

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Arif

Surname: Qaziev

Father's name: Tofiq

Date of birth: March 29, 1954

Work phone: -022-266-97-08

Mob: 0502180175

Email: arif_qaziyev@mail.ru

Faculty: Agronomy

Department: Biology



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

From 1972 to 1977 I studied at the Faculty of Biology of the Azerbaijan State University, and in 1977 I was awarded the title of "Teacher of Biology and Chemistry" with a degree in Biology.

In 1980-1984 I was a postgraduate student at the Moscow Agricultural Academy named after K.A. Timiryazev at the request of the Azerbaijan Agricultural Institute.

February 3, 2017 Professor of the Russian Academy of Natural Sciences.

On November 1, 2017, professor at the Azerbaijan State Agrarian University.

EMPLOYMENT

From 1978 to 1980 he worked as a state inspector of the State Committee for Nature Protection under the Council of Ministers of the Republic of Azerbaijan.

In 1984 he worked as an assistant at the Azerbaijan Agricultural Institute.

From 1989 to 2001 he was in charge of the Department of Plant Physiology and Microbiology.

2001-2003 - Deputy Head of the Executive Power of the city of Ganja for humanitarian issues.

Since 2003 he has been working as an assistant professor at the Department of Biology of the Azerbaijan State Agrarian University.

Author of over 120 scientific papers, 2 textbooks, 20 programs.

RESEARCH AREA

Plant physiology - the influence of stress factors on plants

PARTICIPATION IN THE INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

1. Actual problems of bioecology. II International Scientific and Practical Conference. Moscow 2010.
2. International conference dedicated to the 80th anniversary of ADAU. Ganja 2010.
3. Actual problems of biochemical theories. II International Conference. Ganja, 2011.
4. Problems of education and development in the context of globalization // International symposium. Ganja, ADAU, 2011.
5. Actual problems of modern economy: International scientific and practical conference in memory of prof. B.H. Zherukova, Nalchik, 2013.
6. Modern agricultural science: topical problems and prospects for the development of the century in the context of globalization, International Scientific and Practical Conference, September 22-24, 2014, Ganja.
7. Proceedings of the International Scientific and Practical Conference "Science and Innovative Technologies", Kutaisi, November 28-29, 2014
8. Prospects for the development of agribusiness in modern conditions, materials of the 5th International Scientific and Practical Conference, April 15-17, 2015, Vladikavkaz, 2015.

9. International scientific and practical conference dedicated to the 80th anniversary of the Honored Scientist of the Russian Federation, KBR, Republic and Adygea, Professor B.Kh. Fiapsheva. Nalchik 2016.
10. International scientific conference "Topical issues of the use of fertilizers in agriculture" Gorsky State Agrarian University. Vladikavkaz on February 7, 2017.
11. XIII International Conference. New and unconventional plants and prospects for their use. Sochi, 4-8 June 2018
12. Scientific conference dedicated to the 75th anniversary of the doctor of medical sciences Azam Tayyar oglu Agayev. Baku, 2019.
13. Work of the seventh international scientific and practical conference "Indication of the state of the environment: theory, practice, education" April 25, 2020 Moscow, 2020

