

Bogdan Gutyj

List of Publications by Year in descending order

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Version: 2024-02-01

220
papers

565
citations

1051969

10
h-index

1113639

15
g-index

220
all docs

220
docs citations

220
times ranked

217
citing authors

#	ARTICLE	IF	CITATIONS
1	Advanced research for physico-chemical properties and parameters of toxicity piperazinium 2-((5-(furan-2-yl)-4-phenyl-4H-1,2,4-triazol-3-yl)thio)acetate. ScienceRise: Pharmaceutical Science, 2022, , 18-25.	0.1	13
2	The antiseptic activity of the drug, based on sodium hypochlorite in experimental and spontaneously infected wounds in animals. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 73-82.	0.0	0
3	Effectiveness of mineral supplementing productivity and hematological parameters of meat quails. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 23-29.	0.0	1
4	Parasitofauna of farm red deer (<i>Cervus elaphus</i>) in Western Polissya of Ukraine. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 50-58.	0.0	1
5	Selenium and its modeling effect on the body of young geese. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2022, 24, 61-69.	0.0	2
6	The profile of the productive and technological indicators of cows of the Ukrainian red dairy breed in an industrial complex. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2022, 24, 24-31.	0.0	1
7	Innovative methods of evaluation of sows by indicators of reproductive qualities and criteria for their selection by some multicomponent mathematical models. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2022, 24, 70-77.	0.0	4
8	Experimental assessment of the toxicity of a cardiac drug based on a phosphodiesterase-3 inhibitor and ethylmethylhydroxypyridine succinate. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 109-119.	0.0	2
9	Overview: eutanasia and methods of antanasia of animals. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 141-148.	0.0	5
10	Pathogenetic aspects of retroviral infections. Ukrainian Journal of Veterinary and Agricultural Sciences, 2022, 5, 58-65.	0.1	0
11	The activity of T- and B-cell links of specific protection of chicken-broilers under the influence of synbiotic preparation "Biomagn" and "Diolide" disinfectant. Ukrainian Journal of Veterinary and Agricultural Sciences, 2022, 5, 46-52.	0.1	2
12	Pathomorphological changes of the stomach and intestinum crassum in the intestinal form of parvoviral enteritis in dogs. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 81-86.	0.0	0
13	Epidemiological situation of Avian Influenza in Ukraine during 2020-2021. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 97-102.	0.0	0
14	Influence of "Metisevit Plus" feed additive on morphological and biochemical parameters of bull blood under conditions of lead-cadmium loading. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 54-61.	0.0	1
15	Dynamics of individual biochemical parameters of blood of intact white mice under the action of the drug "Vitosept". Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 34-42.	0.0	0
16	Epizootological analysis of the prevalence of salmonellosis in poultry in Ukraine in 2012-2021. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2022, 24, 68-73.	0.0	1
17	Brown Swiss cows are more heat resistant than Holstein cows under hot summer conditions of the continental climate of Ukraine. Journal of Animal Behaviour and Biometeorology, 2021, 9, 1-8.	0.4	20
18	THE LEVEL OF DISCRETION OF REPRODUCTIVE QUALITIES AND THEIR CORRELATION RELATIONS IN SOWS OF DIFFERENT INTERBREED DIFFERENTIATION ACCORDING TO SOME EVALUATION INDEXES. The Scientific and Technical Bulletin of the Institute of Animal Science NAAS of Ukraine, 2021, , 216-226.	0.2	0

