

Список статей авторов Ставропольского государственного аграрного университета в БД Web of Science							
№	Название статьи	Цитирование	Дата загрузки	Категория	База	Кварталь	Тип публикации
2024 год							
1	The results of experimental research of a rotor seed-metering unit for sowing non-free-flowing seeds / Ospanova S., Aduov M., Капов S., Olyansky A., Volodya K. // Journal of Agricultural Engineering. 2024. Vol. 55 (1). Art. no. 1556.		13.05.2024	AGRICULTURE, MULTIDISCIPLINARY	SCIE	3	Article
2	Genome-wide search for associations method for identification of molecular markers and candidate genes of breed affiliation of sheep of the North Caucasian meat and wool breed / Krivoruchko A. Yu., Skokova A. V., Yatsyk O. A., Kuharuk M. Yu., Likhovid A. A., Kizilova N. I. // Proceedings of the National Academy of Sciences of Belarus. Agrarian series, 2024, vol. 62, no. 1, pp. 57–67		04.05.2024	AGRICULTURE, MULTIDISCIPLINARY	ESCI		Article
3	Effects of spore-forming Bacillus probiotics on growth performance, intestinal morphology, and immune system of broilers housed on deep litter / Popov I. V., Skripkin V. S., Mazanko M. S., Epimakhova E. E., Prazdnova E. V., Dilekova O. V., Dannikov S. P., Popov I. V., Trukhachev V. I., Rastovarov E. I., Derezhina T. N., Kochetkova N. A., Weeks R. M., Ermakova A. M., Chikindas M. L. // Journal of Applied Poultry Research, 33(2), art. no. 100396.		11.03.2024	AGRICULTURE, DAIRY & ANIMAL SCIENCE	SSCI	2	Article
4	Fedorenko V., Samoylenko I. , Samoylenko V. Fragmentation of data packets in wireless sensor network with variable temperature and channel conditions // Computer Communications. 2024. Vol. 214. P. 201-214		09.01.2024	ENGINEERING, ELECTRICAL & ELECTRONIC TELECOMMUNICATIONS COMPUTER SCIENCE, INFORMATION SYSTEMS	SSCI	1	Article
5	Simonovskii A. Y., Yanovskii A. A., Zakinyan A. R. Vapor bubbles departure frequency at ferrofluid boiling on a single nucleation site in a uniform horizontal magnetic field // Journal of Magnetism and Magnetic Materials. 2024. Vol. 589. Art. no. 171557.		09.01.2024	MATERIALS SCIENCE, MULTIDISCIPLINARY, PHYSICS, CONDENSED MATTER	SSCI	3	Article
2023 год							
1	AMINO ACID COMPOSITION OF PEARL MILLET GRAIN AND HERBAGE / Esaulko A., Pismennaya E., Golosnoy E., Ozheredova A., Klets V. // SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT. 2023. Vol. 23. Is. 4. P. 450-460		14.02.2024	AGRICULTURAL ECONOMICS & POLICY	ESCI		Article
2	INFLUENCE OF FERTILIZERS ON PHOTOSYNTHETIC AND PRODUCTION CAPABILITY OF WINTER WHEAT UNDER MODERATE HUMIDIFICATION / Kapustin S. I., Volodin A. B., Kapustin A. S., Samokish N. V. // SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT. 2023. Vol. 23. Is. 4. P. 301-306		14.02.2024	AGRICULTURAL ECONOMICS & POLICY	ESCI		Article
3	Association of Growth Hormone Gene Polymorphisms and Calpastatin Gene with Quality of Sheep Meat / Skorykh L. N., Fominova I. O., Kovalenko D. V., Skokova A. V., Dmitrik I. I., Kizilova N. I., Caro V. P. // Pakistan Journal of Zoology. 2023. Vol. 55 (6). P. 2797-2804.		07.02.2024	ZOOLOGY	SSCI	4	Article
4	DEVELOPMENT OF A BIOLOGICALLY ACTIVE NANOSYSTEM BASED ON RIBOFLAVIN, A MICROELEMENT OF COPPER AND L-LYSINE AMINO ACID / Blinov A. V., Golik A. B., Gvozdenko A. A., Kastarnova E. S., Orobets V. A., Yakovenko A. A., Bakholdina T. N. // PHYSICAL AND CHEMICAL ASPECTS OF THE STUDY OF CLUSTERS NANOSTRUCTURES AND NANOMATERIALS. 2023. Is. 15. P. 930-939		07.02.2024	NANOSCIENCE & NANOTECHNOLOGY PHYSICS, ATOMIC, MOLECULAR & CHEMICAL PHYSICS, CONDENSED MATTER	ESCI		Article
5	DETERMINATION OF THE OPTIMAL CONFIGURATION OF THE MOLECULAR SYSTEM "MANGANESE SILICATE NANOPARTICLES-AN ESSENTIAL AMINO ACID" / Blinova A. A., Kastarnova E. S., Purogov M. A., Kuznetsov E. S., Leontiev P. S., Filippov D. D. // PHYSICAL AND CHEMICAL ASPECTS OF THE STUDY OF CLUSTERS NANOSTRUCTURES AND NANOMATERIALS. 2023. Is. 15. P. 940-949		07.02.2024	NANOSCIENCE & NANOTECHNOLOGY PHYSICS, ATOMIC, MOLECULAR & CHEMICAL PHYSICS, CONDENSED MATTER	ESCI		Article
6	MACROECONOMIC SUBSTANTIATION OF THE NATURE OF QUALITY AS AN OBJECT OF ACCOUNTING IN THE MARKET ECONOMY / Ponomareva S. V., Chutcheva Y. V., Krishtaleva T. I., Kostyukova E. I. // International Journal for Quality Research. 2023. Vol. 17(4). P. 1217-1228.		09.01.2024	ECONOMICS	ESCI		Article
7	Popov G. G., Tokmakov D. S. Confrontation between Russia and the Ottoman Empire in the 18th century: An institutional approach // TERRA ECONOMICUS. 2023. Vol. 21 (3). P. 58-69		08.11.2023	ECONOMICS	ESCI		Article
8	Yanovsky A. A., Simonovskii A. Ya. Heat Transfer during Boiling of a Magnetic Fluid in a Magnetic Field on a Horizontal Surface with Single-Point Heat Supply // SURFACE ENGINEERING AND APPLIED ELECTROCHEMISTRY. 2023. Vol. 59 (4). P. 452-458	1	09.10.2023	ELECTROCHEMISTRY	ESCI		Article
9	Vlasova O. I., Perederieva V. M., Shabaldas O. G. AGROPHYTOCENOTIC RELATIONSHIPS OF CULTIVATED AND WEED PLANTS AT THE LEVEL OF COMPETITION AND ALLELOPATHY // SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT. 2023. Vol. 23. Is. 1. P. 869-880		31.08.2023	AGRICULTURAL ECONOMICS & POLICY	ESCI		Article
10	Vostrukhin A. V., Mastepanenko M. A., Vakhtina E. A. Power-saving asynchronous interface for wireless sensors // VESTNIK TOMSKOGO GOSUDARSTVENNOGO UNIVERSITETA-UPRAVLENIE VYCHISLITELNAIA TEHNIKA I INFORMATIKA-TOMSK STATE UNIVERSITY JOURNAL OF CONTROL AND COMPUTER SCIENCE. 2023. Vol. 63. P. 92-102		31.08.2023	AUTOMATION & CONTROL SYSTEMS	ESCI		Article