SCIENTIFIC WORKS

1. Genetic diversity of maize hybrids in response to nitrogen nutrition Rj. "Corn and Sorghum" No. 2 for 1986. Under No. 441 BK - 85 dep. (in Russian)
2. Influence of nitrogen nutrition conditions on nitrogen content and elemental composition of corn hybrids. Rzh. "Corn and Sorghum" No. 2 for 1986. Under No. 441 BK - 85 dep. (in Russian)
3. Features of the chemical composition of red light in its enlightened village AzNIINTI, 1986, Agriculture series, No. 23. (in Russian)
4. Features of the chemical composition of barley when illuminated in the village of AzNIINTI, 1986, a series of Agriculture, No. 23. (in Russian)
5. Chemical properties of valerian used in mixed sowing AzETHETII, 1986, series "Agriculture" No. 28. (in Azerbaijani)
6. Biochemical composition of grain of different corn hybrids depending on the conditions of mineral nutrition. Collection of scientific papers of the republic, conferences of the institute. Botanists of the Academy of Sciences. Of. USSR, Baku, Elm - 1986 (in Russian)
7. Component composition of readily soluble proteins of corn endosperm hybrids depending on the conditions of mineral nutrition. Collection of scientific papers of the republic, conferences of the institute. Botanists of the Academy of Sciences. Of. USSR, Baku, Elm - 1986 (in Russian)
8. The quality of corn hybrids depending on nutritional conditions "Bulletin of Agricultural Sciences", No. 3, Baku, 1986. (in Russian)

9. Features of the chemical composition of oats in its combined composition Az. NIINTI. List from the series "village-khoz-va" No. 28. 1986 (in Russian)
10. Influence of combined sowing of sorghum and corn on their amino acid composition. Materials of the All-Union. Meeting "Belkovo - amino acid nutrition of agricultural products. Animals "Kaluga, 1986. (in Russian)
11. Content and composition of protein proteins in maize, depending on the conditions of nitrogen nutrition. 1987 (in Russian)
12. Effect of polystymulins A - 6 and K on seed germination and tomato productivity All-Union. Meeting. For biologically active minerals and polymer reagents for crop production. Chief 1988 (in Russian)
13. Application of inhibitors to combat corrosion and hydrogenation of steel in a two-phase system in the presence of sulfate-reducing bacteria. EI. VNIIE Gazprom, series Development and operation of gas and gas condensate fields, 1988 issue 6, 1 - 25, Moscow (in Russian)
14. A method for determining the needs of a biological organism for mineral elements. State Committee for Inventions and Discoveries under the USSR State Committee for Science and Technology, Moscow, 1989 Positive decision No. 4332026/30 - 15/162185 (in Russian)
15. The effect of various stimulants on the crop of corn and sorghum. Collection of scientific papers of the AzAI "Agrotechnical methods of cultivation of field crops in the zonal section of Azerb. SSR "Ed. AzAI, Ganja 1990 (in Russian)
16. Ecological - physiological characteristics and productivity of the corn crop. Materials of the scientific - practical conference. Ed. Elm. Baku, 1990 (in Russian)
17. Some biophysical and biochemical characteristics of the photosynthetic apparatus of maize cultivated in various ecological zones. Thematic collection of scientific papers "Molecular and Cellular Biophysics". Ed. BSU., Baku, 1990. (in Russian)
18. The productivity of corn and sorghum crops depending on the regulation of environmental factors. Materials of the All-Union Conference of Students, Young Scientists and Specialists. Ganja, 1991 (in Russian)
19. Biochemical aspects of changes in the protein complex in connection with the problem of increasing their nutritional value. Materials of the All-Union Conference of Students, Young Scientists and Specialists. Ganja, 1991 (in Russian)
20. Soils, fertilizers, productivity and the environment. Materials of the scientific and technical conference of young scientists "Processing and storage of agricultural products". Baku, 1991 (in Russian)
22. Methodical instructions. Test work on plant physiology. Ed. AzSKhA, Ganja 1991 (in Russian)
23. Photosynthesis and product. Ed. AzAA, Ganja 1991 Information Center Ganja 1993 (in Azerbaijani)