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19	Observations on the Embryonic Development of <i>Trichuris sylvilagi</i> (Nematoda, Trichuridae) under Laboratory Conditions. <i>Zoodiversity</i> , 2021, 55, 343-350.	0.1	2
20	Light-scattering properties of microorganisms <i>Desulfuromonas acetoxidans</i> by influence of silver. <i>Ukrainian Journal of Veterinary and Agricultural Sciences</i> , 2021, 4, 7-11.	0.1	0
21	Effect of fenbenzyl and fenbendazole on peroxide intensity oxidation of lipids in the blood of dogs in experimental toxocarasis. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 107-112.	0.0	1
22	Determination of acute and subacute toxicity of the drug "Tilovet 20 %". <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 15-20.	0.0	0
23	The effect of the drug "Bendamin" on the biochemical parameters of the blood of dogs in heart failure. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 93-99.	0.0	0
24	The use of cryopowder from seafood in the technology of thermostatic yogurt for therapeutic and prophylactic purposes. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 83-90.	0.0	0
25	Вплив вживання ліків на біохімічні параметри крові собак з серцевою недостатністю. <i>Науковий вісник Львівського національного університету ветеринарної медицини та біотехнологій імені С.З. Ґуцка</i> , 2021, 23, 93-99.		
26	Effect of consumption of I, Se, S and nanoaquacitrates on hematological and biochemical parameters of the organism of rabbits. <i>Regulatory Mechanisms in Biosystems</i> , 2021, 12, 335-340.	0.5	3
27	Functional adaptation of <i>Quercus robur</i> L. and <i>Cercidiphyllum japonicum</i> Siebold et Zucc. in the urban landscapes of Lviv. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 93-99.	0.0	0
28	Assessment of microbiological indicators and monitoring of a sociological survey of the quality of sources in the city of Lviv. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 81-85.	0.0	0
29	Level of phenotypic consolidation and correlation analysis of reproductive qualities of sows of different breeding value. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 117-122.	0.0	0
30	Dynamics of morphological, immunological and histological changes in microsporidiosis in guinea pigs. <i>Regulatory Mechanisms in Biosystems</i> , 2021, 12, 206-211.	0.5	0
31	Antioxidant status of the organisms of young bulls in the conditions of lead-cadmium load and effect of correcting factors. <i>Regulatory Mechanisms in Biosystems</i> , 2021, 12, 315-320.	0.5	2
32	Вплив вживання ліків на біохімічні параметри крові собак з серцевою недостатністю. <i>Науковий вісник Львівського національного університету ветеринарної медицини та біотехнологій імені С.З. Ґуцка</i> , 2021, 23, 93-99.		
33	Study of acute toxicity of the drug "Kolidev 8M" with a single intragastric injection in laboratory animals. <i>ScienceRise Biological Science</i> , 2021, , 44-48.	0.1	0
34	System of antioxidant protection of the body of piglets under the action of feed additive "Butaselmevit-plus". <i>Ukrainian Journal of Veterinary and Agricultural Sciences</i> , 2021, 4, 38-43.	0.1	4
35	Indicators of protein metabolism and intensity of lipid peroxide oxidation in chickens with different vegetative status. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 110-118.	0.0	0
36	Interactions of productivity, content of separate amino acids, general protein in blood serum of chickens and tone of the autonomic nervous system. <i>Regulatory Mechanisms in Biosystems</i> , 2021, 12, 564-570.	0.5	1

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37	Changes in the Spectrum of Free Fatty Acids in Blood Serum of Dairy Cows during a Prolonged Summer Heat Wave. <i>Animals</i> , 2021, 11, 3391.	1.0	19
38	Ungulomycosis of cattle: treatment and preventive measures. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 168-178.	0.0	0
39	Quality control of cooked sausages. <i>Ukrainian Journal of Veterinary and Agricultural Sciences</i> , 2021, 4, 42-47.	0.1	0
40	Influence of alimentary factors on the absorption of feed nutrients and poultry productivity. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 3-14.	0.0	0
41	Influence of skimming of calves with skim milk substitute on physiological condition and productivity. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 103-108.	0.0	1
42	Autonomous regulation of antioxidant protection and protein exchange in chickens. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 43-50.	0.0	0
43	Protein-synthesizing, bile-forming, urea-forming and carbohydrate functions in cows with fatty degeneration of the liver. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 60-65.	0.0	0
44	Modeling effect of selenium on broiler chickensâ€™ body. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 128-135.	0.0	0
45	The effect of the drug â€œBendamidineâ€ on the clinical and morphological parameters of dogs in heart failure. <i>Ukrainian Journal of Veterinary and Agricultural Sciences</i> , 2021, 4, 76-83.	0.1	2
46	The effect of butaselmavit and clozaverm A on the antioxidant status of cows in experimental fasciolosis. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 131-135.	0.0	0
47	Immune status of young pigs different methods of their breeding using means GlobigenÂ® Pig Doser and GlobigenÂ® Jump Start. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 23-29.	0.0	0
48	The effect of fenbenzyl and fenbendazole on the morphological parameters of the blood of dogs, with experimental infestation with the pathogen <i>Toxocaria-sis</i> . <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 148-155.	0.0	0
49	Assessment of the quality of pond waters of Lviv region and prospects for the use of phytoplankton biomass in these reservoirs. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 108-113.	0.0	0
50	Quality control of butter. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 114-121.	0.0	0
51	Signs of long-term adaptation and their relationship with the indicators of reproductive qualities in sows of the universal direction of productivity. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 147-153.	0.0	0
52	Analysis of state of public financing of environmental protection. <i>Eastern-European Journal of Enterprise Technologies</i> , 2021, 6, 106-119.	0.3	6
53	The influence of feed quality on the development and productivity of bee queens. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2021, 23, 71-75.	0.0	2
54	Influence of probiotic additive â€œEitaliaâ€ on growth and blood indices of quails. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2021, 23, 55-59.	0.0	1

