

# AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

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**Faculty:** Soil Science and Agrochemistry

**Department:** Soil Science



## EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 1976 she graduated from the Azerbaijan Agricultural Institute, faculty of agronomy, specializing as an agronomist.

## EMPLOYMENT

In September 2020, Senior Lecturer of the Department of Soil Science at the ASAU

In 1998-2020, senior lecturer at the Department of Soil Science and Agrochemistry

1992-1998 Assistant of the Department of "Soil Science" at the Azerbaijan Agricultural Institute

In 1989-1992, senior laboratory assistant at the Department of "Soil Science" at the Azerbaijan Agricultural Institute

In 1975-1989 he was a laboratory assistant at the Department of Soil Science at the Azerbaijan Agricultural Institute

In 1971-1975, an archivist in the main building of the Azerbaijan Agricultural Institute

## RESEARCH AREA

Agroecological assessment of common soils in the field of educational and experimental farming at the ASAU.

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

2010 "Methods for improving saline and saline soils of varying degrees in small and retail farming." International Scientific and Practical Conference of ASAU, Ganja

2011 "Biological activity of gray-brown soils". 3rd Congress of the Azerbaijan Society of Soil Scientists, Baku

2012 "Influence of irrigation on soil salinity". International Scientific Conference, Baku, Gabala

2016 "Model of fertility of light gray-brown soils" 8th International Scientific and Practical Conference Volume II Ganja.

## **SCIENTIFIC WORKS**

1. Factors affecting the salinity of the Mil flat soils. Scientific works of ASAU. Ganja-2015. # 2
2. Saline soils and their improvement. ASAU, Materials of the republican scientific-practical conference. Ganja-2016
3. Study of the basic physical properties of typical gray-brown soils of the educational and experimental farm of the AGAU in the Ganja-Gazakh regions. Proceedings of the Azerbaijan Society of Soil Scientists Baku-2016 No. 14
4. Model of fertility of light gray-brown soils. Materials of the VIII-th international scientific-practical conference. AGAU. Ganja-2016. Part II
5. Sources of groundwater pollution in the Republic of Azerbaijan. Ganja State University. International scientific conference. Ganja - 2016. Part IV.
6. Morphological features of light gray-brown soils. Scientific works of ASAU. Ganja - 2017. No. 3.
7. Explanatory dictionary and reference book of a soil scientist-agrochemist. Ganja - 2019
8. The role of anthropogenic impacts on soil pollution, Journal "Actual scientific research in the modern world" November 2020 Part 5. Ukraine Pereyaslav

## **LANGUAGE SKILLS**

English

Russian