24. Plant physiology with the basics of biochemistry. "program". Ganja 1993 il. (in Azerbaijani)
25. Metabolism of phosphorus in plant organs. Second Republican Biochemical Conference. Baku. 1993
26. Enzymatic activity in light - chestnut soils of Azerbaijan. Second Republican Biochemical Conference. (in Russian)
27. The effect of physical and chemical factors on some indicators of metabolism in cotton. Information sheet No. 24 Baku, 1994 (in Russian)
28. Influence of biogenic elements on the metabolism of organically substances in plants Az.NII scientific and technical information. Baku 1994 (in Russian)
29. Activity of nodule bacteria depending on the application of mineral fertilizers and their influence on the yield of alfalfa. Az.NII scientific and technical information. Baku 1994 (in Russian)
30. Obtaining distant hybrids and their breeding value. Materials of the 6th Congress of the Azerbaijan Society of Geneticists and Breeders Baku 1994. (in Azerbaijani)
31. Collect, study and use the source material for the creation of new genetic valuable wheat hybrids. Completed Department Report for 1991-1995, Ganja (in Russian)
32. As an environmental factor affecting the density and vital activity of plants. Ganja Zonal Scientific and Technical Information and Propaganda Center 1995 (in Azerbaijani)
33. The dependence of some physiological parameters and productivity of wheat on the condition of water supply, nutrition and the degree of infection with *Sentoria*. From - to the Ganja center N.T.I. (in Russian)
34. Soil acidity as an ecological factor affecting the vital activity of corn plants. From - to the Ganja Center N.T.I. 1995. (in Russian)
35. Biotechnological and environmental aspects of non-food production of plant waste. Ecological problems of the Kura valley Scientific works II edition. Baku 1996 (in Azerbaijani)
36. Norms of fertilizers and soil fertility in the conditions of the Kura - Araks lowland. Ecological problems of the Kura valley Scientific works II edition. Baku 1996 (in Russian)
37. Improving plant resistance to pollution by optimizing nutrient supply. Ecological problems of the Kura valley Scientific works II edition. Baku 1996 (in Russian)
38. Influence of the temperature water regime of the environment on the ecological - physiological characteristics of the cycle of nutrients. Elmi məqalə. Ecological problems of the Kura valley Scientific works II edition. Baku 1996 (in Russian)
39. New opportunities for improving the culture of rye. Bakı, 1998, Journal of Agricultural Production.

40. The main directions of agricultural waste and their use as a raw material for the production of cotton. Ganja Scientific and Technical Information Center 1998. (in Azeri)
41. New opportunities for improving the culture of rye. Appendix to the agricultural scientific journal alu "Improving agricultural production", Baku, 1998 (in Russian)
42. Study of some morphological features of cotton under irrigation against the background of the norms of mineral nutrition. Collection of scientific and technical information materials aimed at economic development. # 1. Pages 63-64. Baku - 2004 (in Azerbaijani)
43. Study of the effect of Zn²⁺ and Ni²⁺ ions on the II IN VIVO photosystem. Actual problems of bioecology. Collection of materials of the II International Scientific and Practical Conference. Moscow 2010. (in Russian)
44. Kinetics of ms - delayed fluorescence of chlorophyll in all leaves of wheat seedlings exposed to Zn Ni ions. Materials of the international conference dedicated to the 80th anniversary of ADAU. Ganja 2010 p.151-153 (in Russian)
45. Influence of organo-mineral fertilizers on the dynamics of phosphorus compounds in the organs of winter wheat. Fruit. Magazine, No. 4 (55) 2010. Moscow. (in Russian)
46. Biochemical processes and flax yield depending on some environmental factors. Actual problems of biochemical theories. Materials of the II International Conference. Ganja, 2011. (in Russian)
47. Impact of pollutants on the environment and plant resistance. Problems of education and development in the context of globalization. Materials of the international symposium. Ganja, ADAU, 2011. (in Russian)
48. Ecological and physiological characteristics of the circulatory system of nutrients depending on temperature and water regime. Problems of the development of education and science in the context of globalization. International symposium. ADAU, Ganja, 2011. (in Russian)
50. The state of energy transforming biological membranes under the influence of heavy metals. 3rd International Symposium on Metallomics, Münster, Germany, December 2011 (in English)
51. Influence of the concentration of nutrients on the growth, development and quality of flax crops Problems of agrochemistry and ecology (scientific and theoretical journal), Moscow, January-March 2011, No. 1, p.47-51. (in Russian)
52. Problems of implementation of the basic principles of the credit system. International trends in the renewal and development of education: price, value and quality in the credit system. International symposium. November 23-24, 2012 Ganja. (in Russian)
53. Physiological and biochemical reactions of plants to anthropogenic stressors. Actual problems of modern economy: International scientific and practical conference in memory of prof. B.H. Zherukova, Nalchik, 2013 (in Russian)