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55	Natural biologically active additive in feeding calves. Ukrainian Journal of Veterinary and Agricultural Sciences, 2021, 4, 28-32.	0.1	1
56	The level of products of lipid peroxidation in the blood of piglets at the action feed additive "Sylimevit". Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2021, 23, 154-159.	0.0	0
57	System of antioxidant protection of the body of piglets under the action of feed additive "Sylimevit". Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2021, 23, 10-17.	0.0	1
58	Influence of Metisevit Plus feed additive on the activity of the glutathione system of the body of bulls under conditions of man-caused load. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2021, 23, 84-89.	0.0	0
59	Operating value and economic efficiency of Large White breed sows. Ukrainian Journal of Ecology, 2020, 10, 122-126.	0.5	1
60	Selenium in natural environment and food chains. A Review. Ukrainian Journal of Ecology, 2020, 10, 148-158.	0.5	14
61	Influence of "Threomagnile" and "Thyrioton" preparations on the antioxidant status of pregnant cows with symptoms of endotoxiosis. Ukrainian Journal of Ecology, 2020, 10, 122-126.	0.5	8
62	Adaptation strategy of different cow genotypes to the voluntary milking system. Ukrainian Journal of Ecology, 2020, 10, 145-150.	0.5	11
63	Effect of blood serum enzymes on meat qualities of piglet productivity. Ukrainian Journal of Ecology, 2020, 10, 158-161.	0.5	22
64	Comfort and cow behavior during periods of intense precipitation. Ukrainian Journal of Ecology, 2020, 10, 98-102.	0.5	11
65	Hematological parameters and content of lipids in tissues of the organism of rabbits according to the silicon connection. Ukrainian Journal of Ecology, 2020, 10, 30-36.	0.5	9
66	The effect of sodium selenite and feed additive "Metisevit plus" on the protein-synthesizing function and functional state of the liver of rats under prolonged cadmium and lead loading. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2020, 22, 54-59.	0.0	2
67	The state of the immune system of dogs in experimental toxocarasis. Ukrainian Journal of Veterinary and Agricultural Sciences, 2020, 3, 20-24.	0.1	1
68	Вплив добавки "Силімевіт" на рівень ліпідної пероксидації в крові свинят при дії антиоксидантної системи організму. Український вісник ветеринарної медицини та біотехнологій, 2021, 23, 154-159.		
69	Вплив добавки "Силімевіт" на рівень ліпідної пероксидації в крові свинят при дії антиоксидантної системи організму. Український вісник ветеринарної медицини та біотехнологій, 2021, 23, 10-17.		
70	Вплив добавки "Силімевіт" на рівень ліпідної пероксидації в крові свинят при дії антиоксидантної системи організму. Український вісник ветеринарної медицини та біотехнологій, 2021, 23, 84-89.		
71	Influence of cadmium on the cellular part of the immune system of young cattle. Ukrainian Journal of Veterinary and Agricultural Sciences, 2020, 3, 47-52.	0.1	2
72	Effect of zinc nanoaquacitrate on the biochemical and productive parameters of the organism of rabbits. Regulatory Mechanisms in Biosystems, 2020, 11, 243-248.	0.5	5