11	Criteria for the deployment of a heterogeneous linear WSN: Operability vs energy efficiency / Fedorenko V., Oleinikov D., Samoylenko I., Samoylenko V. // AD HOC NETWORKS. 2023. Vol. 147. Art. 103202	1	31.08.2023	COMPUTER SCIENCE, INFORMATION SYSTEMS	SSCI	1	Article

12	Sustaining Performance of Wheat-Rice Farms in Pakistan: The Effects of Financial Literacy and Financial Inclusion / Raza A., Tong G. J., Erokhin V., Bobryshev A. , Chaykovskaya L., Malinovskaya N. // SUSTAINABILITY. 2023. Vol. 15. Is. 9. A. 7045		31.08.2023	ENVIRONMENTAL SCIENCES GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	SSCI	2	Article
13	The infrastructural role of education in the social and investment model of economic growth: the specifics of emerging markets / Semenova G. N., Krupnov Y. A., Kostyukova E. I. , Satsuk T. P. // FRONTIERS IN EDUCATION. 2023. Vol. 8. A. 1154147		31.08.2023	EDUCATION & EDUCATIONAL RESEARCH	ESCI		Article
14	The Relationship between the Population of Ixodid Ticks and Climate Change in Stavropol Region / Zakinyan R. G., Badakhova G. K., Lopteva M. S., Koshkina N. A., Tolokonnikov V. P. , Povetkin S. N. // ENTOMOLOGY AND APPLIED SCIENCE LETTERS. 2023. Vol. 10. Is. 1. P. 96-101		31.08.2023	ENTOMOLOGY	ESCI		Article
15	The Use of Biologically Active Substances from Plant Raw Materials in Certain Physiological Conditions of Cows / Osipchuk G., Povetkin S., Shpak T., Verevkin M. , Bondarenko N., Kravchenko N. // ENTOMOLOGY AND APPLIED SCIENCE LETTERS. 2023. Vol. 10. Is. 1. P. 76-82	3	22.05.2023	Entomology	ESCI		Article
16	Study of the Effect of a Complex of Preparations Containing Aloe Arborescens Mill Extract on the Quality and Quantity of Sperm / Dadaeva M. M., Zhuravleva V. V., Osipchuk G. V., Bradu N. G., Djenjera I. G., Ziruk I. V., Mikhailenko V. V. , Povetkin S. N. // ENTOMOLOGY AND APPLIED SCIENCE LETTERS. 2023. Vol. 10. Is. 1. P. 89-95	1	22.05.2023	Entomology	ESCI		Article
17	Polishchuk E. A., Pavlenko I. G. To the Issue of the Formation of the Hotel Industry of the Crimea in the XIX-early XX centuries br // BVLVE GODY. 2023. Vol. 18. IS. 1. P. 159-166		22.05.2023	History	ESCI		Article
18	Smart City Logistics on the Basis of Digital Tools for ESG Goals Achievement / Barykin S. E., Strimovskaya A. V., Sergeev S. M., Borisoglebskaya L. N., Dedyukhina N., Srkyarov I. , Sklyarova J. , Saychenko L. // SUSTAINABILITY. 2023. Vol. 15. Is. 6. A. 5507	3	22.05.2023	Green & Sustainable Science & Technology; Environmental Sciences; Environmental Studies	SSCI	2	Article
19	Productivity of Winter Wheat Cultivated by Direct Seeding: Measuring the Effect of Hydrothermal Coefficient in the Arid Zone of Central Fore-Caucasus / Esaulko A. , Sitnikov V. , Pismennaya E. , Vlasova O. , Golosnoi E. , Ozheredova A. , Ivolga A. , Erokhin, V. // Agriculture (Switzerland). 2023. Vol. 13(1). Art. no. 55.	1	06.02.2023	AGRONOMY	SSCI	1	Article
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1	STUDY OF THE ADAPTIVE CAPACITY OF GRAIN SORGHUM DEPENDING ON THE SOWING TIME IN THE STEPPE ZONE / Baranovsky A. V., Ionova E. V., Kuryukova O. N., Kovtunov V. V., Kapustin S. I. , Kapustin A. S. // SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT. 2022. Vol. 22. Is. 3. P. 49-55		22.05.2023	Agricultural Economics & Policy	ESCI		Article
2	Collagen Hydrolysates in the Prevention and Treatment of Arthritis / Kryuchkova A. V., Tunguzbieva R. U., Tokaeva K. S., Isaeva A. A., Elmaeva L. R., Mikhailenko V. V. // JOURNAL OF BIOCHEMICAL TECHNOLOGY. 2022. Vol. 13. Is. 4. P. 54-59	1	22.05.2023	Biochemistry & Molecular Biology	ESCI		Article
3	MODELS AND FORECASTS OF THE EXPORT POTENTIAL OF THE REGIONAL ECONOMIC SYSTEM / Gerasimov A.N. , Gromov E.I. , Skripnichenko Yu.S. , Grigoryeva O.P. , Skripnichenko V.Yu. // Russian Journal of Regional Studies. 2022. T. 30. № 4 (121). C. 762-782.		06.04.2023	Area Studies, Business & Economics	ESCI		Article
4	Chepurnaya A. I. NON-COOPERATIVE STRATEGIES IN AMERICAN POLITICAL DIALOGIC DISCOURSE (BASED ON THE PRESS BRIEFING GENRE) // VESTNIK TOMSKOGO GOSUDARSTVENNOGO UNIVERSITETA FILOLOGIYA-TOMSK STATE UNIVERSITY JOURNAL OF PHILOLOGY. 2022. Vol. 79. P. 155-166		06.04.2023	Linguistics	ESCI		Article
5	Ameliorative Effects of Phytomedicines on Alzheimer's Patients / Khandia, R., Viswanathan N., Singhal S., Alqahatani T., Almikhlafi M. A., Simonov A. N. , Ashraf G. M. // Current Alzheimer research. 2022. Vol. 19 (6). P. 420-439	1	06.04.2023	Clinical Neurology, Neurosciences	SSCI	3	Review
6	An investigation of codon usage pattern analysis in pancreatitis associated genes / Li Yuanyang, Khandia Rekha, Papadakis Marios, Alexiou Athanasios, Simonov Alexander Nikolaevich , Khan Azmat Ali // BMC GENOMIC DATA. 2022. Vol. 23 (1). Art. 81	2	06.04.2023	Genetics & Heredity	SSCI	3	Article
7	EVALUATION OF THE QUALITY OF SWEET SORGHUM FODDER/ Kapustin S.I. , Volodin A.B., Kapustin A.S., Samokish N.V. // Iraqi Journal of Agricultural Sciences. 2022. T. 53. № 5. C. 1184-1189.		23.03.2023	Agriculture, Multidisciplinary	ESCI		Article
8	Sustainable Agriculture and Rural Poverty Eradication in Pakistan: The Role of Foreign Aid and Government Policies / Sikandar F., Erokhin V., Xin L., Sidorova M., Ivolga A. , Bobryshev A. // Sustainability (Switzerland). 2022. Vol. 14(22). Art. no. 14751.	3	11.01.2023	ENVIRONMENTAL SCIENCES GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	SSCI	2	Article