54. Influence of environmental risk factors on photosynthetic activity of chloroplasts Actual problems of modern economy: International scientific and practical conference in memory of prof. B.H. Zherukova, Nalchik, 2013 (in Russian)
55. Factors of environmental stress and their influence on the indicators of plant productivity. Actual problems of modern economy: International scientific and practical conference in memory of prof. B.H. Zherukova, Nalchik, 2013 (in Russian)
56. Influence of organo-mineral fertilizers on the metabolism of phosphorus compounds in the organs of winter wheat. Azerbaijan Agricultural Scientific Journal, No. 2, Baku, 2013. (in Russian)
57. Influence of fertilization on microbiological processes in the serous lands of Azerbaijan. Postgraduate student, researcher, journal "Actual Scientific Information", No. 2, 2013 (in Russian)
58. Influence of prolonged use of fertilizers on fertile soil and cotton harvest in the conditions of the Milk-Karabakh steppe of the Republic of Azerbaijan. 7th International Scientific Conference "Modern Approaches of European Applied Sciences in Scientific Research", December 16, 2013, Stut. (in Russian)
59. Influence of pollutants on the biochemical and physiological characteristics of wheat (Triticum) and corn (Zea Mays) crops Labor of the Institute of Microbiology of the National Academy of Sciences of Azerbaijan, Volume 11, 2013 (in Russian)
60. Study of the morphophysiological characteristics of cotton ADAU TEK, Materials of the scientific-practical conference of doctoral students and dissertators, (0.5 November 19), 2013 (in Azerbaijani)
61. Chemical properties and medicinal value of medicinal plants ADAU TEK, Proceedings of the scientific-practical conference of doctoral students and dissertators, (0.5 November 19), 2013 (in Azerbaijani)
62. The most common weeds in cultivated steppe agrophytocenoses. Scientific works of ADAU, (Appendix 1-Tribune of young scientists), Ganja, 2013 (in Azerbaijani)
63. Influence of environmental factors on the formation of tuberous bacteria in the root system of alfalfa Scientific publications of the Institute of Microbiology of ANAS, 2013, volume 11, No. 2. (in Azerbaijani)
64. Influence of organo-mineral fertilizers on the metabolism of phosphorus compounds in the organs of winter wheat Trud Institute of Microbiology of ANAS, 2013, Volume 11, No. 2. (in Russian)
65. The impact of anthropogenic factors on the rhizosphere of tomatoes (Solanum Lycopersicum). Modern agricultural science: current problems and prospects for the development of the century in the context of globalization, International Scientific and Practical Conference, September 22-24, 2014, Ganja, Azerbaijan, Volume I (in Russian)
66. Intensity of photosynthesis of noble la bra (Laurusnobilis L.) depends on the action of nutrients. Modern agricultural science: current problems and prospects for the

development of the century in the context of globalization, International Scientific and Practical Conference, September 22-24, 2014, Ganja, Azerbaijan, Volume I (in Russian)

67. Ecological and economic features of the development of the regions of Azerbaijan. Modern agricultural science: current problems and prospects for the development of the century in the context of globalization, International Scientific and Practical Conference, September 22-24, 2014, Ganja, Azerbaijan, Volume I (in Russian)

68. Dependence of the intensity of the photosynthetic apparatus of plants on environmental factors. Materials of the VII Congress of the Russian Photobiological Society of the village. Shepsy, 14-20 September 2014, pp. 44-45. (in Russian)

