

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

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Faculty: Agronomy

Department: Biology



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 2012 she entered the specialty "Biology" of the Azerbaijan State Agrarian University, and in 2016 she graduated.

In 2016 she entered the magistracy of the same university in the specialty "Fundamentals of Biology and Agriculture". In 2018 she graduated with honors.

In 2019 she entered the doctoral program in the specialty "Plant Physiology" at the Agrarian University.

EMPLOYMENT

2017-2018 - laboratory assistant at the Department of Biology of the Azerbaijan State Agricultural University.

2018-2019 - senior laboratory assistant at the Department of Biology of the Azerbaijan State Agricultural University.

2019- currently works as an assistant at the Department of Biology of the Azerbaijan State Agricultural University.

RESEARCH AREA

Study of the mechanism of interaction between natural and anthropogenic stress factors on photosynthetic processes in cotton.

PARTICIPATION IN THE INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

1. Republican scientific conference "Integration and topical problems of science in the modern world." Lankaran 2017

2. Scientific-practical conference of young scientists dedicated to the 90th anniversary of academician Jalal Alirza oglu Aliyev. Ganja -28.09.2018
3. International scientific and methodological conference "The role of physiology and biochemistry in the introduction and selection of agricultural plants" April 15-19, 2019, Moscow.

SCIENTIFIC WORKS

1. The role of microorganisms in a living system. Theses of the scientific-practical conference of bachelors and masters, dedicated to the 92nd anniversary of national leader Heydar Aliyev and the proclamation of 2015 as the "Year of Agriculture" in Azerbaijan. Ganja 2015 (in russian)
2. Plants under protection Thesis Theses of the scientific-practical conference of bachelors and masters, dedicated to the 92nd anniversary of national leader Heydar Aliyev and the announcement of 2015 as the "Year of Agriculture" in Azerbaijan. Ganja 2015(in russian)
3. Influence of the nutrient medium on the physiological functions of corn crops. Materials of the XVII Republican Scientific Conference of Masters. Part I. Sumgait 2017(in russian)
4. Heavy metals and their influence on the formation of corn seedlings Thesis Materials of the international scientific-practical conference "Topical issues of the use of fertilizers in agriculture" Vladikavkaz - 2017(in russian)
5. Biological characteristics of corn seedlings, depending on the illumination, temperature and water safety. Abstracts of the republican scientific conference "Integration and topical problems of science in the modern world." Lankaran 2017(in russian)
6. Dependence of photosynthetic activity and adaptation of corn crops on nutritional conditions Abstracts Proceedings of the XIII International Conference. New and unconventional plants and prospects for their use. Sochi, 4-8 June 2018(in russian)
7. Influence of environmental factors on food security Thesis Proceedings of the International Scientific and Practical Conference "Modern Science and Innovative Technologies" Volume 2. Kutaisi November 16, 2018(in russian)
8. Dependence on the quality of corn kernels due to the interaction of environmental factors. Materials of theses of the scientific-practical conference of young researchers dedicated to the 90th anniversary of the birth of academician Jalal Alirza oglu Aliyev. Ganja -28.09.2018(in russian)
9. Efficiency of using extracts of wormwood in plant indicators and microflora of corn seedlings Abstracts of the Republican scientific-practical conference dedicated to the 90th anniversary of the birth of Academician Jalal Alirza oglu Aliyev. GANJA 11/30/2018(in russian)
10. The dependence of the productivity of saffron culture on the interaction of environmental factors Thesis Abstracts of the materials of the international scientific and methodological conference "The role of physiology and biochemistry in the introduction and selection of agricultural crops on April 15, 2019". Moscow city. Peoples' Friendship University of Russia
11. Phytoncides and their effect on microorganisms. Article Scientific works of ADAU. Ganja - 2019, # 4 (in Azerbaijani)
12. Influence of the intensity of the light regime on the process of separating the nectar of the cotton crop. Work of the seventh international scientific-practical conference "Indication of the state of the environment: theory, practice, education" April 25, 2020 Moscow, 2020(in russian)
13. The influence of herbal extracts 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