

# Alexey Laishevtcev

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4813428/publications.pdf>

Version: 2024-02-01

73  
papers

249  
citations

1307366

7  
h-index

1125617

13  
g-index

76  
all docs

76  
docs citations

76  
times ranked

255  
citing authors

#	ARTICLE	IF	CITATIONS
1	Xanthophyll: Health benefits and therapeutic insights. <i>Life Sciences</i> , 2020, 240, 117104.	2.0	43
2	Promising Roles of Alternative Medicine and Plant-Based Nanotechnology as Remedies for Urinary Tract Infections. <i>Molecules</i> , 2020, 25, 5593.	1.7	21
3	Discovering the Potentials of Four Phage Endolysins to Combat Gram-Negative Infections. <i>Frontiers in Microbiology</i> , 2021, 12, 748718.	1.5	20
4	Hepcidin, an overview of biochemical and clinical properties. <i>Steroids</i> , 2020, 160, 108661.	0.8	17
5	INVESTIGATION OF PHYSIOCHEMICAL AND STORAGE CONDITIONS ON THE PROPERTIES OF EXTRACTED TIGER NUT OIL FROM DIFFERENT CULTIVARS. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2020, 9, 988-993.	0.4	12
6	Pharmacological Applications of Phlorotannins: A Comprehensive Review. <i>Current Drug Discovery Technologies</i> , 2021, 18, 282-292.	0.6	11
7	The relevance of salmonellosis risk control in the population of turkeys of the Russian Federation. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 315, 022062.	0.2	8
8	PHYSICOCHEMICAL, FUNCTIONAL AND SENSORY PROPERTIES OF ACHA-TAMBA BASED OGI ENRICHED WITH HYDROLYSED SOY PEPTIDES. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2020, 9, 823-830.	0.4	8
9	Characterization of compisote edible films from aloe vera gel, beeswax and chitosan. <i>Potravinarstvo</i> , 2019, 13, 854-862.	0.5	7
10	MODERN METHODS OF EPIZOOTIC AND EPIDEMIOLOGICAL MONITORING IN THE POULTRY INDUSTRY ON THE EXAMPLE OF SALMONELLA INFECTION. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 64, 257-269.	0.1	6
11	Mannheimiosis of cattle, sheep and goats. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 548, 072038.	0.2	5
12	Effects of Dehydration on the Physiochemical characteristics of Tomato, Onion and Pepper powdered culinary blends. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2020, 9, 994-997.	0.4	5
13	THE ROLE OF FARMING POULTRY'S SALMONELLA PATHOGENS IN INFECTION AND PATHOLOGY OF HUMAN DISEASE. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 62, 282-289.	0.1	5
14	THE RESULTS OF CLINICAL STUDIES OF SAFETY, ANTIGENIC ACTIVITY AND EFFECTIVENESS OF INACTIVATED VACCINE «VERRES-KOLIKLOSTÂ» AGAINST ESCHERICHIOSIS AND CLOSTRIDIOSIS OF PIGS. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 66, 352-360.	0.1	5
15	Application of geoinformational systems for veterinary geology. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 315, 032015.	0.2	4
16	Epizootological geo-information systems. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 421, 042013.	0.2	4
17	THE MAIN DIRECTIONS OF HEALTH IMPROVEMENT MEASURES FOR SALMONELLOSIS OF BIRDS: THE PRINCIPLES AND DISADVANTAGES OF ANTIBIOTIC TREATMENT. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 71, 496-510.	0.1	4
18	ETIOLOGICAL STRUCTURE OF STREPTOCOCCOSIS OF PIGS IN VARIOUS REGIONS OF THE RUSSIAN FEDERATION. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2018, 74, 257-260.	0.1	4