9	PREFERENCES FOR PHYSICAL EDUCATION AND SPORT ACTIVITIES AMONG THE YOUNG PEOPLE ON UNIVERSITY CAMPUS / Ivashova V. , Tufanov E. , Kravchenko I. , Shmatko O. , Yurchenko S. // JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS. 2022. Vol. 13. P. 947-952		11.11.2022	Pharmacology Pharmacy	ESCI		Article
10	Improvement of Ex Vitro Growing Completion of Highbush Blueberry (Vaccinium corymbosum L.) in Containers / Akimova S., Radzhabov A., Esaulko A. , Samoshenkov E., Nechiporenko I., Kazakov P., Voskoboynikov Yu., Matsneva A., Zubkov A., Aisanov T. // Forests. 2022. Vol. 13 (10). Art. no. 1550.	2	06.11.2022	Agricultural and Biological Sciences	SSCI	1	Article
11	Algorithms for distributing DSSS codes in industrial WSNs with real transmitters and narrow-band interference / Fedorenko V., Samoylenko I. , Samoylenko V., Rachkov V. // AEU - International Journal of Electronics and Communications. 2022. Vol. 154. A. 154307		10.09.2022	ENGINEERING, ELECTRICAL & ELECTRONIC	SSCI	2	Article

12	SYNTHESIS OF THE STRUCTURE OF AN AUTOMATED POWER MANAGEMENT SYSTEM IN AN INDUSTRIAL ENTERPRISE / Khorolsky V., Anikuev S., Mastepanenko M., Gabrielyan S., Sharipov I. // REVISTA GESTAO & TECNOLOGIA-JOURNAL OF MANAGEMENT AND TECHNOLOGY. 2022. Vol. 22 (SI). P. 58-72	2	06.09.2022	Business & Economics	ESCI		Article
13	CONCEPT, PURPOSE, AND OBJECTIVES OF BUILDING AN AUTOMATED POWER MANAGEMENT SYSTEM OF AN INDUSTRIAL ENTERPRISE / Khorolsky V., Anikuev S., Mastepanenko M., Gabrielyan S., Sharipov I. // REVISTA GESTAO & TECNOLOGIA-JOURNAL OF MANAGEMENT AND TECHNOLOGY. 2022. Vol. 22 (SI). P. 200-209		06.09.2022	Business & Economics	ESCI		Article
14	EXPORT POTENTIAL OF THE REGIONS OF THE SOUTH OF RUSSIA: PATTERNS AND DEVELOPMENT PROSPECTS / Trukhachev A., Bobrishev A., Gerasimov A., Skripnichenko Y., Grigoryeva O. // REVISTA GESTAO & TECNOLOGIA-JOURNAL OF MANAGEMENT AND TECHNOLOGY. 2022. Vol. 22 (2). P. 18-39		27.08.2022	MANAGEMENT	ESCI		Article
15	Surface-Oxidized Polymer-Stabilized Silver Nanoparticles as a Covering Component of Suture Materials / Blinov A. V., Nagdalian A. A., Povetkin S. N., Gvozdenko A. A., Verevkin M. N., Rzhepakovsky I. V., Lopteva M. S., Maglakelidze D. G., Kataeva T. S., Blinova A. A., Golik A. B., Osipchuk G. V., Shariati M. A. // MICROMACHINES. 2022. Vol. 13 (7). A. 1105	19	22.08.2022	CHEMISTRY, ANALYTICAL; INSTRUMENTS & INSTRUMENTATION; PHYSICS, APPLIED; NANOSCIENCE & NANOTECHNOLOGY	SSCI	2	Article
16	Synthesis of CuO nanoparticles stabilized with gelatin for potential use in food packaging applications / Gvozdenko A. A., Siddiqui S. A., Blinov A. V., Golik A. B., Nagdalian A. A., Maglakelidze D. G., Stasenko E. N., Pirogov M. A., Blinova A. A., Sizorenko M. N., Simonov A. N., Zhukov R. B., Kolesnikov R. O., Ibrahim S. A. // Scientific Reports. 2022. Vol. 12 (1). Art. no. 12843.	35	22.08.2022	MULTIDISCIPLINARY SCIENCES	SSCI	1	Article
17	Analysis of the dispersed composition of milk using photon correlation spectroscopy / Blinov A. V., Siddiqui S. A., Blinova A. A., Khramtsov A. G., Oboturova N. P., Nagdalian A. A., Simonov A. N., Ibrahim S. A. // Journal of Food Composition and Analysis. 2022. Vol. 108. Art. no. 104414.	11	16.07.2022	CHEMISTRY, APPLIED FOOD SCIENCE & TECHNOLOGY	SSCI	1	Article
18	A Tool for Removing Metal Inclusions from the Surface of Paint and Varnish Car Coatings / Blinov A. V., Nagdalian A. A., Gvozdenko A. A., Blinova A. A., Maglakelidze D. G., Golik A. B., Slyadneva K. S., Makeenko I. P., Mikhaylenko V. V., Shpak T. I., Baklanov I. S., Povetkin S. N., Thiruvengadam M., Shariati, MA // COATINGS. 2022. Vol. 12 (6). A. 807	3	04.07.2022	MATERIALS SCIENCE, COATINGS & FILMS	SSCI	2	Article
19	ECOLOGICAL VARIETY TRIAL OF ANNUAL FORAGE CROPS IN THE NOVGOROD REGION / Shkodina E. P., Balun O. V., Kapustin S. I., Volodin A. B., Kapustin A. S. // INTERNATIONAL JOURNAL OF ECOSYSTEMS AND ECOLOGY SCIENCE-IJES. 2022. Vol. 12 (2). P. 337-344		17.06.2022	ENVIRONMENTAL SCIENCES	Исключен		Article
20	OPTIMIZATION OF NO-TILL TECHNOLOGY ELEMENTS FOR WINTER WHEAT GROWING IN DRY CONDITIONS / Drepa E., Bezgina Y., Golosnaya E., Golub A. // SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT. 2022. Vol. 22 (1). P.181-187		16.06.2022	AGRICULTURAL ECONOMICS & POLICY	ESCI		Article
21	Codon Usage Analysis of Pro-Apoptotic Bim Gene Isoforms / Khandia R., Khan A. A., Alexiou A., Povetkin S. N., Verevkin M. N. // JOURNAL OF ALZHEIMERS DISEASE. 2022. Vol. 86 (4). P.1711-1725	16	13.05.2022	NEUROSCIENCES	SSCI	2	Article
22	Influence of weather and climatic conditions on the genetic and physiological system of winter wheat plants in arid conditions of the Central Caucasus, Russia / Esaenko A. N., Pismennaya E. V., Golosnoi E. V., Ozheredova A. Yu., Kuzminova Y. N. // SOUTH OF RUSSIA-ECOLOGY DEVELOPMENT. 2022. Vol. 17 (1). P.136-150		28.04.2022	ECOLOGY	ESCI		Article
23	Cherednichenko O. A., Dorofeev A. F., Dovgot'ko N. A. Assessing Governmental Policy Aimed at Promoting Innovation Activity in Agribusiness as a Factor in Achieving the Sustainable Development Goals // ECONOMIC AND SOCIAL CHANGES-FACTS TRENDS FORECAST. 2022. Vol. 15 (1). P.148-175	1	27.04.2022	ECONOMICS	ESCI		Article
24	Feed Quality of New Sudan Grass Varieties / Kapustin S., Volodin A., Kapustin A., Samokish N. // KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE. 2022. Vol. 25 (2). P. 400-405		27.04.2022	AGRICULTURE, MULTIDISCIPLINARY	ESCI		Article