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91	The effect of bendamine on the intensity of lipid peroxidation and the activity of the antioxidant defense system of blood in rats in experimental doxorubicin-induced cardiomyopathy. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2020, 22, 36-40.	0.0	0
92	The mechanism of action and modified synthesis of hydroxyurea. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2020, 22, 60-65.	0.0	0
93	Physiological properties and characteristic reactions of hydroxyurea. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2020, 22, 94-102.	0.0	0
94	Influence of modern treatment regimens on serum biochemical parameters in piglets with gastroenteritis. <i>Regulatory Mechanisms in Biosystems</i> , 2020, 11, 67-73.	0.5	1
95	The influence of the preparation "Bendamin" on the morphological and biochemical indices of blood of rats in experimental modeling of heart failure. <i>Ukrainian Journal of Veterinary and Agricultural Sciences</i> , 2020, 3, 38-41.	0.1	0
96	Influence of zinc nanoaquacitrate on the immuno-physiological reactivity and productivity of the organism of rabbits. <i>Regulatory Mechanisms in Biosystems</i> , 2020, 11, 133-138.	0.5	3
97	Influence of milk thistle, methifene and sylimevit on the morphological parameters of laying hens in experimental chronic cadmium toxicosis. <i>Ukrainian Journal of Veterinary and Agricultural Sciences</i> , 2020, 3, 42-46.	0.1	5
98	The state of antioxidant protection system in cows under the influence of heavy metals. <i>Regulatory Mechanisms in Biosystems</i> , 2020, 11, 237-242.	0.5	5
99	Polygenic hereditary traits of young pigs and their association with the melanocortin receptor gene "MC4R". <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies</i> , 2020, 22, 84-89.	0.0	1
100			
101	Determination of the activity of fungicides against pathogens of dermatomycoses in domestic animals. <i>Scientific Messenger of LNU of Veterinary Medicine and Biotechnology</i> , 2020, 22, 20-23.	0.0	0
102	Morphobiological analysis of <i>Trichuris vulpis</i> (Nematoda, Trichuridae), obtained from domestic dogs. <i>Regulatory Mechanisms in Biosystems</i> , 2019, 10, 165-171.	0.5	14
103	Physiological relationship between content of certain microelements in the tissues of different anatomic sections of the organism of honey bees exposed to citrates of argentum and cuprum. <i>Regulatory Mechanisms in Biosystems</i> , 2019, 10, 177-181.	0.5	5
104	Influence of seasonal factors on carp fish immune reactivity. <i>Ukrainian Journal of Ecology</i> , 2019, 9, 168-173.	0.5	5
105	Effect of industry on the content of fatty acids in the tissues of the honey-bee head. <i>Ukrainian Journal of Ecology</i> , 2019, 9, 174-179.	0.5	7
106	Trace elements transformation in young rabbit muscles. <i>Ukrainian Journal of Ecology</i> , 2019, 9, 616-621.	0.5	5
107	Chemical composition, energy and biological value of broiler chicken meat caused by various doses of selenium. <i>Ukrainian Journal of Ecology</i> , 2019, 9, 622-627.	0.5	4
108	The effect of cadmium loading on protein synthesis function and functional state of laying hens' liver. <i>Ukrainian Journal of Ecology</i> , 2019, 9, 221-226.	0.5	4

