

Ivanova, O V Ivanova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9769386/publications.pdf>

Version: 2024-02-01

17
papers

10
citations

2682572

2
h-index

2550090

3
g-index

18
all docs

18
docs citations

18
times ranked

11
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of quercetin on oxidative stress markers and mitochondrial permeability transition in the heart of rats with type 2 diabetes. Ukrainian Biochemical Journal, 2019, 91, 46-54.	0.5	4
2	Effect of phensuccinal on pancreatic beta-cells in rats with neonatally induced streptozotocin diabetes mellitus. Bulletin of Experimental Biology and Medicine, 2001, 132, 656-659.	0.8	2
3	Sex dependent differences in oxidative stress in the heart of rats with type 2 diabetes. Ukrainian Biochemical Journal, 2021, 93, 75-83.	0.5	2
4	SEX DIFFERENCES OF CARBOHYDRATE AND LIPID METABOLISM IMPAIRMENT IN RATS WITH TYPE 2 DIABETES MELLITUS. Problemi Endokrinnoi Patologii, 2018, 64, 39-45.	0.2	1
5	Effect of fensuccinal on experimental insulin resistance. Bulletin of Experimental Biology and Medicine, 2000, 130, 647-648.	0.8	0
6	THE IMPACT OF QUERCETIN ON THE FUNCTIONAL STATE OF CARDIOVASCULAR SYSTEM AND HEMOSTASE IN RATS WITH TYPE 2 DIABETES MELLITUS. Problemi Endokrinnoi Patologii, 2021, 77, 105-110.	0.2	0
7	The effect of vitamin E on the development of nephropathy in rabbits with dithizone diabetes. Problemy Endokrinologii, 2000, 46, 41-44.	0.8	0
8	THE IMPACT OF COMPLEX DRUG KRATAL ON THE FUNCTIONAL STATE OF CARDIOVASCULAR SYSTEM IN RATS WITH METABOLIC SYNDROME. Problemi Endokrinnoi Patologii, 2015, 52, 94-100.	0.2	0
9	BIOCHEMICAL MARKERS OF VASCLULAR DISFUNCTION INDUCED BY TYPE 2 DIABETES IN FEMALE RATS WITH NORMO- OR HYPOESTROGENIC STATE. Problemi Endokrinnoi Patologii, 2015, 53, 94-100.	0.2	0
10	THE DISTURBANCE OF OXIDATION-REDUCTION HOMEOSTASIS IN THE HEART MITOCHONDRIA OF DIABETIC RAT WITH ESTROGEN DEFICIENCY. Problemi Endokrinnoi Patologii, 2015, 53, 101-106.	0.2	0
11	THE IMPACT OF ENDOGENOUS AND EXOGENOUS ESTROGENS ON METABOLIC DISTURBANCES IN FEMALE RATS WITH TYPE 2 DIABETES. Problemi Endokrinnoi Patologii, 2016, 55, 41-47.	0.2	0
12	OXIDATIVE STRESS AS THE PATHOPHYSIOLOGICAL MECHANISMS IN THE DEVELOPMENT OF DIABETIC MACROANGIOPATHY AND PERSPECTIVES OF ITS CORRECTION BY FLAVONOIDS. Problemi Endokrinnoi Patologii, 2016, 57, 91-99.	0.2	0
13	The impact of exogenous estrogens on biochemical markers of endothelial dysfunction in diabetic rats with hypoestrogenia. Problemi Endokrinnoi Patologii, 2017, 59, 46-52.	0.2	0
14	SEX DIFFERENCES OF ENDOTHELIAL DYSFUNCTION MARKERS "NITRIC OXIDE SYNTHASE AND HEME OXYGENASE IN RATS WITH 2 TYPE DIABETES MELLITUS. Problemi Endokrinnoi Patologii, 2018, 66, 37-43.	0.2	0
15	THE IMPACT OF DIABETES MELLITUS ON THE FUNCTIONAL STATE OF THE MITOCHONDRIA IN THE HEART OF MALE AND FEMALE RATS. Problemi Endokrinnoi Patologii, 2019, 70, 110-115.	0.2	0
16	THE IMPACT OF TYPE 2 DIABETES ON THE CARDIOVASCULAR SYSTEM IN MALE AND FEMALE RATS. Problemi Endokrinnoi Patologii, 2020, 73, 104-108.	0.2	0
17	THE IMPACT OF SUCCINATE DERIVATIVE PHENSUCCINAL ON MITOCHONDRIAL FUNCTION AND REDOX STATUS IN THE HEART OF RATS WITH TYPE 2 DIABETES. Problemi Endokrinnoi Patologii, 2022, 79, 78-84.	0.2	0