

Oksana V Ketsa

List of Publications by Year in descending order

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papers

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2258059

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#	ARTICLE	IF	CITATIONS
1	INTENSITY OF FREE RADICAL PROCESSES IN THE POSTNUCLEAR FRACTION OF RAT KIDNEYS UNDER INFLUENCE OF LASER IRRADIATION AND ω -3 POLYUNSATURATED FATTY ACIDS. Odesa National University Herald Biology, 2021, 26, 11-22.	0.2	0
2	Biochemical markers of hepatobiliary system functional state in rats under the action of laser irradiation and ω -3 polyunsaturated fatty acids. The Animal Biology, 2021, 23, 43-48.	0.3	0
3	State of enzymatic and non-enzymatic links of antioxidant protection of the liver of tumor-bearing rats under the action of laser irradiation. The Animal Biology, 2020, 22, 13-17.	0.3	0
4	Effect of laser irradiation on xanthine oxidase activity and superoxide radical generation in rat liver cytosol fraction. The Animal Biology, 2020, 22, 54-57.	0.3	0
5	The blood coagulation system of rats under the influence of laser radiation in different time parameters. Biologichni Systemy, 2019, 11, 19-26.	0.1	0
6	Correction of the serum and liver lipid spectrum in rats with transplanted Guerinâ€™s carcinoma under conditions of ω -3 polyunsaturated fatty acids introduction. Biologichni Systemy, 2017, 9, 3-10.	0.1	0
7	Lipid peroxidation in cardiac mitochondrial fraction of rats exposed to different supplementation with polyunsaturated fatty acids. Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry, 2016, 10, 251-257.	0.4	1
8	Monooxygenase system in Guerinâ€™s carcinoma of rats under conditions of ω -3 polyunsaturated fatty acids administration. Ukrainian Biochemical Journal, 2016, 88, 48-56.	0.5	0
9	Functional activity of the NADH-dependent reductase system in liver and Guerinâ€™s carcinoma microsomal fraction in rats exposed to preliminary irradiation. Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry, 2012, 6, 322-328.	0.4	2
10	Low doses of X-ray irradiation influence the liver detoxication system in rats with transplanted Guerinâ€™s carcinoma. Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry, 2009, 3, 377-381.	0.4	3
11	Synthesis and antitumor activity of 5-(5â€™,6â€™-benzocoumaro-3â€™-yl)methylaminouracil hydrobromide and its liposomal medicinal form. Pharmaceutical Chemistry Journal, 2006, 40, 296-297.	0.8	9