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109	Influence of feed additive "Butaselvevit-Plus" on antioxidant status of rats in conditions of oxidative stress. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 76-81.	0.0	2
110	Functional state of an organism of freshwater fish under the influence of abiotic factors. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 82-87.	0.0	2
111	Feeding and meat qualities of young pigs of different origin and intensity of formation in early ontogenesis. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 10-15.	0.0	7
112	Effect of "Amprolinsyl" and "Amprolium 22%" on morphological indices of blood of turkeys for eumeria invasion. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 157-162.	0.0	1
113	The level of lipid peroxidation products in the rats blood under prolonged cadmium and lead loading. Ukrainian Journal of Veterinary and Agricultural Sciences, 2019, 2, 15-18.	0.1	6
114	Anti-Inflammatory, Antiviral Veterinary Medicine with Immuno-Modulating Activity. Research Journal of Pharmacy and Technology, 2019, 12, 5255.	0.2	6
115	INVESTIGATION OF THE INFLUENCE OF CRYOPOWDERS "BROCCOLI" AND "LAMINARIA" ON QUALITY PARAMETERS OF CHEESE MASSES OF DIFFERENT FAT. EUREKA Life Sciences, 2019, 1, 28-35.	0.1	1
116	Effect of the cryopowder "beet" on quality indicators of new curd desserts. Eastern-European Journal of Enterprise Technologies, 2019, 1, 52-59.	0.3	1
117	Determination of the chronic toxicity of preparation "Bendamin" on laboratory animals. Theoretical and Applied Veterinary Medicine, 2019, 7, 63-68.	0.2	3
118	Influence of feed additive "Butaselvevit Plus" on the indicators of rats blood under the conditions of their poisoning with Tetrachloromethane. Theoretical and Applied Veterinary Medicine, 2019, 7, 79-83.	0.2	0
119	Influence of Marmix premix on the state of lipid peroxidation and indices of non-specific resistance of the organism of pregnant mares with microelementosis. Regulatory Mechanisms in Biosystems, 2019, 10, 87-91.	0.5	0
120	The modern methods of reproduction physiology of horses. Ukrainian Journal of Veterinary and Agricultural Sciences, 2019, 2, 18-23.	0.1	0
121	Prospects of transgenic plants in the agro-sphere of Lviv region. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 54-58.	0.0	0
122	Dairy products of treatment and prophylactic action with the new cryopowder. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 110-117.	0.0	1
123	Ethological observations of reproductive qualities of Aberdeen-Angus and Grey Ukrainian breed in the conditions of forest-steppe and steppe zones of Ukraine. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 98-103.	0.0	0
124	Animal therapy as a promising direction of human rehabilitation treatment. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 160-164.	0.2	0
125	Influence of cadmium sulfate at different doses on the functional state of the liver of laying chicken. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 103-108.	0.0	3
126	State of the organism of the same year scaly carp infected by Eudiplozoon nipponicum. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 146-151.	0.0	0

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127	Epizootic features of the manifestation of clostridiosis and means of specific prophylaxis of animals in Ltd n.a. Volovikova Hoshchansk districk, Rivne region. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 127-131.	0.0	0
128	The degree of cumulation of the "Bendamin" drug in the body of white rats. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 82-85.	0.0	0
129	Protein synthesise function of bulls liver at experimental chronic cadmium toxicity. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 92-96.	0.0	5
130	«...» Medical Products and Fodder Additives Institute of Animal Biology, 2019, 20, 294-302.	0.1	0
131	«...» Medical Products and Fodder Additives Institute of Animal Biology, 2019, 20, 94-103.	0.1	0
132	«...» Medical Products and Fodder Additives Institute of Animal Biology, 2019, 20, 317-323.	0.1	1
133	Monitoring of morphological parameters of Cyprinidae liver. Ukrainian Journal of Ecology, 2019, 9, 162-167.	0.5	4
134	Influence of the preparation "Bendamin" on the indicators of antioxidant protection of rat myocardium in experimental modeling of heart failure. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 98-101.	0.0	0
135	The effect of cadmium loading on the activity of the enzyme link of the glutathione system of bull organism. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 107-111.	0.0	4
136	Effect of experimental fascioliasis on the protein synthesis function of cow liver. Ukrainian Journal of Ecology, 2019, 9, 612-615.	0.5	5
137	Embryotoxic and teratogenic effects of "Vitosept" on white rats. Journal for Veterinary Medicine Biotechnology and Biosafety, 2019, 5, 22-26.	0.1	0
138	The quality of gosling meat depending on the level of lithium in mixed fodders. Ukrainian Journal of Veterinary and Agricultural Sciences, 2019, 2, 3-6.	0.1	0
139	Epizootic situation on fish invasion diseases in the waters of Ukraine. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 95-100.	0.0	1
140	Protein synthesizing function and the functional state of liver of rats for the continuous cadmium and lead load. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 141-146.	0.0	0
141	Biochemical indices of piglets blood under the action of feed additive "Butaselmavit-plus" Ukrainian Journal of Veterinary and Agricultural Sciences, 2019, 2, 27-30.	0.1	5
142	Changes in erythrocytopoiesis indices in dogs with babesiosis. Regulatory Mechanisms in Biosystems, 2018, 9, 379-383.	0.5	6
143	«...»		
144	Biological role of selenium in the organism of animals and humans. Ukrainian Journal of Ecology, 2018, 8, 654-665.	0.5	25

