## Galimzhan Duskaev

List of Publications by Year in descending order

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759055 839398 68 464 12 18 citations h-index g-index papers 69 69 69 277 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Plant-Derived Inhibitors of AHL-Mediated Quorum Sensing in Bacteria: Modes of Action. International Journal of Molecular Sciences, 2019, 20, 5588.	1.8	91
2	Effect of the combined action of Quercus cortex extract and probiotic substances on the immunity and productivity of broiler chickens. Veterinary World, 2018, 11, 1416-1422.	0.7	34
3	Method of Sampling Beef Cattle Hair for Assessment of Elemental Profile. Pakistan Journal of Nutrition, 2015, 14, 632-636.	0.2	30
4	ECOLOGY OF RUMINAL MICROORGANISMS UNDER THE INFLUENCE OF QUERCUS CORTEX EXTRACT. International Journal of GEOMATE, 2019, 16, .	0.1	27
5	Evaluation of effects of rumen fluid in combination with probiotic preparations and vanillin on the luminescence of a recombinant strain E. coli. E3S Web of Conferences, 2020, 143, 02034.	0.2	24
6	Antimicrobial activity of the indolicidinâ€derived novel synthetic peptide Inâ€58. Journal of Peptide Science, 2017, 23, 855-863.	0.8	21
7	Genetic and physiological aspects of bulls of dual-purpose and beef breeds and their crossbreeds. IOP Conference Series: Earth and Environmental Science, 2020, 421, 022028.	0.2	19
8	Study of Intercellular Interaction of Ruminal Microorganisms of Beef Cattle. Asian Journal of Animal Sciences, 2015, 9, 248-253.	0.3	19
9	Element Status in Rats at Intramuscular Injection of Iron Nanoparticles. Biosciences, Biotechnology Research Asia, 2015, 12, 119-127.	0.2	18
10	Changes in the Content of Chemical Elements in the Muscle Tissue of Broilers on the Background of Plant Extract and Tetracyclines. International Journal of Environmental Science and Development, 2019, 10, 419-423.	0.2	18
11	Assessment of Chemical Composition of Grain Crops Depending on Vegetative Stage for Feeding. Asian Journal of Crop Science, 2015, 7, 207-213.	0.2	18
12	The effect of purified Quercus cortex extract on biochemical parameters of organism and productivity of healthy broiler chickens. Veterinary World, 2018, 11, 235-239.	0.7	16
13	Coumarin's Anti-Quorum Sensing Activity Can Be Enhanced When Combined with Other Plant-Derived Small Molecules. Molecules, 2021, 26, 208.	1.7	12
14	Effects of Bacillus cereus and coumarin on growth performance, blood biochemical parameters, and meat quality in broilers. Veterinary World, 2020, 13, 2484-2492.	0.7	12
15	Quorum Sensing Inhibition in Chromobacterium violaceum by Amikacin Combination with Activated Charcoal or Small Plant-Derived Molecules (Pyrogallol and Coumarin). Microbiology, 2019, 88, 63-71.	0.5	11
16	ADDITION OF Quercus cortex EXTRACT TO BROILER DIET CHANGES SLAUGHTER INDICATORS AND BIOCHEMICAL COMPOSITION OF MUSCLE TISSUE. Sel'skokhozyaistvennaya Biologiya, 2018, 53, 799-810.	0.1	10
17	Resistance Status of Aedes aegypti to Insecticides in the Jazan Region of Saudi Arabia. Biosciences, Biotechnology Research Asia, 2016, 13, 155-162.	0.2	9
18	MIXTURES OF BIOLOGICALLY ACTIVE SUBSTANCES OF OAK BARK EXTRACTS CHANGE IMMUNOLOGICAL AND PRODUCTIVE INDICATORS OF BROILERS. Sel'skokhozyaistvennaya Biologiya, 2018, 53, 385-392.	0.1	9

