

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Nizami

Surname: Huseynov

Father's name: Vidadi

Date of birth: 29.05.1983

Work Phone Number: -

Mob: 503502626

E-mail: n.huseynov83@mail.ru

Faculty: Agronomic

Department: General Agriculture, Genetics and plant breeding



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 2003, he received a bachelor's degree in Agroecology from the Azerbaijan Agricultural Academy (now Azerbaijan State Agricultural University)

In 2005, he received a master's degree in Ecology of the Azerbaijan Agricultural Academy (now Azerbaijan State Agricultural University)

In 2017, he received the scientific title of Doctor of Philosophy in agricultural sciences, having defended his thesis for the scientific degree of Doctor of Philosophy on the topic "The effectiveness of the introduction of natural zeolite together with fertilizers in cotton crops in the conditions of the Ganja-Kazakh zone"

EMPLOYMENT

From 2019 to the present time, lecturer at the Department of General Agriculture, genetics and plant breeding, ADAU

2018-2019. Leading Researcher of the Breeding Department of the Research Institute for the Protection of Plants and Technical Crops

2017-2018. Head of the Experimental Department of Fakhrali, Scientific and Experimental Center "Beekeeping", Scientific Research Institute of Animal Husbandry

2016-2017. Head of the Crop Production Sector of the Department of Agriculture (current SCAP) of the Samukh District of the Ministry of Agriculture

2014-2016. Meteorologist at Ganja Regional Hydrometeorological Enterprise

2008-2014. Researcher of the Department of Agrochemistry and Soil Fertility of the Azerbaijan Scientific Research Institute of Cotton Growing

Author of 13 articles.

RESEARCH AREA

Study of the positive and negative features of the conservation (soil-saving) farming system in the conditions of the Ganja-Kazakh zone

PARTICIPATION IN INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

1. 2018, 04 June - 29 June. The Turkish Atomic Energy Agency conducted a training on the topic "Obtaining new cotton lines resistant to diseases, alkaline soils and salinity by using physical mutants". Turkey, city of Ankara.

2. June 29 - September 28, 2018 Participation in the training on "Molecular Biology" at the Turkish Cotton Research Institute.

SCIENTIFIC WORKS

1. N.V. Huseynov. The use of natural mineral zeolite for cotton // "The role of young scientists in agriculture: problems and opportunities", dedicated to the 91st anniversary of the national leader of the Azerbaijani people Heydar Aliyev and the Day of National Salvation. International Scientific Conference (June 17-18, 2014). Baku, 2014, p. 120-121.

2. N.V. Huseynov. The effect of using natural zeolite together with fertilizers on changing the soil regime under cotton // News of the Ganja branch of ANAS, Ganja-2015, no. 4 (62), p. 95-101

3. N.V. Huseynov. Influence of the use of natural zeolite together with fertilizers on the accumulation of total nitrogen, phosphorus and potassium in the surface mass of cotton // Bulletin of the Ganja branch of ANAS, Ganja, 2016, No. 1 (63), p. 87-91

4. N.V. Huseynov. Influence of the use of natural zeolite together with fertilizers on the water-physical properties of the soil under cotton // Scientific works of ADAU, Ganja, 2016, p. 47-51. 5. N.V. Huseynov. The influence of the use of the natural mineral zeolite together with fertilizers on the total leaf surface of cotton // "Actual problems of modern chemistry and biology. International conference (May 12-13). Ganja State University, 2016, p. 316-320.

6. N.V. Huseynov. The effectiveness of the combined use of zeolite and fertilizers for cotton // Agrarian Science, M., 2016, No. 3, p. 23-24.

7. N.V. Huseynov. Influence of the use of natural zeolite mineral together with fertilizers on the natural soil moisture under cotton // Collection of scientific works of the Research Institute of Agriculture. Baku, 2016, No. 27, p. 375-379.
8. N.V. Huseynov. The influence of the use of the natural mineral zeolite together with fertilizers on the growth and development of cotton // Ways to increase soil fertility in Azerbaijan (National scientific conference dedicated to the 80th anniversary of academician Mammadtagi Ibrahim oglu Jafarov) practical conference (June 08, 2016), ADAU, 2016, p. 205-208.
9. N.V. Huseynov. The role of cotton in ensuring food security // Republican scientific and practical conference dedicated to the 100th anniversary of the Azerbaijan Democratic Republic (01-03 June 2018), Azerbaijan University of Cooperation.
10. N.V. Huseynov. The efficiency of using the natural mineral zeolite in cotton plantations // Innovative development of cotton growing in Azerbaijan, achievements, prospects. Scientific and practical conference dedicated to the 100th anniversary of ADAU. Ganja ADAU, (December 5, 2019), p. 22-25.
11. Composition and amount of nutrients entering the soil with cotton biomass and green manure // Advances in intelligent systems and computing // Germany, 2021

LANGUAGE SKILLS

English

Russian