

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Gunay

Last name: Abbasova

Father's name: Firdovsi

Date of birth: 05.11.1987

Work phone: -

Mob: 0703525371

Email: xqabbasova@gmail.com

Faculty: Agronomy

Department: Ecology



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 2008 she graduated from the Faculty of Geography of BSU, majoring in Ecology and received a bachelor's degree.

In 2014, she graduated from the Faculty of Agronomy of ADAU, Master's degree in Ecology and received a master's degree.

EMPLOYMENT

Since 2015, she has been working as an assistant at the Department of Ecology, Faculty of Agronomy, ADAU;

Bachelor's degree in "Industrial Ecology", "Landscape and Land Ecology", "Ecology";

She is the co-author of 15 articles and 2 programs.

RESEARCH AREA

Agroecological characteristics of sub-grape gray-brown soils of Samukh region and ecological assessment of soils

PARTICIPATION IN INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

1. Study of the effectiveness of fertilizers under the grape plant Materials of the international scientific conference dedicated to the 95th anniversary of the national leader Heydar Aliyev, Ganja, 04-05 May 2018, p.50-53

2. Influence of introduction of mineral fertilizers under chestnut soils on accumulation of common nitrogen, phosphorus, and potassium on annual age of grape culture. Materials of the scientific-practical conference "Application of Agrarian Insurance in Azerbaijan: Problems and Opportunities", Ganja, March 15, 2019, p.227-231

3. Proceedings of the international scientific-practical conference "Actual Problems of Food and Light Industry" dedicated to the 96th anniversary of national leader Heydar Aliyev, biological features and economic importance of grapes, Ganja, 2019, p.39-40

4.PROFESSIONAL DEVELOPMENT

23/05/2018 - 28/05/2018 Piteshti University Romania

SCIENTIFIC WORKS

1. Prospects for the development of viticulture in Ganja-Gazakh region ANAS, News bulletin, № 2 (72), Ganja 2018, p.153-159
2. The main agrochemical and physical-chemical properties of vineyards in Ganja-Gazakh region "Azerbaijan Agrarian Science", №2, Baku, 2018, p.166-170
3. Study of the effectiveness of fertilizers under the grape plant Materials of the international scientific conference dedicated to the 95th anniversary of the national leader Heydar Aliyev, Ganja, 04-05 May 2018, p.50-53
4. The effect of application of fertilizers under grape plants on the change of agro-ecological properties of soil, scientific works of ADAU, Ganja 2018, № 3, p.34-39
5. Influence of fertilizers on yield and quality of table grape variety in Ganja-Kazakhstan zone of Azerbaijan, Agrarian Science, 5. 2018, Moscow, pp.53-55
6. Influence of introduction of mineral nutrients under chestnut soils on accumulation of common nitrogen, phosphorus, and potassium on annual age of grape culture. Materials of the scientific-practical conference "Application of Agrarian Insurance in Azerbaijan: Problems and Opportunities", Ganja, March 15, 2019, pp.227-231
7. Scientific-theoretical bases and stages of ecological assessment of lands, scientific works of ADAU, Ganja 2019
8. Biological features and economic importance of grapes, materials of the international scientific-practical conference on "Actual problems of food and light industry" dedicated to the 96th anniversary of national leader Heydar Aliyev, Ganja, 2019, p.39-40
9. Ecological assessment of the allocation of grape vines in the Samukh region of Azerbaijan, Modern problems of cultivation, science and technology. on the materials of the II international scientific-practical conference 28.06.2019 Moscow Collection of scientific works
10. Influence of fertilizers on the development of grape culture and structural indicators of the Bulletin of Science and Practice / Bulletin of Science and Practice
<https://www.bulletennauki.com>

T. 5. №10. 2019

LANGUAGE SKILLS

English

Russian