

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Azad

Surname: Huseynov

Father's name: Rehim

Date of Birth: 31.03.1958

Work phone: (022) 266 80 49

Mob: +994 50 330 55 28

E-mail: azad.huseynov.58@bk.ru

Faculty: Agronomy

Department: Crop production



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 1983, graduated from the Faculty of Fruits and Vegetables and Viticulture of Azerbaijan Agricultural Institute;

In 2010, defended PhD dissertation on "Selection of mulberry silkworm species for sequential breeding in the Republic of Azerbaijan."

In 2014, received the title of associate professor at the Department of Crop Production

EMPLOYMENT

In 1986-90, was a graduate student of the Azerbaijan Scientific-Research Institute of Silkworm named after R. Huseynov;

Since 2014, is an associate professor of the Department of Crop Production. Conducts lectures and laboratory classes on "Fodder Production" at the bachelor's level and "Field and meadow fodder production" at the Master's level;

Author of about 40 scientific works, including 27 articles, 3 manuals, 5 programs.

RESEARCH AREA

Feeding; Silkworm breeding. Selection of mulberry silkworm breeds for successive breeding in the Republic of Azerbaijan

PARTICIPATIONS IN THE INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

1. International scientific-practical conference on the problems of education and science development in the context of globalization (Ganja, 03-05 October 2011)
2. Republican scientific-practical conference dedicated to the 90th anniversary of national leader Heydar Aliyev (Ganja, April 25-26, 2013).

SCIENTIFIC WORKS

1. Huseynov A. R. Influence of the timing of the start of feeding on the biological and technological indicators of silkworm breeds / Abstracts of the All-Union Conference of Young Scientists and Specialists. Ganja, 1991, p. 266.
2. Huseynov A.R. On the question of the selection of silkworm breeds for continuous pedigree feeding. Ganja Science and Technology Center. Information leaflet. Ganja, 1996, No. 30, 3 p.
3. Huseynov A.R. Feed quality and nutritional value of leaves in consecutive pedigree feeds. Ganja Science and Technology Center. information sheet, Ganja, 1997, № 29, 2 p.
4. Huseynov A.R. The importance of successive feeding of mulberry silkworms. Ganja Science and Technology Center. information sheet. Ganja, 1998, № 28, 2 p.
5. Huseynov A.R. Some issues of successive feeding of mulberry silkworm. Ganja Science and Technology Center. information sheet. Ganja, 1999, № 32, 2 p.
6. Huseynov A.R. Study of the effect of feeding time on biological indicators of different mulberry silkworm species // Scientific works of AKTA, III edition. Ganja, 2005, p. 94-96.
7. Huseynov A. R The effect of different feeding times on the productivity of mulberry silkworm species. News Bulletin of Ganja Regional Scientific Center of ANAS // Ganja, 2005, № 18, p.73-77.
8. Huseynov A.R. Influence of consecutive breeding feeds on technological indicators of mulberry silkworm species. News Bulletin of Ganja Regional Scientific Center of ANAS // Ganja, 2005, № 20, p.41-43.
9. Huseynov A.P. Feeding time and productivity of the silkworm // Agrarian Science, Moscow, 2006, No. 1, pp. 20-22.
10. Huseynov A.R. Study of productivity of mulberry silkworm species in successive breeding feeds // Azerbaijan Agrarian Science, Baku, 2006, -I-2, p.230-232.
11. Clover is an invaluable phytomeliorant, being a valuable fodder plant. Proceedings of the International Scientific-Practical Conference on the Problems of Development of Education and Science in the Context of Globalization, Volume II, (October 3-5, 2011). Ganja, 2011, ASAU publishing house, p. 33-34. (co-authors Verdiyeva R. C., Shabanov M. C.)
12. Ways to increase the productivity and feed value of corn crops. News Bulletin of Ganja Regional Scientific Center of ANAS, Ganja, 2011, № 46, p. 104-107.4 s. (co-authors G. Y. Mammadov, AP Khudiyev).

LANGUAGE SKILLS

English

Russian