#	ARTICLE	IF	CITATIONS
19	ETIOLOGY AND CLINICO-MORPHOLOGICAL MANIFESTATION OF ANAEROBIC ENTEROTOXAEMIA OF YOUNG CATTLE. <i>International Journal of Research in Ayurveda and Pharmacy</i> , 2016, 7, 228-231.	0.0	3
20	Perspectives of the use of bacteriophages in agriculture, food and processing industries. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 548, 072058.	0.2	3
21	IMPROVEMENT OF ALLOCATION AND IDENTIFICATION OF SALMONELLA ENTERICA BACTERIA OF ARIZONAE SUBSPECIES. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 50, 14-23.	0.1	3
22	PROPHYLAXIS OF SALMONELLOSIS OF FARM ANIMALS AND POULTRY: THE MAIN DIRECTIONS AND MEANS. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 60, 247-254.	0.1	3
23	THE USE OF MOLECULAR GENETIC TECHNIQUES FOR THE TYPING OF CLOSTRIDIUM PERFRINGENS. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 63, 188-194.	0.1	3
24	ANTIBIOTIC RESISTANCE OF EPIZOOTIC ISOLATES OF MANNHEIMIA HAEMOLYTICA, ALLOCATED ON THE TERRITORY OF THE RUSSIAN FEDERATION. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 70, 327-330.	0.1	3
25	FREE RANGE POULTRY HUSBANDRY AND PHYSIOCHEMICAL QUALITY OF MEAT: A REVIEW. <i>International Journal of Research in Ayurveda and Pharmacy</i> , 2017, 8, 74-79.	0.0	3
26	THE RESULTS OF THE IDENTIFICATION OF BACTERIA ISOLATED FROM THE DIGESTIVE TRACT OF BIRDS MELOPSITTACUS UNDULATUS OF HOME CONTENT. <i>International Journal of Research in Ayurveda and Pharmacy</i> , 2016, 7, 147-151.	0.0	2
27	A new look at the etiological structure of pig streptococcosis. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 421, 032052.	0.2	2
28	THE IDENTIFICATION OF SALMONELLA INFECTION IN HATCHING EGGS AND PRODUCTS OF TURKEY-KEEPING. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2015, 46, 9-17.	0.1	2
29	PASTEURELLOSIS OF CATTLE CAUSED BY MANNHEIMIA HAEMOLYTICA. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 52, 3-12.	0.1	2
30	MICROBIAL PROFILE OF THE DIGESTIVE CANAL OF BUDGERIGARS (MELOPSITTACUS UNDULATUS). <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 5, 76-82.	0.1	2
31	THE STUDY OF PATHOGENIC PROPERTIES OF ENTEROBACTERIAL FLORA OF CLINICALLY HEALTHY QUAILS FOR POSSIBLE DETECTION OF BACTERIOCARRIER. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 56, 67-73.	0.1	2
32	TASKS OF VETERINARY SERVICE TO ENSURE THE BIOLOGICAL SAFETY OF POULTRY PRODUCTS IN THE RUSSIAN FEDERATION: ANALYSIS AND ASSESSMENT OF RISKS. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 59, 181-185.	0.1	2
33	EXUDATIVE EPIDERMITIS OF PIGS: FEATURES OF ETIOLOGY AND MANIFESTATION. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 65, 296-305.	0.1	2
34	Comparative analysis of antibiotic sensitivity of collection strains of <i>Pasteurella multocida</i> isolated in the period up to 1990 with field isolates selected within 2014-2016 from large and small cattle on the territory of the Russian Federation. <i>Proceedings of the Kuban State Agrarian University</i> , 2016, 1, 132-138.	0.0	2
35	The study of the safety application associated vaccine against cattle Clostridiosis for animals of different age and physiological groups. <i>Proceedings of the Kuban State Agrarian University</i> , 2017, 1, 124-130.	0.0	2
36	Species diversity of Clostridia causing malignant edema in cattle. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 548, 072041.	0.2	2