25	A New Focus on Research Strategies in Determining the Structure of the Motivational Field of Scientific and Pedagogical Staff of Agricultural Universities / Pichugin Y. A., Ivashova V. A., Goncharov V. N., Kolosova O. U. // EUROPEAN JOURNAL OF CONTEMPORARY EDUCATION. 2022. Vol. 11 (1). P. 138-147		20.04.2022	EDUCATION & EDUCATIONAL RESEARCH	ESCI		Article
26	To the Question of Digital Transformation of Strategic Planning in the Field of Environmental Protection and Rational Use of Natural Resources in the Russian Federation with Consideration of Integration with the EAEU / Kolesnikova K. V., Postulga L. V., Usckova D. U., Miroshnichenko N. V., Labovskaya Y. V. // IMITATION MARKET MODELING IN DIGITAL ECONOMY: GAME THEORETIC APPROACHES. 2022. Vol. 368. P.825-831		28.03.2022	BUSINESS, FINANCE	CPCI-S		Proceedings Paper
27	Financial Risk Management Based on Corporate Social Responsibility in the Interests of Sustainable Development / Vagin S. G., Kostyukova E. I., Spiridonova N. E., Vorozheykina T. M. // Risks. 2022. Vol. 10 (2).	10	22.03.2022	BUSINESS, FINANCE	ESCI		Article
28	CHARACTERISTICS OF CONSUMPTIVE WATER USE OF MILLET AND SORGHUM DEPENDING ON THE SOWING TIME IN DRY CONDITIONS OF STEPPE ZONE / Baranovsky A. V., Sadovoy A. S., Kapustin S. I., Kapustin A. S., Stroynyy A. M., Golub A. S. // INTERNATIONAL JOURNAL OF ECOSYSTEMS AND ECOLOGY SCIENCE-IJES. 2022. Vol. 12 (1). P.1-6	1	09.03.2022	ENVIRONMENTAL SCIENCES	ESCI		Article
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1	Magnetic treatment of liquid for potato loss reduction at storage / Lysakov A., Nikitenko G., Kryukov A., Tarasov Y. // Engineering for Rural Development. 2021. Vol. 20. P. 623-627.	1	14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
2	Vostrukhin A., Vakhtina E. Investigating metering converter of capacitance using arduino platform // Engineering for Rural Development. 2021. Vol. 20. P. 686-691.	1	14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
3	Electric device with linear motor for robot-weeding / Lysakov A., Nikitenko G., Konoplev E., Sergienko E. // Engineering for Rural Development. 2021. Vol. 20. P. 768-773		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
4	Wind power plant with synchronous-asynchronous generator / Nikitenko G., Konoplev E., Permyakov A., Bobryshev A. // Engineering for Rural Development. 2021. Vol. 20. P. 786-791		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
5	Method of calculation of magnetic systems of volume models by finite difference method taking into account separation of dissimilar media / Nikitenko G., Konoplev E., Konoplev P., Permyakov A., Lysakov A., Sergienko E. // Engineering for Rural Development. 2021. Vol. 20. P. 792-796		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
6	Influence of grain crop properties on their processing / Iskenderov R., Lebedev A., Zaharin A., Pavlyuk R., Lebedev P., Marin N. // Engineering for Rural Development. 2021. Vol. 20. P. 948-954		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
7	Determination of magnetic core parameters of electromagnetic elements of ferro-vortex apparatus / Adoshev A., Antonov S., Ivashina A., Garkavenko N. // Engineering for Rural Development. 2021. Vol. 20. P. 1260-1265		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
8	Antonov S. Study of linear electric motor magnetic system of hand-held electrified tool // Engineering for Rural Development. 2021. Vol. 20. P. 1627-1631		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
9	Antonov S. Optimization of pruner linear motor magnetic system // Engineering for Rural Development. 2021. Vol. 20. P. 1642-1647		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
10	Device of synchronous generator with increased magnetic efficiency for use in wind power plants with capacity of up to 5 KW / Devederkin I., Nikitenko G., Konoplev E., Edakaev A. // Engineering for Rural Development, 20, pp. 1672-1678.		14.07.2022	Agricultural Engineering	CPCI-S		Proceedings Paper
11	Cooked sausage enriched with essential nutrients for the gastrointestinal diet / Sadovoy V. V., Shchedrina T. V., Trubina I. A., Morgunova A. V., Franko E. P. // FOODS AND RAW MATERIALS. 2022. Vol. 9 (2). P.345-353	2	16.05.2022	FOOD SCIENCE & TECHNOLOGY	ESCI		Article
12	Effects of Selenium Preparation on Morphological and Biochemical Parameters of Quail Meat / Bachinina K. N., Poveikin S. N., Simonov A. N., Pushkin S. V., Blinova A. A., Sukhanova E. D., Baklanov I. S., Kolesnikov R. O. // INTERNATIONAL TRANSACTION JOURNAL OF ENGINEERING MANAGEMENT & APPLIED SCIENCES & TECHNOLOGIES. 2021. Vol. 12 (13)	7	27.04.2022	MULTIDISCIPLINARY SCIENCES	ESCI		Article
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29	Genome rearrangements and phylogeny reconstruction in <i>Yersinia pestis</i> / Bochkareva, O. O., Dranenko, N. O., Ocheredko, E. S., Kanevsky, G.M., Lozinsky, Y. N., Khalaycheva, V. A., Artamonova, I. I., Gelfand, M. S. // <i>PeerJ</i> . 2018 № 3., e4545	7	30.05.2018	MULTIDISCIPLINARY SCIENCES	SCIE	2	Article

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1	Guz M., Ivolga I. Organic Agriculture as a Tool to Make Economy Green // AGRI-FOOD SUPPLY CHAIN MANAGEMENT: BREAKTHROUGHS IN RESEARCH AND PRACTICE. 2017. P.221-245		16.06.2022		BKCI-S		Book Chapter