69. Environmentally balanced use of organo-mineral fertilizers in agrocenoses. Azerbaijan Agricultural Scientific Journal, No. 3, 2014, pp. 28-32. (in Russian)

70. Influence of organo-mineral fertilizers on soil microflora, growth and chlorophyll content in wheat germ, Institute of Labor Microbiology, ANAS, 2014, Volume 12, No. 1. (in Russian)

71. Ecological, economic and social foundations of environmental planning. Proceedings of the International Scientific and Practical Conference "Science and Innovative Technologies", Kutaisi, November 28-29, 2014 (in Russian)

72. Fruits of the soil and the yield of cottage cheese with long-term fertilization in the conditions of the Republic of Azerbaijan. Fruit Magazine, a magazine for scientists, specialists and practitioners, # 2 (77), Moscow 2014 (in Russian)

73. Agrometeorological conditions for the production of agricultural products in the Western region of the Republic of Azerbaijan. Azerbaijan Agricultural Scientific Journal, Baku, December 2014 (in Russian)

74. Evaluation of salt stress and microbiological fertilizer "Baikal EM1" for the activity of photosystem II and chlorophyll content in wheat leaves. Russian Academy of Natural Sciences, journal "International Journal of Applied and Fundamental Research" No. 1, p. 70-72., Moscow 2015 (in Russian)

75. Aggravation of global environmental problems in agriculture and their manifestation in our country. Scientific works of ADAU No. 2, Ganja-2015, (in Azerbaijani)

76. Influence of fertilization on microbiological processes in gray-brown soils of the Western region of the Republic of Azerbaijan. Prospects for the development of agribusiness in modern conditions, materials of the 5th international scientific and practical conference, April 15-17, 2015, Vladikavkaz, 2015 (in Russian)

77. Features of natural and economic resources and scientific and technical progress. Prospects for the development of agribusiness in modern conditions, materials of the 5th international scientific and practical conference, April 15-17, 2015, Vladikavkaz, 2015 (in Russian)

78. The influence of heavy metals on the optical parameters of the plant organism. Prospects for the development of agribusiness in modern conditions, materials of the

- 5th international scientific and practical conference, April 15-17, 2015, Vladikavkaz, 2015. Prospects for the development of agribusiness in modern conditions, materials April 15-17, June 5-17, 2015, Vladikavkaz , 2015 (in Russian)
79. The effect of heavy metals on the functional state of the photosynthetic apparatus of corn seedlings. Innovative development of agricultural science and education: world experience and modern priorities, Materials of the International Scientific and Practical Conference, October 23-24, 2015, Ganja, Azerbaijan (in Russian)
80. Compounds of phosphorus in soil. Ganja branch of the Azerbaijan National Academy of Sciences, Information Bulletin, No. III (61), Ganja -2015 (in Azerbaijani)
81. Environmental pollution as a factor of social and environmental risk. Republican Scientific Conference "National Model and Strategy for Sustainable Development", Mingachevir State University, November 27-28, 2015 (in Russian)
82. The role of interaction between honey bees and plants in ensuring environmental safety. Meter 2016 Modern engineering technologies and environmental protection. May 19-20, 2016 Georgia, Kutaisi (in Russian)
83. Influence of forage crops on fertility and enzymatic activity of gray-brown soils in the western region of the Azerbaijan Republic. Fertility No. 1 (88) 2016 Moscow. (in Russian)
84. Medicinal properties of SCHIZANDRA CHINENSIS BAILL lemon. New and unconventional plants and prospects for their use. Materials of the XII International Conference June 6-10, Yalta. Moscow 2016 (in Russian)
85. Therapeutic and prophylactic and forage features of wormwood. New and unconventional plants and prospects for their use. Materials of the XII International Conference June 6-10, Yalta. Moscow 2016 (in Russian)
86. Modern ideas about the specificity of phytopathogenesis. International scientific and practical conference dedicated to the 80th anniversary of the Honored Scientist of the Russian Federation, KBR, Republic and Adygea, Professor B.Kh. Fiapsheva. Nalchik 2016 (in Russian)
87. Prospects for the development of the economy of Azerbaijan for the period up to 2020. International scientific and practical conference dedicated to the 80th anniversary of the the famous scientist of the RF, KBR, republic and Adygea, professor B.Kh. Fiapsheva. Nalchik 2016 (in Russian)
88. Plant resources of Azerbaijan with ethnobotanical features and their protection. Fiapsheva. Nalchik 2016 (in Russian)
89. The impact of heavy metals on the plant-rhizosphere community. International scientific and practical conference dedicated to the 80th anniversary of the Honored Scientist of the Russian Federation, KBR, Republic and Adygea, Professor B.Kh. Fiapsheva. Nalchik 2016 (in Russian)

