

# AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

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Faculty: Soil science and agrochemistry

Department: Soil Science



## **EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES**

In 2009 he graduated from the Faculty of Agronomy of ASAU with a degree in Soil Science and Agrochemistry and received a bachelor's degree.

In 2011 he graduated from ASAU with a master's degree in Biology and Fundamentals of Agriculture and received a master's degree.

In 2012, he entered the doctoral program of AzETPI. Preparing for defense.

## **EMPLOYMENT**

In 2013, he started working as an assistant at the Department of Soil Science and Agrochemistry at the Faculty of Agronomy of ASAU.

He is currently working as a senior lecturer at the Department of Soil Science.

Since 2013, he has been lecturing and laboratory classes on General Soil Science 1, General Soil Science 2, Soil Chemistry, Fundamentals of Soil Science.

He is the author of more than 10 articles and 1 textbook.

## **RESEARCH AREA**

Development of agro-technology for efficient cultivation of cotton in Ganja-Gazakh region.

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

1. IX Republican Scientific Conference of Masters at Sumgayit State University, 2009.
2. Actual problems of modern biology and chemistry, Scientific-practical conference, 2015.
3. Republican scientific conference on the directions of development of the agrarian sphere. Nakhchivan 2019.

## **SCIENTIFIC WORKS**

1. Study of phosphorus balance in Rashad soil types in Muzdurlar village of Goranboy region. Agrarian reforms are a reality and a problem in modern times. Scientific-practical conference on the topic. Ganja 2009, you are 90-91
2. The effect of stress factors on plants and increase tolerance. IX Republican Scientific Conference of Masters at Sumgayit State University. 2009.
3. The effect of stress factors on photosynthetic activity. Scientific works of ASAU. Ganja 2010, p 18
4. The main agrochemical properties of subsoil soils. Azerbaijan Agrarian Science. 2013, p. 124-127
5. Adsorption of phosphates in the soil and potential buffering capacity. Actual problems of modern biology and chemistry. Ganja. 2015, p. 259-262
6. Agriculture is an important factor in strengthening the agrarian economy. Scientific works of ASAU. Ganja, p. 7-9
7. Study of physical and mechanical properties of soils in the training-experimental farm of ADAU. Scientific works of ADAU. Ganja, 2017, p. 19-21
8. Phosphorus balance in the gray-brown soils of the western region. SCIENTIFIC WORKS OF ASAU. Ganja, 2017, p. 29-31
9. Information book of thoracologist and agrochemist. ASAU. Ganja-2019
10. Creation of drought-resistant cotton varieties. Republican scientific conference on the development of the agricultural sector. Nakhchivan 2019. P. 89-90
11. Protection of eroded lands on the lands of ASAU Training and Experimental Farm. Scientific works of ASAU. Ganja -2020.

## **LANGUAGE SKILLS**

**English**

**Russian**