#	ARTICLE	IF	CITATIONS
37	PHAGE DETECTION OF PATHOGEN MICROORGANISMS IN AGRICULTURAL ECOSYSTEMS MONITORING AS PART OF SECTORAL FORESIGHT. <i>International Journal of Research in Ayurveda and Pharmacy</i> , 2016, 7, 247-249.	0.0	1
38	Development of a differential diagnostic nutrient medium for the express diagnosis of animal dermatophytosis. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 315, 022071.	0.2	1
39	Incidence and seasonal variation of pet dermatophytosis in Moscow region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 548, 072048.	0.2	1
40	Microbiological screening of bacterial infections in Russian duck breeding enterprises. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 421, 022075.	0.2	1
41	Specific prevention of streptococcosis with the use of vaccine "VERRES-STREPTO" in industrial pig-breeding enterprises. <i>Agrarian Science</i> , 2021, , 56-59.	0.1	1
42	FEATURES OF BIOCHEMICAL IDENTIFICATION AND DIFFERENTIATION OF MANNHEIMIA HAEMOLYTICA. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 54, 70-77.	0.1	1
43	ANTIBIOTIC RESISTANCE OF FIELD ISOLATES OF PSEUDOMONAS AERUGINOSA ISOLATED FROM EXOTIC AND ORNAMENTAL BIRDS. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 55, 3-7.	0.1	1
44	STRUCTURAL COMPOSITION OF THE BACTERIAL AND FUNGAL MICROFLORA IN THE EYES OF CATTLE WITH AN INFECTIOUS KERATOCONJUNCTIVITIS. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2016, 57, 97-104.	0.1	1
45	DEVELOPMENT OF A METHOD FOR MONITORING THE IMMUNOGENIC ACTIVITY OF AN ASSOCIATED VACCINE AGAINST CATTLE CLOSTRIDIOSIS. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 63, 170-175.	0.1	1
46	ECONOMIC ANALYSIS OF AGRICULTURAL MACHINERY IMPORTS FOR THE DEVELOPMENT OF MEAT AND DAIRY CATTLE IN RUSSIA AND PROSPECTS ASSESSMENT FOR LOCALIZATION OF ITS PRODUCTION. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2017, 66, 57-63.	0.1	1
47	Qualitative indicators of river fish with opisthorchiasis. <i>Vestnik Voronezhskogo Gosudarstvennogo Universiteta inzhenernyh Tehnologij</i> , 2018, 80, 298-306.	0.1	1
48	ANTI-BACTERIAL THERAPY OF RIEMERELLOSIS IN DUCKS. <i>The Veterinarian</i> , 2019, 6, 65-72.	0.0	1
49	Efficacy of the Endolysin-Based Antibacterial Gel for Treatment of Anaerobic Infection Caused by <i>Fusobacterium necrophorum</i> . <i>Antibiotics</i> , 2021, 10, 1260.	1.5	1
50	PCR DETECTION OF COXIELLA BURNETII FROM BULL SEMEN SAMPLES USED FOR ARTIFICIAL INSEMINATION. <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2019, 92, 293-295.	0.1	1
51	Mannheimiosis of small ruminants ("blue udder"). <i>Veterinaria i Kormlenie</i> , 2019, , 32-34.	0.0	1
52	THE EFFECT OF ORGANIC AND INORGANIC PHENOLIC COMPOUNDS ON HEMOGLOBIN, HEMATOCRIT, AND CORTISOL HORMONE OF AFRICAN CATFISH ( <i>CLARIAS GARIEPINUS</i> ). <i>Russian Journal of Agricultural and Socio-Economic Sciences</i> , 2019, 96, 77-81.	0.1	1
53	Necrotic enteritis of birds. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 315, 022075.	0.2	0
54	Epidemiological and epizootological monitoring of echinococcosis and biological safety. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 421, 082016.	0.2	0