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145	A modern look at the problem of toxocarosis in dogs. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 411-416.	0.0	2
146	Antimicrobial activity concept of water extract of plants Galega orientalis (Lam.). Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 122-125.	0.0	3
147	Influence of wheat bran on quality indicators of a sour milk beverage. Eastern-European Journal of Enterprise Technologies, 2018, 4, 28-35.	0.3	7
148	Вплив вмісту білка в кормі на показники якості молока у корів. Український журнал екології, 2018, 8, 379-385.	0.5	2
149	Acid resistance and population structure of erythrocytes in trotter horses during and after exercise. Regulatory Mechanisms in Biosystems, 2018, 8, 623-627.	0.5	1
150	INVESTIGATION OF THE INFLUENCE OF AMARANTH CRYOADDITIVE ON ORGANOLEPTIC AND MICROBIOLOGICAL PARAMETERS OF PROCESSED CHEESES. EUREKA Life Sciences, 2018, 1, 18-24.	0.1	1
151	Effect of the cryopowder "Amaranth" on the technology of molten cheese. Eastern-European Journal of Enterprise Technologies, 2018, 1, 10-15.	0.3	8
152	Parameters of erythrocytogenesis, acid resistance and population composition of erythrocytes of cows with chronic hematuria. Ukrainian Journal of Ecology, 2018, 8, 379-385.	0.5	2
153	Graphically x-ray and ultrasound diagnostics for monitoring neoplasia of the mammary gland in bitches. Ukrainian Journal of Ecology, 2018, 8, 386-393.	0.5	2
154	Вплив вмісту білка в кормі на показники якості молока у корів. Український журнал екології, 2018, 8, 379-385.	0.5	2
155	Pathoanatomical diagnosis, treatment and preventive measures at pigs gastroenterocolitis. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 429-434.	0.0	1
156	Вплив вмісту білка в кормі на показники якості молока у корів. Український журнал екології, 2018, 8, 379-385.	0.5	2
157	Etiology and histopathological alterations in some body organs of juvenile rainbow trout <i>Oncorhynchus mykiss</i> (Walbaum, 1792) at nitrite poisoning. Ukrainian Journal of Ecology, 2018, 8, 402-408.	0.5	7
158	Вплив вмісту білка в кормі на показники якості молока у корів. Український журнал екології, 2018, 8, 379-385.	0.5	2
159	Preclinical searches of the preparation Thireomagnile. Ukrainian Journal of Ecology, 2018, 8, 688-695.	0.5	4
160	The development of the digestive system in broiler chickens at different levels of selenium into the mixed fodder. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, .	0.0	0
161	Вплив вмісту білка в кормі на показники якості молока у корів. Український журнал екології, 2018, 8, 379-385.	0.5	2
162	Influence of the supplement Â«Press-AcidÂ» on protein-mineral metabolism and resistance of piglets. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 320-324.	0.0	3