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19	Evaluation of the impact of plant extracts in different concentrations on the ecosystem of broilers' intestine. Biointerface Research in Applied Chemistry, 2019, 9, 4168-4171.	1.0	6
20	Eucalyptus viminalis leaf extract alters the productivity and blood parameters of healthy broiler chickens. Veterinary World, 2020, 13, 2673-2680.	0.7	5
21	Evaluation of the effects of plant extracts on cattle rumen mi-crobiome. IOP Conference Series: Earth and Environmental Science, 2019, 341, 012165.	0.2	4
22	Prospects of applying sunflower sludge after cavitational processing in poultry breeding. IOP Conference Series: Earth and Environmental Science, 2019, 341, 012060.	0.2	4
23	ĐĩĐ—ĐœĐ•ĐĐ•ĐаЕ ĐĩĐœĐœĐ£ĐОлОГĐĩĐ§Đ•Đ¡ĐŠĐ°Đ¥ Đĩ ĐŸĐĐŽĐ"Đ£ĐŠĐ¢ĐĩĐ'ĐĐ«Đ¥ ĐŸĐŽĐŠĐĐ—	ĐĐ <b>¢Đ</b> iĐ>Đ	•Đ₩ Đ£ ЦĐ
24	Application of new technologies to assess the effectiveness of feed materials for ruminants. IOP Conference Series: Earth and Environmental Science, 2021, 624, 012049.	0.2	3
25	Changing of the composition of the rumen microflora to improve the efficiency of feed use by ruminants. IOP Conference Series: Earth and Environmental Science, 2021, 624, 012022.	0.2	3
26	The influence of cavitation processing on biotechnological aspects of feed application. IOP Conference Series: Earth and Environmental Science, 0, 624, 012192.	0.2	3
27	Fatty acid composition of broiler chicken meat after the combined use of antibiotic and oak bark extract. Biointerface Research in Applied Chemistry, 2019, 9, 4183-4186.	1.0	3
28	Coumarin derivative and <i>Bacillus cereus</i> change live weight and cecal ecology in broilers. AIMS Agriculture and Food, 2021, 6, 360-380.	0.8	2
29	Effect of Bacillus cereus IP 5832 and coumarin in the diet on the general state of the broilers. IOP Conference Series: Earth and Environmental Science, 2021, 677, 042074.	0.2	2
30	Changes in the taxonomic composition of the rumen microbiome during the dietary supplements administration. IOP Conference Series: Earth and Environmental Science, 2021, 848, 012058.	0.2	2
31	A method for increasing the productivity of meat gobies thanks to the use of cavitated sunflower oil sludge in the diet. IOP Conference Series: Earth and Environmental Science, 2021, 839, 022055.	0.2	2
32	Change of Elemental Composition in Muscular Tissue and Hair under Food Stress. Biosciences, Biotechnology Research Asia, 2015, 12, 25-31.	0.2	2
33	Change in physiological parameters of calves of various breeds under the transport and pre-slaughter stress. Nusantara Bioscience, 2017, 9, 1-5.	0.2	2
34	Bone Age Determination of Epiphyseal Union Around Wrist Joint and its Correlation with Chronological Age: A Radiological Study in a Jordanian Population. Biosciences, Biotechnology Research Asia, 2016, 13, 67-73.	0.2	2
35	ВКЛЮЧЕĐДЕ ĐĐšĐ¡Đ¢ĐĐĐšĐ¢Đ•Quercus cortex Đ' ĐĐЦДОЕБĐОЙЛЕĐОВ Đ"Đ—ĐœĐ•ĐĐ™	ЕÐ <b>ø.Ð</b> ~Ð¥	∮Đ <u>\$</u> БОЙ
36	PSVIII-21 The effect of medicinal extracts on microflora and enzymatic processes of calf rumen. Journal of Animal Science, 2020, 98, 258-258.	0.2	2

