

# Azerbaijan State Agrarian University

**Name:** Gulnara

**Surname:**Hajiyeva

**Father's name:** Ibrahim

**Date of birth:** 01.06.1986

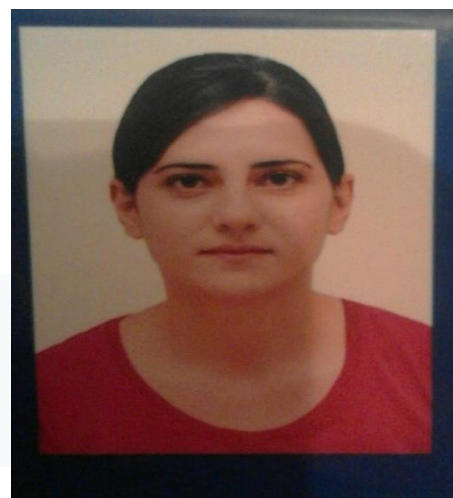
**Work phone:** -

**Mob:**050 346 22 59

**E-mail:**meshedi75@mail.ru

**Faculty:** Soil science and agrochemistry

**Department:** Agrochemistry



## EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 2004, I was admitted to the Azerbaijan Agricultural Academy.

In 2008 he graduated from the Faculty of Agronomy of ADAU;

In 2012, I was addmitted the specialty of agrochemistry for a master's degree at ADAU.

Graduated from the Faculty of Agrochemistry of ADAU in 2014;

In 2014, I was admitted to the doctoral program in agrochemistry. My research work has been completed.

## Work experience

In 2017, he worked as an assistant at the Department of Soil Science and Agrochemistry of ADAU;

## **RESEARCH AREA**

Restoration of soil fertility and increase of crop productivity

## **AT INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES PARTICIPATION**

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## **ARTICLES AND SCIENTIFIC WORKS**

1. Cabbage is an important agricultural plant // Conference material ADAU, Materials of the Republican scientific-practical conference, 2015,

2. The main agrochemical indicators of mountain black soils in the north-west of the Lesser Caucasus, // Ganja branch of the Azerbaijan National Academy of Sciences, 2016, №66, pp.107-111

Study of the effectiveness of fertilizers under the cabbage plant // Institute of Soil Science and Agrochemistry (Materials of the Republican Scientific Conference on "Actual problems of soil science"), №1, 2017, p.107.

4. The effect of organic and mineral fertilizers on the change of nutritional regime in the soil under the cabbage plant // Azerbaijan Agrarian Science, №4, 2018, p. 38-41.

. The effect of fertilizers on the accumulation of total nitrogen, phosphorus and potassium in cabbage in mountainous soils // Scientific works of ADAU, 2018, №4, pp.61-64.

6. The effect of fertilizers on the removal of nutrients from the soil with cabbage products in mountainous soils // Collection of works of the Azerbaijan Society of Soil Scientists, Volume XV, p. 437-440.
- . The effect of fertilizers on the height and development of cabbage in Ganja-Gazakh region // Ganja Branch of the Azerbaijan National Academy of Sciences, №2 (76), 2019, p. 39-43.
8. Influence of fertilizers on the yield of white cabbage in the western zone of Azerbaijan // Agrarian Science, №2, 2019, p.74-76.
9. Biochemical composition of white cabbage in the arid conditions of the Ganja-Kazakh massif // Scientific forum: trends in the development of science in society”, September 28, 2019,
10. Influence of organic and inorganic fertilizers on the nutrient balance and efficiency of cabbage cultivation // Scientific journal, ISSN 2414-2948, Kemerovo, 2019, pp.51-55. Volume 5, Issue11 2019, p. 212-217.

## **Languages**

Turkish Excellent

English Good

Russian -

Other-