2	Trukhachev V., Oleynik S., Zlydnev N. DAILY DYNAMICS OF MILK QUALITY INDICATORS // 8th International Scientific Conference on Rural Development - Bioeconomy Challenges (Aleksandras Stulginskis Univ, Akademija, LITHUANIA нбл.: NOV 23-24, 2017). 2017. P. 158-161	1	28.05.2020	AGRICULTURE MULTIDISCIPLINARY GREEN SUSTAINABLE SCIENCE TECHNOLOGY	CPCI-S		Proceedings Paper
3	Trukhachev V., Oleynik S., Zlydnev N. FEATURES OF THE KARYOTYPE OF NORTH CAUCASUS AYRSHIRE DAIRY CATTLE POPULATION: DEFECTS IN REPRODUCTIVE FUNCTIONS // 8th International Scientific Conference on Rural Development - Bioeconomy Challenges (Aleksandras Stulginskis Univ, Akademija, LITHUANIA нбл.: NOV 23-24, 2017). 2017. P. 162-166		28.05.2020	AGRICULTURE MULTIDISCIPLINARY GREEN SUSTAINABLE SCIENCE TECHNOLOGY	CPCI-S		Proceedings Paper
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5	THE RELATIONSHIP OF AMINO ACID METABOLISM WITH PRODUCTIVITY OF GROWING YOUNG SHEEP / Ismailov I. S., Tregubova N. V., Kochkarov R. H., Morgunova A. V., Drzhid N. A. // 8th International Scientific Conference on Rural Development - Bioeconomy Challenges (Aleksandras Stulginskis Univ, Akademija, LITHUANIA нбл.: NOV 23-24, 2017). 2017. P. 289-294	1	28.05.2020	AGRICULTURE MULTIDISCIPLINARY GREEN SUSTAINABLE SCIENCE TECHNOLOGY	CPCI-S		Proceedings Paper
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8	DIELECTRIC USB-MOISTURE METER FOR SEEDS OF AGRICULTURAL CROPS / Vostrikhin A., Vakhtina E., Mastepanenko M., Gabrielyan Sh. // 8th International Scientific Conference on Rural Development - Bioeconomy Challenges (Aleksandras Stulginskis Univ, Akademija, LITHUANIA нбл.: NOV 23-24, 2017). 2017. P. 496-501		28.05.2020	AGRICULTURE MULTIDISCIPLINARY GREEN SUSTAINABLE SCIENCE TECHNOLOGY	CPCI-S		Proceedings Paper
9	Modeling of the Labour Force Redistribution in Investment Projects with Account of their Delay / Zaitseva I., Kolesin I., Malafeyev O., Ermakova A., Shlaev D. // IEEE International Conference on Power, Control, Signals and Instrumentation Engineering (IEEE ICPSI). 2017. P. 68-70	12	13.05.2019	Automation & Control Systems; Engineering, Electrical & Electronic; Instruments & Instrumentation	CPCI-S		Proceedings Paper
10	The Time-Probability Characteristics of a Telemetric Signal with the Variable Number of Bits / Fedorenko, V. V., Kononov, Yu. G., Vinogradenko A. M., Samoylenko V. V., Samoylenko I. V. // Proceedings Paper : 2017 IEEE II International conference on control in technical systems (CTS) (St Petersburg, RUSSIA, OCT 25-27, 2017). St Petersburg, 2017. Pp. 146-149	1		Automation & Control Systems; Computer Science, Artificial Intelligence	CPCI-S		Proceedings Paper
11	Development of a Distributed Multi-Agent System Monitoring and Control Networks of 0.4-35 kV / Zelensky E. G., Kononov Yu. G., Fedorenko V. V., Vinogradenko A. M., Samoylenko V. V. // Proceedings Paper : 2017 IEEE II International conference on control in technical systems (CTS) (St Petersburg, RUSSIA, OCT 25-27, 2017). St Petersburg, 2017. Pp. 271-274			Automation & Control Systems; Computer Science, Artificial Intelligence	CPCI-S		Proceedings Paper
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13	Markov's Model of the Different-Priority Traffic Routing Control in a Sensor Node / Listova N. V., Fedorenko V. V., Samoylenko V. V., Samoylenko, I. V. // 4th International Conference on Engineering and Telecommunication (Moscow, RUSSIA, NOV 29-30, 2017). Moscow, 2017. Pp. 155-159	1		Engineering, Electrical & Electronic; Telecommunications	CPCI-S		Proceedings Paper
14	Game-Theoretic Model of Dispersed Material Drying Process / Malafeyev O., Rylow D., Zaitseva I., Zelenkovskii P., Popova M., Novozhilova L. // 4th International Conference on Engineering and Telecommunication (International Conference on Functional Materials, Characterization, Solid State Physics, Power, Thermal and Combustion Energy (FCSPTEC), INDIA, APR 07-08, 2017). INDIA, 2017. Art number UNSP 020063	1		PHYSICS APPLIED MATHEMATICS APPLIED ENGINEERING ELECTRICAL ELECTRONIC MATERIALS SCIENCE MULTIDISCIPLINARY PHYSICS CONDENSED MATTER	CPCI-S		Proceedings Paper

15	Milostivaya A.; Nazarenko E.; Makhova I. Post-colonial Theory of Homi K. Bhabha: Translator's and Translatologist's Reflection // 7th International Scientific and Practical Conference on Current Issues of Linguistics and Didactics - The Interdisciplinary Approach in Humanities (CILDIAH). (Volograd State Univ, Volograd, RUSSIA. MAY 10-12, 2017). Volograd, 2017. P. 181-186			Education & Educational Research; Linguistics	CPCI-S		Proceedings Paper
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17	Marketing Approaches to Study of Oil Companies in Emerging Markets // Matkovskaya Ya. S., Poluyufta L. V., Mordashkina Yu., Pupynina E. G. // Russia and the European Union: development and perspectives. 2017. Pp. 433-443			Area Studies; Economics; Regional & Urban Planning	BKCI-S		Book Chapter
18	The polymorphisms of MyoD1 gene in Many Merino sheep and its influence on body conformation traits / Trukhachev V. , Dzhailidy G., Skripkin V. , Kulichenko A., Kovalev D., Selionova M., Aybazov M., Telegina E., Yatsyk O., Krivoruchko, A. // Journal of the hellenic veterinary medical society. 2017. Vol. 68 (3), p. 319-326	1		VETERINARY SCIENCES	SCIE	4	Article
