

Ivan Klishch

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

58
citations

1937685

4
h-index

1872680

6
g-index

75
all docs

75
docs citations

75
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
37	Comparative effect of pharmaceuticals on the basis of galega officinalis on the biochemical indicators in the blood of animals with type 2 experimental diabetes mellitus. Medical and Clinical Chemistry, 2017, . .	0.1	0
39	ACETAMINOPHEN EFFECT ON FREE RADICAL OXIDATION INDICES IN RATS WITH TYPE 2 DIABETES MELLITUS. International Journal of Medicine and Medical Research, 2017, . .	0.2	0
41	Comparative effect of pharmaceuticals on the basis of galega officinalis on the biochemical indicators in the blood of animals with type 2 experimental diabetes mellitus. Medical and Clinical Chemistry, 2017, . .	0.1	0
42	ACETAMINOPHEN EFFECT ON FREE RADICAL OXIDATION INDICES IN RATS WITH TYPE 2 DIABETES MELLITUS. International Journal of Medicine and Medical Research, 2017, . .	0.2	0
43	Comparative effect of pharmaceuticals on the basis of galega officinalis on the biochemical indicators in the blood of animals with type 2 experimental diabetes mellitus. Medical and Clinical Chemistry, 2017, . .	0.1	0
44	ACETAMINOPHEN EFFECT ON FREE RADICAL OXIDATION INDICES IN RATS WITH TYPE 2 DIABETES MELLITUS. International Journal of Medicine and Medical Research, 2017, . .	0.2	0
45	Comparative effect of pharmaceuticals on the basis of galega officinalis on the biochemical indicators in the blood of animals with type 2 experimental diabetes mellitus. Medical and Clinical Chemistry, 2017, . .	0.1	0
46	ACETAMINOPHEN EFFECT ON FREE RADICAL OXIDATION INDICES IN RATS WITH TYPE 2 DIABETES MELLITUS. International Journal of Medicine and Medical Research, 2017, . .	0.2	0
47	Comparative effect of pharmaceuticals on the basis of galega officinalis on the biochemical indicators in the blood of animals with type 2 experimental diabetes mellitus. Medical and Clinical Chemistry, 2017, . .	0.1	0
48	ACETAMINOPHEN EFFECT ON FREE RADICAL OXIDATION INDICES IN RATS WITH TYPE 2 DIABETES MELLITUS. International Journal of Medicine and Medical Research, 2017, . .	0.2	0
49	CORRECTIVE EFFECT OF PHOTOCOMPOSITION ON THE NON-ENZYMATIC GLYCOSYLATION PROCESSES AND STRUCTURAL CHANGES IN THE PANCREAS IN EXPERIMENTAL TYPE 2 DIABETES MELLITUS. World of Medicine and Biology, 2019, 15, 198.	0.5	0
50	Comparative effect of pharmaceuticals on the basis of galega officinalis on the biochemical indicators in the blood of animals with type 2 experimental diabetes mellitus. Medical and Clinical Chemistry, 2017, . .	0.1	0
51	FEATURES OF THE CYTOKINE PROFILE OF RATS BLOOD IN THE DYNAMICS OF IMMOBILIZATION STRESS ON THE BACKGROUND OF HYPOTHYROIDISM. Bulletin of Problems Biology and Medicine, 2019, 1, 140.	0.1	0
52	Comparative effect of pharmaceuticals on the basis of galega officinalis on the biochemical indicators in the blood of animals with type 2 experimental diabetes mellitus. Medical and Clinical Chemistry, 2017, . .	0.1	0
53	ACETAMINOPHEN EFFECT ON FREE RADICAL OXIDATION INDICES IN RATS WITH TYPE 2 DIABETES MELLITUS. International Journal of Medicine and Medical Research, 2017, . .	0.2	0
54	Influence of the new herbal remedy containing dry extracts of White Mulberry leaves, Common Bean shells and Blueberry shoots on blood lipids if experimental Type 2 Diabetes Mellitus. Ukrainian Biopharmaceutical Journal, 2019, .	0.1	0

#	ARTICLE	IF	CITATIONS
73	Sex differences in the cardiac cholinergic response to adrenalin-induced myocardial necrosis and light desynchronization. <i>Patologiya</i> , 2020, .	0.1	0
74	Predictors of adverse outcomes in preterm infants in the early neonatal period. <i>Journal of Education, Health and Sport</i> , 2020, 10, 364-373.	0.1	0
75	Вплив фізичної активності на стан здоров'я та витривалість у осіб з високим рівнем стресу. <i>Український журнал фізичної культури та спорту</i> , 2020, 10, 364-373.	0.1	0