

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Melahat

Surname: Behbudova

Father's name: Adil

Date of Birth: 24.03.1950

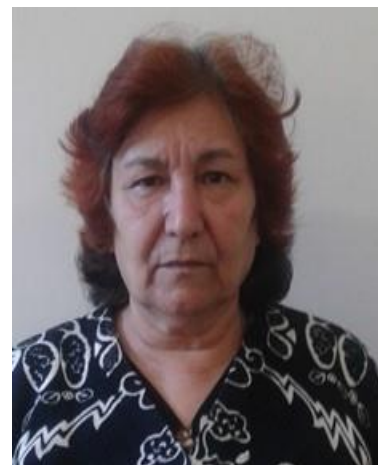
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Faculty: Agronomy

Department: General Agriculture, genetics and plant
breeding



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 1974 he graduated from the agronomy Faculty of the Azerbaijan Agricultural Institute (Azerbaijan State Agricultural University).

EMPLOYMENT

Since 2012-present senior lecturer of the Department of general agriculture, genetics and plant breeding of Azerbaijan State Agricultural University

1998-2012-assistant of the Department of General agriculture, genetics and plant breeding of Azerbaijan State Agricultural University

1984-1998-senior laboratory assistant of the Department of general agriculture, genetics and plant breeding of Azerbaijan State Agricultural University.

RESEARCH AREA

Development of technology for the production of environmentally friendly products in short-rotation cotton rotations.

PARTICIPATION IN INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

Did not attend..

SCIENTIFIC WORKS

28-author of the Article, 10 programs.

- 1.F.H. Axundov, A.O. Hasanova. Restoration of soil fertility by biological methods, the effect of fertilizers on the productivity of vegetable crops. ELM - publishing house 2009 Ganja. p. 70- 75.
- 2.C.A. Hajiyev, docent E.R. Alahverdiyev, b.m. A.O. Hasnova. Protective farming for a master's degree in agronomy. Ganja 2010. p. 1 - 14.
- 3.C.A. Hacıyev, A.O. Hasanova, A.R. Alahverdiyev, A.R. Novruzov. Reclamation and irrigation agriculture. ADAU. Ganja 2011. 14 p.
- 4.N.A. Aliyeva, A.R. Alahverdiyev, RA Tarverdiyeva. Influence of mixed sowing fertilizer norms and irrigation water optimization on crop quality. Scientific works of ADAU, 2013 №2. 4 s.
- 5.A.R. Alahverdiyev, SF Aliyeva. Influence of organic fertilizer norms on soybean productivity and soil fertility. Collection of works of Ganja regional scientific center of ANAS. Ganja 2013. p. 94-96.
6. ER Allahverdiyev SF Aliyeva. Influence of fertilizer norms and number of irrigations on soil fertility and green mass productivity of mixed sowing of sorghum and peas in ryegrass crops. Scientific works of ADAU, Ganja-2014 №1. 3 s.
- 7.A.O. Hasanova. The importance of reducing the use of agrochemicals. Scientific works of ADAU, Ganja-2014 №1. 3 s.
- 8.A.O. Hasanova. The effect of sowing methods on grain yields. Scientific works of ADAU, Ganja 2015. 4 p.
9. F.Sh.Alakbarov. A new crop rotation system with short fields for farmers growing grain, alfalfa and cotton. Scientific works of ADAU, №2, 2015. p. 24-25.

LANGUAGE SKILLS

English

Russian