19	Kusmierczak S., Muller M., Lebedev A. Evaluation of aluminium alloy surface machined by means of abrasive-free ultrasonic finishing // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 167-174	1		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
20	Calculation of the transmitted torque upgraded fixed connection / Pavlyuk R., Lebedev, A., Zacharin A., Lebedev P. // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 207-211			AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
21	Disinfection of winter wheat grain by ozone and negative corona discharge field / V. Avdeeva, S. Antonov, A. Molchanov, I. Devedorkin // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 323-327	5		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
22	Manufacturing scheme impact of seedbed preparation on quality of wheat seeds / A. Lebedev, V. Kuzminov, S. Ridniy, Lebedev P. // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 415-419	1		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
23	A. Vostrukhin, E. Vakhtina, S. Bondar Using assembler for microcontroller study on arduino-based platform // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 581-587	2		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
24	Design modification of seed distributor of pneumatic seeder for corn sowing // Zubriina E., L. Vysochkina, M. Danilov, V. Maliyev // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 772-778	1		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
25	Ferro-vortex apparatus / A. Adoshev, S. Antonov, S. Yastrebov, M. Melnikov // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 804-810	5		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
26	Duration of change of pressure in interwall camera of milking cup / V. Grinchenko, G. Nikitenko, A. Lysakov, E. Konoplev // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 819-823	3		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
27	Algorithm of controlling reactive power compensator with nonlinear loads / I. Vorotnikov, M. Mastepanenko, Sh. Gabrielian, N. Kasyanova // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 848-853			AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
28	Investigation in process of fermentation medium mixing in bioreactor / V. Marchenko, A. Sorokin, D. Sidelnikov, A. Panasenko // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 860-866			AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
29	Trukhachev V., Oliinyk S., Zlidnev N. Creation of optimal selection-technological model cow of production type based on holstein genotype // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 916-919	1		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
30	Trukhachev V., Oliinyk S., Zlidnev N. Directions to improvement selection-technological features of cattle ayrshire breed // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 920-923			AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
31	Hatchability prediction in Ross-308 cross-bred broiler chickens / V. Trukhachev, E. Epimahova, V. Morozov, Vrana A. // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 932-934	1		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
32	Using biophysical methods in sheep breeding / L. Skorykh, M. Afanasyev, V. Kisyuk, N. Konik // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 951-955	4		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
33	Development of marble beef technology / R. Omarov, I. Gorlov, V. Zakotin, S. Shlykov // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 956-959	26		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
34	Modern methods for food safety / R. Omarov, A. Agarkov, E. Rastovarov, S. Shlykov // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 960-963	20		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper

35	Zorina E., Chudnova O. Assessment of data on studying personal - professional self-determination of students of agroengineering profile // 16th International Scientific Conference on Engineering for Rural Development (Jelgava, Latvia, may 24-26, 2017). Jelgava. P. 970-975			AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
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37	Plagiarism in the Context of Education and Evolving Detection Strategies / Gasparyan, A. Y.; Nurmashv, B.; Seksenbayev, B.; Trukhachev, V. I.; Kostyukova, E. I., Kitas, G. D. // JOURNAL OF KOREAN MEDICAL SCIENCE. 2017. Tom: 32. Выпуск: 8. Стр.: 1220-122	53		MEDICINE, GENERAL & INTERNAL	SCIE	1	Article
38	Modeling of Discrete Communication Channel / Fedorenko, V., Samoilenko, I., Kononov, Y., Samoilenko, V. // PROCEEDINGS OF THE 2017 IEEE RUSSIA SECTION YOUNG RESEARCHERS IN ELECTRICAL AND ELECTRONIC ENGINEERING CONFERENCE (2017 ELCONRUS). 2017. Pp. 132-134	5		Engineering	CPCI-S		Proceedings Paper
39	Characteristics of the Chromosome Set of Holstein Cows with Reproductive Disorders in the North-Caucasian Cattle Population Автор: Trukhachev, V. I.; Oleynik, S. A.; Zlydnev, N. Z.; Morozov V. Y., Selionova M. I., Chizhova L. N., Skokova A. V. CYTOLOGY AND GENETICS Том: 51 Выпуск: 4 Стр.: 272-277 Опубликовано: JUL 2017	4		GENETICS & HEREDITY	SCIE	4	Article
40	Skiter N. N., Sherer I. N., Metelkova E. I. Young Specialists Labor Market in Modern Russia: Analysis, Problems, and Perspectives // International Scientific and Practical Conference on Role of Integration and Clustering in Provision of Sustainable Economic Growth (Volgograd, RUSSIA, MAR 17-19, 2016). Volgograd, 2017. P. 197-203	2		Business & Economics; Public Administration	CPCI-S		Proceedings Paper