90. Study of the genetic similarity of local and introduced varieties of common wheat (*T. aestivum* L.) based on prolamine protein markers Collection of scientific papers EETI XXVII (2016): (in Azerbaijani)
91. Ecological and economic aspects of sustainable development and environmental protection in the context of integration. Globalization and regional integration. Materials of the republican scientific conference. Mingachevir 2016 (in Azerbaijani)
92. Polymorphism of the pomegranate culture (*Punica l.*) Materials of the International Scientific Conference "Actual and New Trends in the Breeding and Sowing of Agricultural Crops" of the Mountain State Agrarian University. Vladikavkaz February 18, 2017 (in Russian)
93. Peculiarities of maize cultivation. Materials of the International Scientific Conference "Actual and New Directions in the Breeding and Sowing of Agricultural Crops" of the Mountain State Agrarian University. Vladikavkaz February 18, 2017 (in Russian)
94. Heavy metals and their influence on the formation of corn seedlings. Materials of the International Scientific Conference "Topical Issues of the Application of Fertilizers in Agriculture" of the Mountain State Agrarian University. Vladikavkaz February 7, 2017 (in Russian)
95. Impact of drought on the productivity of wheat plants Actual problems of modern natural science International scientific conference May 04-05 Part III Ganja State University Ganja 2017 (in Azerbaijani)
96. Practical classes in microbiology. Textbook Ganja 2017 (in Azeri)
97. Plant physiology and biochemistry. Textbook. Ganja 2017 (in Azerbaijani)
98. Influence of mineral and organomineral systems on photosynthesis, radiation regime and transpiration of cotton seeds Magazine "Fruits" № 3 (96) Moscow 2017 (in Russian)
99. Development of agriculture as a powerful rate of economic development in Azerbaijan Development of regions of the XXI century. Materials of the II International Scientific and Practical Conference dedicated to the Year of Ecology in Russia. Vladikavkaz 2017 (in Russian)
100. Biological characteristics of corn seedlings, depending on illumination, temperature and moisture safety Republican scientific conference "Integration and topical problems of science in the modern world." Lankaran State University 2017 (in Russian)
101. The role of bees in ensuring food safety in modern conditions of the Republican scientific conference "Integration and topical problems of science in the modern world." Lankaran State University 2017 (in Russian)
102. Influence of organic fertilizers on the growth, development, photosynthesis and fertility of tomato genotypes. Science of the new time: Preserving the past - creating the future. Collection of scientific articles on the results of the international scientific-practical conference December 22-23, 2017, St. Petersburg. (in Russian)

