester on ischemia-reperfusion injury via nitric oxide and myeloperoxidase in rat kidneys. <i>Clinica Chimica Acta</i> , 2004, 339, 33-41.	0.5	85
12	Association between Ala ⁹ Val polymorphism of Mn-SOD gene and schizophrenia. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2005, 29, 123-131.	2.5	85
13	Protective agent, erdosteine, against cisplatin-induced hepatic oxidant injury in rats. <i>Molecular and Cellular Biochemistry</i> , 2005, 278, 79-84.	1.4	84
14	The protective role of caffeic acid phenethyl ester (CAPE) on testicular tissue after testicular torsion and detorsion. <i>World Journal of Urology</i> , 2002, 20, 264-270.	1.2	82
15	Oral erdosteine administration attenuates cisplatin-induced renal tubular damage in rats. <i>Pharmacological Research</i> , 2003, 47, 149-156.	3.1	82
16	The effects of erdosteine on the activities of some metabolic enzymes during cisplatin-induced nephrotoxicity in rats. <i>Pharmacological Research</i> , 2004, 50, 287-290.	3.1	82
17	Caffeic acid phenethyl ester changes the indices of oxidative stress in serum of rats with renal ischaemia-reperfusion injury. <i>Cell Biochemistry and Function</i> , 2001, 19, 259-263.	1.4	75
18	Serum nitric oxide, catalase, superoxide dismutase, and malondialdehyde status in patients with ankylosing spondylitis. <i>Rheumatology International</i> , 2004, 24, 80-83.	1.5	57

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19	The activities of liver adenosine deaminase, xanthine oxidase, catalase, superoxide dismutase enzymes and the levels of malondialdehyde and nitric oxide after cisplatin toxicity in rats: protective effect of caffeic acid phenethyl ester. <i>Toxicology and Industrial Health</i> , 2005, 21, 67-73.	0.6	56
20	Erdosteine prevents bleomycin-induced pulmonary fibrosis in rats. <i>European Journal of Pharmacology</i> , 2004, 494, 213-220.	1.7	53
21	Hypothalamic superoxide dismutase, xanthine oxidase, nitric oxide, and malondialdehyde in rats fed with fish 1%-3 fatty acids. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2004, 28, 693-698.	2.5	51
22	The activities of tissue xanthine oxidase and adenosine deaminase and the levels of hydroxyproline and nitric oxide in rat hearts subjected to doxorubicin: protective effect of erdosteine. <i>Toxicology</i> , 2003, 191, 153-158.	2.0	45
23	Erdosteine Against Acetaminophen Induced Renal Toxicity. <i>Molecular and Cellular Biochemistry</i> , 2006, 287, 185-191.	1.4	35
24	The protective role of erdosteine on testicular tissue after testicular torsion and detorsion. <i>Molecular and Cellular Biochemistry</i> , 2005, 280, 193-199.	1.4	28
25	Neutrophil/Lymphocyte Ratio, Serum Endocan, and Nesfatin-1 Levels in Patients with Psoriasis Vulgaris Undergoing Phototherapy Treatment. <i>Medical Science Monitor</i> , 2016, 22, 1232-1237.	0.5	25
26	In vivo evidence suggesting a role for purine-catabolizing enzymes in the pathogenesis of cisplatin-induced nephrotoxicity in rats and effect of erdosteine against this toxicity. <i>Cell Biochemistry and Function</i> , 2004, 22, 157-162.	1.4	21
27	Tissue xanthine oxidase activity and nitric oxide levels after spinal cord ischemia/reperfusion injury in rabbits: comparison of caffeic acid phenethyl ester (CAPE) and methylprednisolone. <i>Neuroscience Research Communications</i> , 2002, 31, 111-121.	0.2	19
28	PCR/RFLP-based cost-effective identification of SOD2 signal (leader) sequence polymorphism (Ala \rightarrow 9Val) using NgoM IV: a detailed methodological approach. <i>Clinica Chimica Acta</i> , 2004, 345, 151-159.	0.5	16
29	The activities of serum adenosine deaminase and xanthine oxidase enzymes in Behcet's disease. <i>Clinica Chimica Acta</i> , 2002, 325, 133-138.	0.5	13
30	Effects of β -glucan pretreatment on acetylsalicylic acid-induced gastric damage: An experimental study in rats. <i>Current Therapeutic Research</i> , 2010, 71, 369-383.	0.5	12
31	Associations between Mn-SOD genetic polymorphism and schizophrenia. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2006, 30, 761.	2.5	2
32	Early contrast sensitivity loss and oxidative damage in healthy heavy smokers. <i>Neuroscience Research Communications</i> , 2003, 32, 123-133.	0.2	1