

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Yaqub

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Faculty: Soil science and agrochemiston

Department: Plant Protection



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 1986 he graduated from the Faculty of Plant Protection ASAU.

In 1996 he defended his Ph.D. thesis on "Specialities development of apple fruit in the Nakhichevan and scientific justification forecasting and signaling the timing of the fight against them." Assigned Ph.D. in Biological Sciences.

EMPLOYMENT

For 1981-1986 he was a student of the Faculty of Plant Protection of ASAU.

For 1986-1989, he was a graduate student in the specialty of "Protecting Plants from pests and diseases" at the Research Institute for Plant Protection.

For 2008-2014, a doctoral student at the Research Institute of Plant Protection Entomology (03.00.09).

For 1986-1997, he was Researcher at the Research Institute for Plant Protection.

For 2001-2015, he was a senior lecturer and associate professor at Ganja State University.

In 2012-2015, he was engaged in scientific and educational activities bachelor's, master's and doctorate in plant protection.

For 2015-2018, he served as Deputy Service of the State Phytosanitary Control.

For 2019-2020, he was appointed deputy chairman of the Agrarian Agency Service.

Since 2020, the head of the Department of Plant Protection AGAU.

He is the author of 68 scientific works. Of these, 28 articles, 1 textbook, 26 13 vulture programs.

RESEARCH AREA

Plant protection

AT INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES PARTICIPATION

He participated in more than 40 international and national conferences.

He has 16 certificates. Received an FAO Certificate for Plant Protection and is a national consultant.

SCIENTIFIC WORKS

1. Jafarov Ya.M. The apple moth is the most dangerous pest in the orchards of the Nakhchivan Autonomous Soviet Socialist Republic. Information sheet Az.ETII. "Agricultural series", №-1, Baku, 1990, 4 pages.
2. Jafarov Ya.M. and others. Development of the codling moth, depending on the vertical zoning. Plant Protection magazine. 1990, No. 2, Articles 10-11.
3. Jafarov Ya.M. Agroecosis of the codling moth entomophages in the gardens of the Nakhchivan Autonomous Republic. Abstracts of the All-Union Conference of Students, Young Scientists and Specialists. Ganja, 1991, pp. 182-183.
4. Jafarov Ya.M. and others. The system of measures to protect the gardens of Azerbaijan from pests, diseases and weeds. Printing house of the State Agrarian-Industrial Committee of the Republic of Azerbaijan. Baku, 1991, 16 p.
5. Jafarov Ya.M. Phenological forecast of the codling moth in the orchard of the Nakhchivan Autonomous Republic and information on the time of struggle with them. Topical issues of protecting agricultural crops from pests, diseases and weeds in the Azerbaijan Republic. XII thematic collection of Az.NIIZR). Ganja, 1997, p. 45-50.
6. Jafarov Ya.M. Apple moth and control measures. Collection of scientific works of AKTA, II edition. Ganja, 2002, p. 101-103.

7. Jafarov Ya.M. Biotic potential of the codling moth. Collection of scientific works of GSU, III volume. Baku, Nurlan, 2002, p. 133-135.
8. . Jafarov Ya.M. Biological and economic substantiation of measures to combat the codling moth. Collection of "Izvestia" of the Ganja Regional Scientific Center of the National Academy of Sciences Az .. Ganja, 2002, No. 6, p. 22-24.
9. Jafarov Ya.M. Apple powdery mildew disease. Collection of scientific works of GSU, Volume V. Baku, Nurlan, 2003, pp.76-79.
10. Jafarov Ya.M. Bioecological features of the codling moth. Collection of "Izvestia" of the Ganja Regional Scientific Center of the National Academy of Sciences. Azer. Ganja, 2003, No. 4, p. 15-18
11. Jafarov Ya.M. Correct preparation and efficient use of Bordeaux solution. Collection of scientific works of AKTA. Ganja, 2004, p. 23-25
12. Jafarov Ya.M. Plants that are characteristic with insecticidal properties. Collection of scientific works of Ganja State University, VIII volume. Baku, Nurlan, 2004, p. 240-243.
13. Jafarov Ya.M. Botanical characteristics of plants of bitter wormwood and common dushitsa. Materials of the Scientific conference of professors-teachers, graduate students and young researchers (GSU, 17-18.05.2005). Baku, Nurlan, 2005, pp. 93-95.
14. Jafarov Ya.M. Interpolation of flight dynamics of the codling moth butterflies. Materials of the scientific session dedicated to the 80th anniversary of S.R. Mamedova-30-31.03.2005. (Scientific collection) Baku, Legal Literature, 2005, p. 115-119.
15. Jafarov Ya.M. and others. The program of disciplines in the specialty "Physiology of plants" for the magistracy of higher education. Publishing house "Muallim", Baku, 2004, 34 pages.
16. Jafarov. Ya.M. and etc . Soil science, fundamentals of microbiology and virology, entomology and plant protection, program of subjects for protection, fundamentals of s / c and chemistry courses. Muallim Publishing House, Baku, 2005, 38 p.
17. Jafarov Ya.M. and others. Natural resources of plants, which are widely used in medicine. Materials of the Scientific conference of professors-teachers, graduate students and young researchers. Baku, Nurlan, 2006, pp. 81-82.
18. Jafarov Ya.M. et al. Methodological recommendations for a multi-point assessment system. MMS "Askeroglu Publishing House", Ganja, 2006, 82 pages.
19. Jafarov Ya.M. The raw material base of medicinal plants is distributed in the western zone. Collection of "Izvestia" of the Ganja Regional Scientific Center of the National Academy of Sciences of Azerbaijan. Ganja, 2006, No. 23, p. 13-15.
20. Jafarov Ya.M. Program on the subject "Cognition of the world and methods of teaching it." Nurlan publishing house. Baku, 2007, 24 p.
21. Jafarov Ya. M. and others. Influence of height regulators on the yield and coloring properties of an apple plant .. Collection of "Proceedings of the Ganja Regional Scientific Center of the National Academy of Sciences. Ganja Azerbaijan, 2007, No. 30, pp. 16-19.