#	ARTICLE	IF	CITATIONS
163	Вплив 1/4 Н-Ні, В-В°В°В°В»НCED 1/2 Д, Н... В»Н-ДіН-Д'Н-Д² Н, В° НіДіН-Д²Д²Н-В Д 1/2 В³/4 Н'ДµД 1/2 Д 1/2 Н•Н-Н... В°В°В°В-Д² Ніf Д		
164	Influence of thistle grist on organoleptic, physico-chemical and microbiological parameters of kefir. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 166-170.	0.0	1
165	Preclinical research of the experimental preparation «Ferosel T». Ukrainian Journal of Veterinary and Agricultural Sciences, 2018, 1, 3-9.	0.1	6
166	INFLUENCE OF MILK THISTLE SHOT ON QUALITY PARAMETERS OF THE SOUR-MILK BEVERAGE. EUREKA Life Sciences, 2018, 4, 3-12.	0.1	1
167	Influence of cadmium loading on morphological parameters of blood of the Laying Hens. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 48-52.	0.0	3
168	The effectiveness of the use of probiotics for wet maize grain preserving. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 85-88.	0.0	2
169	Morphological blood indices of bulls in experimental chronic cadmium toxicosis. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 108-114.	0.0	5
170	Productive effect of different amounts of triticale grain on reproductive parameters of the rabbits and quality of the offspring. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 61-66.	0.0	1
171	Indicators of functional and antioxidant liver status of rats under oxidative stress conditions and on the action of the liposomal drug «Butaselmavit». Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 100-107.	0.0	1
172	Determination of acute toxicity of «Bendamin» drug in laboratory animals. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 209-212.	0.0	0
173	Influence of cadmium loading on glutathione system of antioxidant protection of the bullocks' bodies. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2018, 20, 34-40.	0.0	3
174	Tryfuzol - New original veterinary drug. Ankara Universitesi Eczacilik Fakultesi Dergisi, 2017, 41, 42-49.	0.2	3
175	Research on acute and chronic toxicity of the experimental drug Dmprolinsyl. Regulatory Mechanisms in Biosystems, 2017, 8, 41-45.	0.5	5
176	Morphological and biochemical indicators of blood of rats poisoned by carbon tetrachloride and subject to action of liposomal preparation. Regulatory Mechanisms in Biosystems, 2017, 8, 304-309.	0.5	6
177	The influence of Metisevit on biochemical and morphological indicators of blood of piglets under nitrate loading. Regulatory Mechanisms in Biosystems, 2017, 8, 427-432.	0.5	3
178	The impact of endogenous intoxication on biochemical indicators of blood of cows with calves. Regulatory Mechanisms in Biosystems, 2017, 8, 438-443.	0.5	12
179	Prooxidant-antioxidant balance in the organism of bulls (young cattle) after using cadmium load. Ukrainian Journal of Ecology, 2017, 7, 589-596.	0.5	12
180	В'ДіД»В, Д² Д±НCED 3/4 Д²Н-Н, В°В°В°В³/4 Д°Н'Д, Ніf Ніf Д°Нf Д; Д 1/2 Д³/4 В. Д; Д»Д³/4 В°В°В°В, НCED 3/4 Д, Н, Д³/4 НCED 3/4 Д; НіН-Д; Д»НД 1/4		

