AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

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Faculty: Engineering
Department: Agricultural Machinery

EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 1996, she graduated from the faculty of Automation of Production Processes of AGNU.

EMPLOYMENT

1996-Gyzylcha high school math teacher;

2008-2013-Laboratory assistant of the department of Applied Mathematics of the State University;

2013-Assistant at the department of Agricultural Machinery

At the undergraduate level, he conducts laboratory classes in the disciplines “Mechanization of Animal Husbandry”, "Mechanization and Electrification of Animal husbandry".

Conducts lectures and laboratory classes in the disciplines " Innovative technologies in animal husbandry”, “Design of machines for the preparation of coarse feed”, "Machines and equipment in poultry farms" on the master's degree.

RESEARCH AREA

- Improvement of sowing technology and development of technical means in vegetable growing.

PARTICIPATION IN INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

Improving the technology and technical means of sowing vegetable crops. Azerbaijan Technological University, national leader Haydar Aliyev Materials of the scientific and practical conference "Technological Innovations and Scientific and Technological Progress" dedicated to the 90th anniversary of (May 6-8) Ganja, 2013.

SCIENTIFIC WORKS

1. Construction of the Riemann function for the hyperbolic equation. Ganja State University, Scientific News No. 1, Ganja, 2010.

2. Analysis of the technological process of the vegetable seed sowing machine. Scientific works of ASAU (on mechanization, electrification and maintenance of agriculture), dedicated to the 85th anniversary of the Azerbaijan State Agrarian University, Ganja, 2014, No. 2

3. Theoretical analysis of the process of sowing seeds by mechanical and pneumatic seeders. Azerbaijan Agrarian Scientific Journal, No. 3, Baku, 2018.

4. Theoretical analysis of the flight path of the seed grain. Ganja Branch of the National Academy of Sciences of Azerbaijan "Collection of news" No. 1 (71) Ganja, 2018.

5. Justification of a convenient seeding scheme for mechanization of leek cultivation. Azerbaijan Technological University, "Scientific News", Ganja, 2021.

LANGUAGE SKILLS

English

Russian