41	Strategic Management of Clustering Policy During Provision of Sustainable Development / Pozdnyakova U. A., Popkova E. G., Kuzlaeva I. M., Lisova O. M., Savelova M. A. // International Scientific and Practical Conference on Role of Integration and Clustering in Provision of Sustainable Economic Growth (Volgograd, RUSSIA, MAR 17-19, 2016). Volgograd, 2017. P. 413-421	27		Business & Economics; Public Administration	CPCI-S		Proceedings Paper
42	Au-Nanoparticles Based Sensors for Voltammetric Determination of Glutathione Автор: Perevezentseva D. O., Korshunov, A. V., Gorchakov E. V., Bimatov V. I., Phedorov I. E. // Current analytical chemistry. 2017. Vol. 13 (3). P. 225-230	4		CHEMISTRY, ANALYTICAL	SCIE	3	Article
43	Modeling of data acquisition systems using the queueing theory / Fedorenko V., Fedorenko I., Sukmanov A., Samoilenko V., Shlaev D., Atanov I. // Aeu-international journal of electronics and communications. 2017. Vol. 74. P. 83-87	4		ENGINEERING, ELECTRICAL & ELECTRONIC TELECOMMUNICATIONS	SCIE	2	Article
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1	Ivolga, I. Adaptation of the Russian Food Market to the Contemporary Geopolitical Challenges: Bans vs Liberalization // Global perspectives on trade integration and economies in transition. Hersey : IGI GLOBAL. P. 185-211			Business & Economics	BKCI-S		Book Chapter
2	Ivolga, A. Sustainable Rural Development in the Conditions of Trade Integration: From Challenges to Opportunities // Global perspectives on trade integration and economies in transition. Hersey : IGI GLOBAL. P. 262-280			Business & Economics	BKCI-S		Book Chapter
3	Influence of Silver Nanoparticles Conditions Synthesis on their Electrochemical Properties Автор: Perevezentseva, Darya; Gorchakov, Eduard; Petrushin, Maksim; Hismutdinov, Ilya, Bimatov, Vladimir Отредактировано: Godymchuk, A; Rieznichenko, L Конференция: 13th International Conference of Students and Young Scientists - Prospects of Fundamental Sciences Development (PFSD) Местоположение: Tomsk, RUSSIA публ.: APR 26-29, 2016 PROSPECTS OF FUNDAMENTAL SCIENCES DEVELOPMENT (PFSD-2016) Серия книг: AIP Conference Proceedings. Том: 1772. Номер статьи: 020005. Опубликовано: 2016	5		PHYSICS APPLIED MATHEMATICS APPLIED ENGINEERING ELECTRICAL ELECTRONIC MATERIALS SCIENCE MULTIDISCIPLINARY PHYSICS CONDENSED MATTER	CPCI-S		Proceedings Paper
4	FORMATION OF A COMPETITIVE PERSON IN THE CONTEXT OF CORPORATE COMMUNICATIONS USING BLOG-BASED TECHNOLOGIES IN THE AGRARIAN UNIVERSITY Автор: Kasyanova, Nataliya; Kirina, Larisa; Serebryakova-Shibelbeyn, Ekaterina Отредактировано: Malinovska, L; Osadcuks, V Конференция: 15th International Scientific Conference on Engineering for Rural Development Местоположение: Jelgava, LATVIA публ.: MAY 25-27, 2016 Спонсоры: Latvia Univ Agr, Fac Engrn; Latvian Acad Agr & Forestry Sci; Fortum; Silja; LLU TF LTI UZC 15TH INTERNATIONAL SCIENTIFIC CONFERENCE: ENGINEERING FOR RURAL DEVELOPMENT Серия книг: Engineering for Rural Development Том: 15 Стр.: 781-786 Опубликовано: 2016			AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper

5	<p>SOCIO-CULTURAL PECULIARITIES IN PERSONAL CONSCIOUSNESS FORMATION Автор: Zorina, Elena; Chudnova, Olga; Crusyan, Irina Отредактировано: Malinovska, L; Osadcuks, V Конференция: 15th International Scientific Conference on Engineering for Rural Development Местоположение: Jelgava, LATVIA публ.: MAY 25-27, 2016 Спонсоры: Latvia Univ Agr, Fac Engn; Latvian Acad Agr & Forestry Sci; Fortum; Silja; LLU TF LTI UZC 15TH INTERNATIONAL SCIENTIFIC CONFERENCE: ENGINEERING FOR RURAL DEVELOPMENT Серия книг: Engineering for Rural Development Том: 15 Стр.: 431-436 Опубликовано: 2016</p>			AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
6	<p>ASSESSMENT COMPLIANCE OF QUALITATIVE FOOD CHARACTERISTICS TO STANDARD REQUIREMENTS Автор: Sadovoy, V (Sadovoy, Vladimir); Omarov, R (Omarov, Ruslan); Shlykov, S (Shlykov, Sergei); Shchedrina, T (Shchedrina, Tatiana) Отредактировано: Malinovska, L; Osadcuks, V Конференция: 15th International Scientific Conference on Engineering for Rural Development Местоположение: Jelgava, LATVIA публ.: MAY 25-27, 2016 Спонсоры: Latvia Univ Agr, Fac Engn; Latvian Acad Agr & Forestry Sci; Fortum; Silja; LLU TF LTI UZC 15TH INTERNATIONAL SCIENTIFIC CONFERENCE: ENGINEERING FOR RURAL DEVELOPMENT Серия книг: Engineering for Rural Development Том: 15 Стр.: 360-363 Опубликовано: 2016</p>	33		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
7	<p>STUDYING DIGITAL SIGNAL PROCESSING ON ARDUINO BASED PLATFORM Автор: Vostrukhin, Aleksandr; Vakhina, Elena Отредактировано: Malinovska, L; Osadcuks, V Конференция: 15th International Scientific Conference on Engineering for Rural Development Местоположение: Jelgava, LATVIA публ.: MAY 25-27, 2016 Спонсоры: Latvia Univ Agr, Fac Engn; Latvian Acad Agr & Forestry Sci; Fortum; Silja; LLU TF LTI UZC 15TH INTERNATIONAL SCIENTIFIC CONFERENCE: ENGINEERING FOR RURAL DEVELOPMENT Серия книг: Engineering for Rural Development Том: 15 Стр.: 236-241 Опубликовано: 2016</p>	6		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