#	ARTICLE	IF	CITATIONS
199	Influence of feeding management on productive indicators of rabbits for intensive growing technology. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2017, 19, .	0.0	2
200	Вплив управління годівлею на продуктивні показники кроликів при інтенсивній технології вирощування. Науковий вісник ЛНУ ветеринарної медицини та біотехнології, 2017, 19, .	0.0	2
201	Entrepreneurship in agriculture. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2017, 19, 56-63.	0.0	0
202	Вплив підприємництва в сільському господарстві. Науковий вісник ЛНУ ветеринарної медицини та біотехнології, 2017, 19, 56-63.	0.0	0
203	Activity of the T- and B-system of the cell immunity of animals under conditions of oxidation stress and effects of the liposomal drug. Ukrainian Journal of Ecology, 2017, 7, 536-541.	0.5	13
204	Influence of cadmium loading on the state of the antioxidant system in the organism of bulls. Biosystems Diversity, 2016, 24, 96-102.	0.2	5
205	HEMATOLOGICAL INDICES OF RAT ORGANISMS UNDER CONDITIONS OF OXIDATIVE STRESS AND LIPOSOMAL PREPARATION ACTION. Біологічний вісник Мелітопольського державного педагогічного університету імені Богдана Гемелінічівського, 2016, 6, 276-289.	0.1	7
206	Вплив окислювального стресу на гематологічні показники організму щурів при застосуванні ліпосомальної препарату. Біологічний вісник Мелітопольського державного педагогічного університету імені Богдана Гемелінічівського, 2016, 6, 22-27.	0.1	7
207	PHARMACEUTICAL MARKETING: OBJECTIVES AND TYPES. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2016, 18, 151-154.	0.0	0
208	Маркетинг лікарських засобів. Науковий вісник ЛНУ ветеринарної медицини та біотехнології, 2016, 18, 151-154.	0.0	0
209	Вплив ліпосомальної препарату на стан антиоксидантної системи організму щурів при окислювальному стресі. Біологічний вісник Мелітопольського державного педагогічного університету імені Богдана Гемелінічівського, 2016, 6, 22-27.	0.1	7
210	Вплив ліпосомальної препарату на стан антиоксидантної системи організму щурів при окислювальному стресі. Біологічний вісник Мелітопольського державного педагогічного університету імені Богдана Гемелінічівського, 2016, 6, 22-27.	0.1	7
211	Influence of the liposomal preparation Butaintervite on protein synthesis function in the livers of rats under the influence of carbon tetrachloride poisoning. Вісник Дніпропетровського університету: Серія Біологічна, Медицина, 2016, 7, 123-126.	0.0	0
212	INFLUENCE OF «METISEVIT» ON THE ACTIVITY OF ENZYME AND NONENZYME LINK OF ANTIOXIDANT PROTECTION UNDER THE BULLS BODY CADMIUM LOADING. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2016, 18, 52-59.	0.0	0
213	THERAPEUTIC EFFECTIVENESS OF THE DRUG RBS «DOG AS IMMUNE MODULATING MEANS IN THE TREATMENT OF DOGS WITH WOUNDS AT HYPO ERGIC TYPE OF INFLAMMATION. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2016, 18, 35-40.	0.0	0
214	Вплив ліпосомальної препарату на стан антиоксидантної системи організму щурів при окислювальному стресі. Біологічний вісник Мелітопольського державного педагогічного університету імені Богдана Гемелінічівського, 2016, 6, 22-27.	0.1	7
215	THE INFLUENCE OF METISEVIT AND METIFEN ON THE INTENSITY OF LIPID PER OXIDATION IN THE BLOOD OF BULLS ON NITRATE LOAD. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2016, 18, 67-71.	0.0	1
216	Metabolic effects of iodine in poultry for its deficiency or excess in the diet. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2016, 18, .	0.0	1

#	ARTICLE	IF	CITATIONS
217	Đ•ĐŸĐ†Đ—ĐžĐžĐĐĐĐĐĐĐĐĐĐ“Đ†ĐŠĐĐ~Đ™ ĐœĐžĐĐ†ĐĐĐĐĐĐĐĐ“ Đ;ĐšĐĐ—Đž ĐĐĐ’ĐĐĐ~Đ•Đž Đ;Đ-Đ’Đ†Đ’Đ;Đ-ĐšĐ†Đ™ ĐžĐ’Đ•ĐĐĐ 50-53.	0,0	3
218	Đ’ĐŸĐ•Đ~Đ’ ĐĐ•ĐĐĐžĐ’Đ•ĐĐž 7,5 % Đ† ĐĐ•ĐĐžĐ;Đ•Đ,Đž ĐĐ ĐĐ•ĐšĐžĐĐ Đ•ĐĐĐĐĐĐ Đ†Đ® ĐœĐ†ĐĐ•ĐĐĐ,ĐœĐ~ĐŸ ĐĐ•ĐšĐžĐ’Đ		
219	HISTOLOGICAL STUDY OF A CORRECTIVE INFLUENCE OF A COMPOUND POTASSIUM 2-((4-AMINO-5-(MORPHOLINOMETHYL)- 4H-1,2,4-TRIAZOL-3-YL)THIO)ACETATE (PKR-173) ON THE STATE OF CHICKEN'S LIVER UNDER INFECTION BY PSEUDOMONAS AERUGINOSA. Ankara Üniversitesi Eczacılık Fakültesi Dergisi, 0, , 1-17.	0.2	6
220	Evaluation of storage methods of beef by microbiological and chemical indicators. Potravinarstvo, 0, 14, 602-611.	0.5	7