103. Influence of drought on photosynthetic activity of various wheat varieties. Materials of the XIII International Conference. New and unconventional plants and prospects for their use. Sochi, 4-8 June 2018 (in Russian)
105. Influence of conditions on the growth of pigments content, fluorescence parameters and productivity of tomato genotypes. Proceedings of the XIII International Conference. New and unconventional plants and prospects for their use. Sochi, June 4-8, 2018 (in Russian)
106. Dependence of photosynthetic activity and adaptation of corn crops on nutritional conditions. Proceedings of the XIII International Conference. New and unconventional plants and prospects for their use. Sochi, 4-8 June 2018 (in Russian)
107. Establishing the parameters of the natural resource potential of Azerbaijan and its ecological characteristics. Materials of the XIII International Conference. New and unconventional plants and prospects for their use. Sochi, 4-8 June 2018 (in Russian)
108. Materials of the republican scientific conference "Global trends and modern Azerbaijan", dedicated to the 95th anniversary of the national leader Heydar Aliyev. Mingachevir May 7-8, 2018 (in Russian)
109. Medicinal properties of asparagus (*Asparagus L.*) Azerbaijan "New tasks of botanical research". Materials of the conference dedicated to the 90th anniversary of the birth of Academician Vahid Jalal oglu Hajiyev from the Institute of Botany of the National Academy of Sciences of Azerbaijan and the Azerbaijan Botanical Society. June 20-21, 2018. Baku. (in Russian)
110. Influence of manure and CaCO₃ on the growth, photosynthesis and productivity of tomato varieties. International Journal of Scientific and Engineering Research (IJSER). Volume 9/1 August 2018 (in English)
111. Influence environmental factors on food security Proceedings of the International Scientific and Practical Conference "Modern Science and Innovative Technologies" Volume 2. Kutaisi November 16, 2018 (in Russian)
112. Cyanobacteria and toxins secreted by them Scientific works of the Scientific Research Institute of Medical Prevention named after V.Ya. Akhundov of the Ministry of Health of the Republic of Azerbaijan. XI - volume. Baku-2018 (in Azerbaijani)
113. Efficiency of using extracts of wormwood in plant growth and microflora of corn seedlings Materials of the Republican scientific-practical conference dedicated to the 90th anniversary of the birth of Academician Jalal Alirza oglu Aliyev. GYANJA 11/30/2018 (in Russian)
114. Comparative analysis of the genetic diversity of common wheat genotypes based on proteins and DNA markers Bulgarian Agricultural Journal. Issue 24, Volume 24, December 2018
115. Influence of growing conditions on chlorophyll content, photosystem II activity and productivity of tomato Varieties Proceedings. Biological and Medical Sciences / Special

Issue. Dedicated to the 90th anniversary of the birth of Academician Jalal Aliyev. Volume 73 Number 2. Baku - Elm-2018. (in English)

116. The dependence of the productivity of saffron culture on the interaction of environmental factors Materials of the International Scientific and Methodological Conference "The role of physiology and biochemistry in the introduction and selection of agricultural crops on April 19, 2019". Moscow city. Peoples' Friendship University of Russia (in Russian)

117. Phytoncides and their action on microorganisms Scientific works of ADAU. Ganja - 2019, # 4 (in Azerbaijani)

118. Soil microflora and its interaction with the plant organism. Materials of the scientific conference dedicated to the 75th anniversary of the doctor of medical sciences Azam Tayyar oglu Agayev. Public health and health. Volume VI. Baku, 2019 (in Russian)

119. Physiologically active substances and their role in nature. Ministry of Health of the Republic of Azerbaijan V.Yu. Scientific works of the Scientific Research Institute of Medical Prevention named after V.I. Akhundov. XII Vol. Baku, 2019 (in Azerbaijani)

120. Influence of pollutants on the morphophysiological characteristics of the plant organism MPGU. Work of the seventh international scientific and practical conference "Indication of the state of the environment: theory, practice, education" April 25, 2020 Moscow, 2020 (in Russian)

121. Influence of the intensity of the light regime on the process of separating the nectar of the cotton culture of the Moscow State Pedagogical University. Work of the seventh international scientific and practical conference "Indication of the state of the environment: theory, practice, education" April 25, 2020 Moscow, 2020 (in Russian)

122. Influence of extracts of medicinal plants on the plant organism. International scientific Internet conference "Oliyini cultures: modern day and perspective" March 31, 2021. Ukraine 2021. (in Russian)

LANGUAGE SKILLS

English

Russian