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List of Publications by Year in descending order

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^{Δο}ςμαιι Ζαραρειζ

#	Article	IF	CITATIONS
1	Protective effects of ω-3 essential fatty acids against formaldehyde-induced neuronal damage in prefrontal cortex of rats. Cell Biochemistry and Function, 2006, 24, 237-244.	2.9	70
2	Melatonin prevents formaldehyde-induced neurotoxicity in prefrontal cortex of rats: an immunohistochemical and biochemical study. Cell Biochemistry and Function, 2007, 25, 413-418.	2.9	58
3	Effect of formaldehyde inhalation on Hsp70 in seminiferous tubules of rat testes: an immunohistochemical study. Toxicology and Industrial Health, 2005, 21, 249-254.	1.4	53
4	The effects of the inhaled formaldehyde during the early postnatal period in the hippocampus of rats: A morphological and immunohistochemical study. Neuroscience Research Communications, 2003, 33, 168-178.	0.2	51
5	Hypothalamic superoxide dismutase, xanthine oxidase, nitric oxide, and malondialdehyde in rats fed with fish ω-3 fatty acids. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2004, 28, 693-698.	4.8	51
6	Effects of v-3 essential fatty acids against formaldehyde-induced nephropathy in rats. Toxicology and Industrial Health, 2006, 22, 223-229.	1.4	37
7	Toxic effects of formaldehyde on the urinary system. Turk Uroloji Dergisi, 2013, 39, 48-52.	0.4	30
8	The effects of n-3 polyunsaturated fatty acids by gavage on some metabolic enzymes of rat liver. Prostaglandins Leukotrienes and Essential Fatty Acids, 2004, 71, 131-135.	2.2	28
9	Protective effects of omega-3 essential fatty acids against formaldehyde-induced cerebellar damage in rats. Toxicology and Industrial Health, 2011, 27, 489-495.	1.4	22
10	The Effects of Inhaled Formaldehyde on Oxidant and Antioxidant Systems of Rat Cerebellum During the Postnatal Development Process. Toxicology Mechanisms and Methods, 2008, 18, 569-574.	2.7	21
11	The protective effects of caffeic acid phenethyl ester against toluene-induced nephrotoxicity in rats. Toxicology and Industrial Health, 2016, 32, 15-21.	1.4	9
12	•The protective effects of omega-3 fatty acids on rat testicular tissue. Dicle Medical Journal, 2011, 38, 382-386.	0.6	2