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37	Plant-Derived Inhibitors of Density-Dependent Communication in Bacteria: Diversity of Structures, Bioactivity Mechanisms, and Sources of Origin. Microbiology, 2021, 90, 702-720.	0.5	2
38	Influence of the composition of the oak bark extract and chlortetracycline on hematological blood parameters of broiler chickens. E3S Web of Conferences, 2019, 118, 01017.	0.2	1
39	Stimulation of ruminal digestion of young cattle with oak bark extract (Quercus cortex). IOP Conference Series: Earth and Environmental Science, 2019, 341, 012059.	0.2	1
40	Screening of N-Hexanamide and 2H-1,3-Benzodioxol Derivatives for Quorum Sensing Modulation in Chromobacterium violaceum. Microbiology, 2020, 89, 733-739.	0.5	1
41	Comparative biological and antiquorum activity of extracts of lamiaceae plants, grown in the Russian Federation. E3S Web of Conferences, 2020, 164, 06006.	0.2	1
42	Effect of Quercus cortex extract on carcass and meat quality traits of broilers. IOP Conference Series: Earth and Environmental Science, 0, 624, 012161.	0.2	1
43	Technology for increasing the bioavailability of feed using quorum sensing inhibitors. IOP Conference Series: Earth and Environmental Science, 0, 624, 012159.	0.2	1
44	Monitoring the exchange of toxic elements in poultry nutrition. IOP Conference Series: Earth and Environmental Science, 0, 624, 012186.	0.2	1
45	METAGENOMIC ANALYSIS OF INTESTINAL MICROBIOME AND BIOCHEMICAL COMPOSITION OF BROILER MEAT UPON USE OF Quercus cortex EXTRACT DIETARY ADDITIVE. Sel'skokhozyaistvennaya Biologiya, 2020, 55, 682-696.	0.1	1
46	PSVIII-13 Evaluation of the effect of chlortetracycline on ruminal microbiome of ruminant against a background of plant extract. Journal of Animal Science, 2020, 98, 258-259.	0.2	1
47	PSVIII-10 Effects of Folia Betulae and M $ ilde{A}$ ©ntha piper $ ilde{A}$ ta extracts on microbiological and enzymatic characteristics of cattle rumen. Journal of Animal Science, 2020, 98, 257-258.	0.2	1
48	Dose-dependent effect of plants of the Lamiaceae family on the concentration of methane, fatty acids and nitrogen in the ecosystem in vitro. BIO Web of Conferences, 2022, 42, 01016.	0.1	1
49	Morphological and functional changes of laboratory animals after feeding with cavitation-treated feed. IOP Conference Series: Earth and Environmental Science, 2019, 341, 012061.	0.2	0
50	Taxonomic structure of rumen calf microbiome when feeding with a fat supplement. IOP Conference Series: Earth and Environmental Science, 2019, 341, 012078.	0.2	0
51	Evaluation of the method of reducing the bioavailability of starch in the rumen of ruminants. IOP Conference Series: Earth and Environmental Science, 2019, 341, 012183.	0.2	0
52	Digestibility of dry matter and bioavailability of starch of various types of grain in the rumen. IOP Conference Series: Earth and Environmental Science, 2019, 341, 012186.	0.2	0
53	Evaluation of the combined and separate action of the Quercus cortex extract and an antibiotic on the amino acid composition of broilers' muscle tissue. E3S Web of Conferences, 2019, 118, 01018.	0.2	0
54	Toxicological, antibacterial and anti-quorum activity of extracts of medicinal plants Betula spp., Hypericum spp. and Angelica spp IOP Conference Series: Earth and Environmental Science, 2020, 548, 042032.	0.2	0

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55	Plant extract and probiotcs change elemental status of muscle tissue of broilers. IOP Conference Series: Earth and Environmental Science, 2020, 548, 082015.	0.2	O
56	Environmental and biological assessment of plant extracts in Rosaceae family as promising feed components. IOP Conference Series: Earth and Environmental Science, 0, 624, 012153.	0.2	0
57	Studying the microflora of broilers to assess the effectiveness of using new feed additives. IOP Conference Series: Earth and Environmental Science, 0, 624, 012029.	0.2	0
58	Quorum Sensing Suppression of Chromobacterium Violaceum when exposed to combinations of dry plant extracts. IOP Conference Series: Earth and Environmental Science, 2021, 659, 012104.	0.2	0
59	Influence of fat-containing feed components subjected to ultrasonic treatment in combination with zeolite on broilers' body. IOP Conference Series: Earth and Environmental Science, 2021, 659, 012100.	0.2	0
60	Experimental studies on the evaluation of ultrasonic effects on the structure, composition and nutrition of sunflower husks. IOP Conference Series: Earth and Environmental Science, 2021, 677, 052054.	0.2	0
61	Probiotic Substance in Combination with Zeolite Changes the Digestibility and Metabolism of Bulls. IOP Conference Series: Earth and Environmental Science, 2021, 666, 062018.	0.2	0
62	Feed Additives with the Inclusion of Co and Mn Change Their Bioavailability and Digestibility of Substances in Bull Calves. IOP Conference Series: Earth and Environmental Science, 2021, 666, 062017.	0.2	0
63	Assessment of the microecological status of the rumen of cattle using the 16S Metagenomics method. IOP Conference Series: Earth and Environmental Science, 2021, 677, 042010.	0.2	0
64	The effect of feeding the cavitating sunflower oil sludge on the hematological parameters of steers. IOP Conference Series: Earth and Environmental Science, 2021, 839, 022045.	0.2	0
65	Increasing the efficiency of beef production by means of correcting cicatricial digestion with a mineral complex and plant extract. IOP Conference Series: Earth and Environmental Science, 0, 624, 012037.	0.2	0
66	Element Status of Organism under Influence of Food Stress in Wistar Rats. International Journal of Biological Chemistry, 2015, 9, 142-147.	0.3	0
67	INHIBITION OF BACTERIAL QUORUM SENSING BY THE RUMINAL FLUID OF CATTLE. International Journal of GEOMATE, 2017, 13, .	0.1	0
68	ASSESSMENT OF N-(3-OXOHEXANOYL)-L-HOMOSERINE LACTONE AND VEGETABLE MOLECULES IN VITRO. International Journal of GEOMATE, 2019, 16, .	0.1	0