Faruk Oktem

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10949124/publications.pdf

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24	994	566801	610482
papers	citations	15 h-index	24 g-index

24	24	24	1432
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Oxidative Damage in the Kidney Induced by 900-MHz-Emitted Mobile Phone: Protection by Melatonin. Archives of Medical Research, 2005, 36, 350-355.	1.5	153
2	In vivo evidences suggesting the role of oxidative stress in pathogenesis of vancomycin-induced nephrotoxicity: Protection by erdosteine. Toxicology, 2005, 215, 227-233.	2.0	127
3	Methotrexate-induced renal oxidative stress in rats: the role of a novel antioxidant caffeic acid phenethyl ester. Toxicology and Industrial Health, 2006, 22, 241-247.	0.6	85
4	Lithium-induced renal toxicity in rats: Protection by a novel antioxidant caffeic acid phenethyl ester. Molecular and Cellular Biochemistry, 2005, 277, 109-115.	1.4	74
5	The effect of long-term low-dose lead exposure on thyroid function in adolescents. Environmental Research, 2006, 101, 140-145.	3.7	67
6	NOVEL EVIDENCE SUGGESTING AN ANTIâ€OXIDANT PROPERTY FOR ERYTHROPOIETIN ON VANCOMYCINâ€INDUCED NEPHROTOXICITY IN A RAT MODEL. Clinical and Experimental Pharmacology and Physiology, 2007, 34, 1181-1185.	0.9	67
7	Renal effects and erythrocyte oxidative stress in long-term low-level lead-exposed adolescent workers in auto repair workshops. Archives of Toxicology, 2004, 78, 681-687.	1.9	65
8	A novel antioxidant agent caffeic acid phenethyl ester prevents long-term mobile phone exposure-induced renal impairment in rat. Molecular and Cellular Biochemistry, 2005, 277, 73-80.	1.4	54
9	Determination of early urinary renal injury markers in obese children. Pediatric Nephrology, 2015, 30, 139-144.	0.9	47
10	Comparative analysis of the protective effects of melatonin and caffeic acid phenethyl ester (CAPE) on mobile phone-induced renal impairment in rat. Molecular and Cellular Biochemistry, 2005, 276, 31-37.	1.4	44
11	Caffeic acid phenethyl ester prevents cadmium-induced cardiac impairment in rat. Toxicology, 2006, 227, 15-20.	2.0	41
12	MELATONIN REDUCES URINARY EXCRETION OF N-ACETYL-beta-d-GLUCOSAMINIDASE, ALBUMIN AND RENAL OXIDATIVE MARKERS IN DIABETIC RATS. Clinical and Experimental Pharmacology and Physiology, 2006, 33, 95-101.	0.9	39
13	ACE I/D gene polymorphism in primary FSGS and steroid-sensitive nephrotic syndrome. Pediatric Nephrology, 2004, 19, 384-389.	0.9	36
14	Lisinopril attenuates renal oxidative injury in l-NAME-induced hypertensive rats. Molecular and Cellular Biochemistry, 2011, 352, 247-253.	1.4	28
15	Effects of long-term pre- and post-natal exposure to 2.45â€‰GHz wireless devices on developing male rat kidney. Renal Failure, 2016, 38, 571-580.	0.8	20
16	Is oxidative stress related to childhood urolithiasis?. Pediatric Nephrology, 2014, 29, 1381-1386.	0.9	10
17	Impact of caffeic acid phenethyl ester treatment on vancomycin-induced pancreatic damage in rats. Toxicology and Industrial Health, 2016, 32, 306-312.	0.6	7
18	Comparison of Two Validated Voiding Questionnaires and Clinical Impression in Children With Lower Urinary Tract Symptoms: ICIQ-CLUTS Versus Akbal Survey. Urology, 2016, 94, 214-217.	0.5	6

#	Article	IF	Citations
19	The protective effect of erdosteine on vancomycin-induced pancreatic damage in rats. Molecular and Cellular Biochemistry, 2009, 331, 43-48.	1.4	5
20	Amikacin induced renal damage and the role of the antioxidants on neonatal rats. Renal Failure, 2016, 38, 671-677.	0.8	5
21	Evaluation of autonomic nervous system function in children with overactive bladder syndrome. Neurourology and Urodynamics, 2017, 36, 673-676.	0.8	5
22	Who Should We Trust in Screening for Lower Urinary Tract Dysfunction in Children: The Parents or the Child?. Urology, 2013, 82, 437-441.	0.5	4
23	Renal tubular function and urinary N-acetyl-Î²-d-glucosaminidase and kidney injury molecule-1 levels in asthmatic children. International Journal of Immunopathology and Pharmacology, 2016, 29, 626-631.	1.0	3
24	The impact of Technetiumâ€99m dimercaptoâ€succinic acid scintigraphy on DNA damage and oxidative stress in children. International Journal of Clinical Practice, 2021, 75, e14810.	0.8	2