8	<p>MILKING MACHINE WITH ELECTROPULSATOR Автор: Grinchenko, V (Grinchenko, Vitaly); Nikitenko, G (Nikitenko, Gennady); Lysakov, A (Lysakov, Alexander); Konoplev, E (Konoplev, Evgeny) Отредактировано: Malinovska, L; Osadcuks, V Конференция: 15th International Scientific Conference on Engineering for Rural Development Местоположение: Jelgava, LATVIA публ.: MAY 25-27, 2016 Спонсоры: Latvia Univ Agr, Fac Engn; Latvian Acad Agr & Forestry Sci; Fortum; Silja; LLU TF LTI UZC 15TH INTERNATIONAL SCIENTIFIC CONFERENCE: ENGINEERING FOR RURAL DEVELOPMENT Серия книг: Engineering for Rural Development Том: 15 Стр.: 230-235 Опубликовано: 2016</p>	4		AGRICULTURAL ENGINEERING ENGINEERING MULTIDISCIPLINARY	CPCI-S		Proceedings Paper
9	<p>The Pressure to Publish More and the Scope of Predatory Publishing Activities // Gasparyan A. Y., Nurmashv B., Voronov A. A., Gerasimov A. N., Koroleva A. M., Kitas G. D. // Journal of Korean medical science. 2016. Vol. 31 (12). Pp. 1874-1878</p>	52		MEDICINE, GENERAL & INTERNAL	SCIE	1	Article
10	<p>Sequencing of the NFE2L1 Gene in Sheep and Evaluation Influence of Gene Polymorphisms on Meat Production Автор: Trukhachev, V (Trukhachev, V.); Skripkin, V (Skripkin, V.); Kvochko, A (Kvochko, A.); Kulichenko, A (Kulichenko, A.); Kovalev, D (Kovalev, D.); Selionova, M (Selionova, M.); Aybazov, M (Aybazov, M.); Yatsyk, O (Yatsyk, O.); Krivoruchko, A (Krivoruchko, A.) JOURNAL OF ANIMAL AND PLANT SCIENCES Том: 26 Выпуск: 5 Стр.: 1262-1267 Опубликовано: OCT 2016</p>	3		AGRICULTURE, MULTIDISCIPLINARY VETERINARY SCIENCES	SCIE	3	Article
11	<p>New single nucleotide polymorphisms of androgen receptor gene (AR) in the Russian breed of Dzhalginsky Merino sheep / Trukhachev V. I., Krivoruchko A. I., Skripkin V. S., Kvochko A. N., Kulichenko A. N., Kovalev, D.A., Pisarenko S. V., Volynkina A. S., Selionova M. I., Aybazov M. M., Yatsyk O. A. // Russian journal of genetics. 2016. Vol. 52 (10). P. 1056-1061</p>			GENETICS & HEREDITY	SCIE	4	Article
12	<p>Correlation between gene expression profiles in muscle and live weight in Dzhalginsky Merino sheep Trukhachev V., Skripkin V., Kvochko A., Kulichenko A., Kovalev D., Pisarenko S., Volynkina A., Selionova M., Aybazov M., Krivoruchko A. REVISTA COLOMBIANA DE CIENCIAS PECUARIAS 2016. Vol. 29, Issue 3. JUL-SEP, P. 188-198 DOI: 10.17533/udea.rccp.v29n3a04</p>	8		AGRICULTURE, DAIRY & ANIMAL SCIENCE	SCIE	4	Article
13	<p>Associations Between Newly Discovered Polymorphisms of the CEBPD GENE LOCUS and Body Parameters in Sheep Автор: Trukhachev, V (Trukhachev, Vladimir); Skripkin, V (Skripkin, Valentin); Kvochko, A (Kvochko, Andrey); Kulichenko, A (Kulichenko, Alexander); Kovalev, D (Kovalev, Dmitry); Pisarenko, S (Pisarenko, Sergey); Volynkina, A (Volynkina, Anna); Selionova, M (Selionova, Marina); Aybazov, M (Aybazov, Magomet); Golovanova, N (Golovanova, Natalia); Yatsyk, O (Yatsyk, Olesya); Krivoruchko, A (Krivoruchko, Alexander) ANIMAL BIOTECHNOLOGY Том 27 Выпуск 4 Стр. 217-222 Опубликовано: 2016</p>	2		AGRICULTURE, DAIRY & ANIMAL SCIENCE	SCIE	1	Article

14	Polymorphisms of the IGF1 gene in Russian sheep breeds and their influence on some meat production parameters / Trukhachev V., Skripkin V., Kvochko A., Kulichenko A., Kovalev D., Pisarenko S., Volynkina A., Selionova M., Aybazov M., Shumaenko S., Omarov A., Mamontova T., Yatsyk O., Krivoruchko A. // Slovenian veterinary research. 2016. Vol. 53 (2). P. 77-83	10		VETERINARY SCIENCES	SCIE	4	Article
15	Scientific author names: errors, corrections, and identity profiles Автор:Gasparyan, AY (Gasparyan, Armen Yuri); Yessirkepov, M (Yessirkepov, Marlen); Gerasimov, AN (Gerasimov, Alexey N.); Kostyukova, EI (Kostyukova, Elena I.); Kitas, GD (Kitas, George D.) BIOCHEMIA MEDICA Volume: 26 Issue: 2 Pages: 169-173 Published: 2016	23		MEDICAL LABORATORY TECHNOLOGY	SCIE	2	Article
16	Specialist Bibliographic Databases By: Armen Yuri Gasparyan, Marlen Yessirkepov, Alexander A. Voronov, Vladimir I. Trukhachev, Elena I. Kostyukova, Alexey N. Gerasimov, George D. Kitas JOURNAL OF KOREAN MEDICAL SCIENCE 2016 May; 31(5):660-673. Published online February 23, 2016. http://dx.doi.org/10.3346/jkms.2016.31.5.660	14		MEDICINE, GENERAL & INTERNAL	SCIE	1	Article
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18	Genetic variation of RFXANK gene in Stavropol sheep breed By: Trukhachev, V.; Belyaev, V.; Kvochko, A.; Kulichenko, A.; Kovalev, D.; Pisarenko, S.; Volynkina, A.; Selionova, M.; Aybazov, M.; Shumaenko, S.; Omarov, A.; Mamontova, T.; Golovanova, N.; Yatsyk, O.; Krivoruchko, A. INDIAN JOURNAL OF ANIMAL SCIENCES Volume: 86 Issue: 2 Pages: 221-223 Published: FEB 2016			AGRICULTURE, DAIRY & ANIMAL SCIENCE	SCIE	4	Article
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4	Combined Rewarding Mechanisms Can be Implemented to Incentivize the Best Reviewers By: Gasparyan, AY (Gasparyan, Armen Yuri); Gerasimov, AN (Gerasimov, Alexey N.); Voronov, A. A. (Voronov, Alexander A.); Kitas, GD (Kitas, George D.) JOURNAL OF KOREAN MEDICAL SCIENCE Volume: 30 Issue: 6 Pages: 832-833 Published: JUN 2015			MEDICINE, GENERAL & INTERNAL	SCIE	1	Article
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4	Fabrication and study of biologically active organosilica polymer composites used for application sorption By: Belik E. V., Brykalov A. V., Bostanova F. A., Gryadskikh, D. A., Golovkina, E. M. FIBRE CHEMISTRY Volume: 40 Issue: 5 Pages: 445-446 Published: SEP 2008	2		Chemistry; Materials Science	SCIE	4	Article
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