

Ganna Shayakhmetova

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

140
citations

1683934

5
h-index

1199470

12
g-index

22
all docs

22
docs citations

22
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Reproductive disorders in male rats induced by high-fructose consumption from juvenile age to puberty. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2020, 71, 78-86.	0.4	3
2	Comparative investigation of methionine and novel formulation Metovitan protective effects in Wistar rats with testicular and epididymal toxicity induced by anti-tuberculosis drugs co-administration. <i>Food and Chemical Toxicology</i> , 2017, 99, 222-230.	1.8	6
3	Repeated administration of ethambutol in therapeutic dose causes testes alteration and spermatogenesis disruption in Wistar rats. <i>Human and Experimental Toxicology</i> , 2017, 36, 520-533.	1.1	2
4	Metabolic Changes in Alcohol Gonadotoxicity. , 2016, , 337-354.		0
5	Age-dependent features of CYP3A, CYP2C, and CYP2E1 functioning at metabolic syndrome. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2016, 27, 603-610.	0.7	5
6	Multiparameter rodent chronic model for complex evaluation of alcoholism-mediated metabolic violations. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2015, 26, 43-51.	0.7	2
7	Induction of CYP2E1 in testes of isoniazid-treated rats as possible cause of testicular disorders. <i>Toxicology Letters</i> , 2015, 234, 59-66.	0.4	27
8	Specificity of Metabolic Syndrome Model Reproduction at Pubertal and Adult Male Rats. <i>Romanian Journal of Diabetes Nutrition and Metabolic Diseases</i> , 2015, 22, 251-260.	0.3	2
9	Protective Effects of CYP2E1 Inhibitors on Metabolic Syndrome-induced Liver Injury in Guinea Pigs. <i>British Biotechnology Journal</i> , 2015, 7, 57-67.	0.4	1
10	Chronic alcoholism-mediated metabolic disorders in albino rat testes. <i>Interdisciplinary Toxicology</i> , 2014, 7, 165-172.	1.0	5
11	Correlation between spermatogenesis disorders and rat testes CYP2E1 mRNA contents under experimental alcoholism or type I diabetes. <i>Advances in Medical Sciences</i> , 2014, 59, 183-189.	0.9	5
12	Chronic Alcoholism-mediated Metabolic Violations in Albino Rats Brain. <i>International Journal of Biochemistry Research & Review</i> , 2014, 4, 269-283.	0.1	1
13	Role of alcohol-mediated rat testes CYP2E1 induction in changes of spermatogenesis indices and type I collagen. <i>Toxicology Letters</i> , 2013, 221, S214.	0.4	0
14	CYP2E1 Testis Expression and Alcoholmediated Changes of Rat Spermatogenesis Indices and Type I Collagen. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2013, 64, 237-246.	0.4	11
15	Damage of testicular cell macromolecules and reproductive capacity of male rats following co-administration of ethambutol, rifampicin, isoniazid and pyrazinamide. <i>Interdisciplinary Toxicology</i> , 2012, 5, 9-14.	1.0	26
16	Diabetes-mediated changes in rat type i collagen and spermatogenesis indices. <i>Romanian Journal of Diabetes Nutrition and Metabolic Diseases</i> , 2012, 19, 245-254.	0.3	3
17	Reproductive Disorders in Streptozotocin-Treated Male Rats Following Co-Administration of Ethambutol, Rifampicin, Isoniazid and Pyrazinamide. <i>Romanian Journal of Diabetes Nutrition and Metabolic Diseases</i> , 2012, 19, 405-415.	0.3	2
18	PP-043 First-line antituberculosis drugs induce long-term alterations in diabetic rats' liver. <i>International Journal of Infectious Diseases</i> , 2010, 14, S37-S38.	1.5	0

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19	OL-060 Dose-dependent effects of antitubercular drug on liver, lung and spleen contents of free amino acids. International Journal of Infectious Diseases, 2009, 13, S48.	1.5	0
20	PP-204 Male and female reproductive toxicity of antitubercular agent mediated by cytochrome P450 2E1. International Journal of Infectious Diseases, 2009, 13, S104.	1.5	0
21	Epigenetic changes in the rat livers induced by pyrazinamide treatment. Toxicology and Applied Pharmacology, 2007, 225, 293-299.	1.3	39
22	Potential acetaminophen hepatotoxicity in rats treated with ethanol and under alcoholism. Toxicology Letters, 2006, 164, S63-S64.	0.4	0