#	ARTICLE	IF	CITATIONS
55	Atrophic rhinitis of pigs. IOP Conference Series: Earth and Environmental Science, 2020, 421, 032040.	0.2	0
56	Epidemiological survey of ringworm outbreak in cat shelter. IOP Conference Series: Earth and Environmental Science, 2020, 421, 082026.	0.2	0
57	EMPHYSEMATOUS CARBUNCLE IN CATTLE. Russian Journal of Agricultural and Socio-Economic Sciences, 2021, 109, 149-156.	0.1	0
58	THE EFFECT OF FERTILIZATION MEDIA pH ON SPERMATOZOA FERTILIZATION PROCESS AS THE RESULTS OF SEXING ON PANGASIUS (PANGASIONODON HYPOPHthalmus). Russian Journal of Agricultural and Socio-Economic Sciences, 2021, 110, 41-49.	0.1	0
59	CHANGES IN THE HISTOPATHOLOGY OF THE GILLS AND LIVER OF TILAPIA (O. NILOTICUS) INFECTED WITH AEROMONAS HYDROPHILA. Russian Journal of Agricultural and Socio-Economic Sciences, 2021, 109, 143-148.	0.1	0
60	SPECIFIC IDENTIFICATION OF PASTEURILLA BACTERIA ON THE BASIS OF BIOCHEMICAL PROPERTIES IN ACCORDANCE WITH MODERN CLASSIFICATION. Russian Journal of Agricultural and Socio-Economic Sciences, 2017, 61, 320-328.	0.1	0
61	THE RESULTS OF THE SELECTION OF MANNHEIMIA HAEMOLYTICA'S NEW STRAIN "KL-VIEV" FOR THE PRODUCTION OF SPECIFIC PREVENTION AGENTS FOR MANHEIMIA OF LARGE AND SMALL CATTLE. Russian Journal of Agricultural and Socio-Economic Sciences, 2017, 67, 288-297.	0.1	0
62	PECULIARITIES OF THE USE OF A PURULENT ERYTHROCYTE ANTIGEN: SPECIFICITY OF THE REACTION. Russian Journal of Agricultural and Socio-Economic Sciences, 2017, 69, 282-287.	0.1	0
63	HISTOPHILOSIS OF CATTLE. Russian Journal of Agricultural and Socio-Economic Sciences, 2017, 70, 319-326.	0.1	0
64	CLINICO-MORPHOLOGICAL MANIFESTATION OF WATERFOWLS' RIEMERELLOSIS AND BIOLOGICAL FEATURES OF DISEASE CAUSATIVE AGENT. Russian Journal of Agricultural and Socio-Economic Sciences, 2017, 71, 538-545.	0.1	0
65	Experience in creating the first native vaccine against riemerellosis. Veterinariia, 2018, 21, 24-29.	0.1	0
66	Microbiome of infertile cows' reproductive system. Proceedings of the Kuban State Agrarian University, 2019, 1, 222-228.	0.0	0
67	Исследование роли диких мигрирующих птиц в распространении риереллеза и микробной биocenosis дикой утки. Russian Journal of Agricultural and Socio-Economic Sciences, 2019, 93, 88-95.	0.1	0
68	THE PARTICIPATION OF WILD MIGRATORY BIRDS IN THE SPREAD OF RIEMERELLOSIS AND THE MICROBIAL BIOCENOSIS OF THE WILD DUCKS. Russian Journal of Agricultural and Socio-Economic Sciences, 2019, 93, 88-95.	0.1	0
69	Разработка вакцины против энтерококкоза для сельскохозяйственных птиц и оценка ее эффективности. Sel'skokhozyaistvennaya Biologiya, 2020, 55, 328-342.	0.1	0
70	DEVELOPMENT OF A VACCINE AGAINST ENTEROCOCCOSIS FOR FARM BIRDS AND ASSESSMENT OF ITS SPECIFIC EFFECTIVENESS. Sel'skokhozyaistvennaya Biologiya, 2020, 55, 328-342.	0.1	0
71	INFECTIOUS BOVINE KERATOCONJUNCTIVITIS. Russian Journal of Agricultural and Socio-Economic Sciences, 2020, 108, 187-199.	0.1	0
72	A FREEZE-DRIED, VIABLE, DISPERSED AND STABLE FORMULATION OF THE "LIQUID INTRA-VESICAL IMMUNOTHERAPY BCG MOREAU FINLAY". Journal of Microbiology, Biotechnology and Food Sciences, 2020, 9, 1023-1028.	0.4	0

#	ARTICLE	IF	CITATIONS
73	Gallibacteriosis of poultry. Veterinaria, 2020, 23, 27-33.	0.1	0