2. Jafarov Ya. M. and other Influence of height regulators on sunflower plants in different conditions of water and heat supply. Collection of "Izvestia" of the Ganja Regional Scientific Center of the National Academy of Sciences of Azerbaijan. Ganja, 2008, No. 33, p. 5-8.
23. Jafarov Ya.M. Methodological recommendations for assessing the results of state certification on a multi-point system. OKA Offset Publishing House, Baku, 2009, 64 pages.
24. Jafarov Ya.M. and other General methodology of teaching life skills. OKA Offset Publishing House, Baku, 2009, 96 p.
25. Jafarov Ya.M. and other Woody plants of the Goy-Gel reserve. Collection of GSU "Scientific News", Ganja, 2010, No. 1, p. 48-52
26. Jafarov Ya.M. etc. Shrubs of the Goy-Gel National Park. Collection "Scientific News" of Ganja State University. Ganja, 2010, No. 1, p. 58-63.
27. Jafarov Ya.M. and other Patterns of distribution of trees and shrubs in the Gay-Gel National Park. Collection "Scientific News" of Ganja State University. Ganja,
28. Jafarov Ya.M. Biometrics. Programs of disciplines taught at the Department of Botany of GSU. Ganja, 2011, pp. 111-116.
29. Jafarov Ya. M. Cognition of the world. Programs of disciplines taught at the Department of Botany of GSU. Ganja, 2011, pp. 117-124.
30. Jafarov Ya.M. Learning methodology knowledge of the world. Programs of disciplines taught at the Department of Botany of GSU. Ganja, 2011, pp. 124-133.
31. Jafarov Ya.M. and other Enzymology. Programs of disciplines taught at the Department of Botany of GSU. Ganja, 2011, pp. 207-209.

32. Jafarov Ya.M. and others. A new rating system for assessing students' achievements. International trends in the renewal and development of education: price, value and quality in the credit system // International Symposium (November 23-24, 2012). Ganja, Azerbaijan. with. 234-235
33. Jafarov Ya.M. Unprofitable fauna of pome fruit trees in Azerbaijan. Collection of scientific papers of the Azerbaijan Institute of Plant Protection. Volume XV, Ganja, 2012, pp. 70-74.
34. Jafarov Ya.M. and other Seed fruit orchards damaged by moths in the western part of Azerbaijan. Modern biology and current problems of WHO (12-13.V.2014), GSU, part I, Ganja, 2014, pp.106-103.
35. Jafarov Ya.M. and others. Program "General mycology" for the magistracy of educational institutions. Publishing house AGAU, Ganja, 2014, 19 pages.
36. Jafarov Ya.M. and other Master's program in the subject "Etiology of Diseases" of higher education. Publishing house AGAU, Ganja, 2014, 23 p. 8.
37. Jafarov Ya.M. etc. The program "Physiology of mushrooms" for the master's degree of higher education. Publishing house AGAU, Ganja, 2014, 15 pp.

38. Jafarov Ya.M. and others. Program "Applied Mycology" for the master's degree in higher education. Publishing house AGAU, Ganja, 2014, 22 pp.
39. Jafarov Ya.M. and others. Program "Technical Mycology" for obtaining a master's degree in higher education. Publishing house AGAU, Ganja, 2014, 15 pages.
40. Jafarov Ya.M. etc. Biomorphological features of the eastern moth .. Proceedings of the Azerbaijan Zoological Society, volume 7, No. 1, Baku, 2015, pp.19-23.
41. Jafarov Ya.M. and other Eastern moth and measures to combat them. Proceedings of the Azerbaijan Zoological Society, volume 7, No. 2, Baku, 2015, pp. 27-31.
42. Jafarov Ya.M. Damage to fruit trees by spring frosts. Actual problems of modern biology and chemistry. Scientific-practical conference, May 5-6, 2015, GSU, part I, Ganja, 2015, p. 250-253.
43. Jafarov Ya.M. and other Effective systems for the control of the codling moth. New infrastructure of the agricultural sector in Azerbaijan: agricultural parks, the need for their creation and their role in innovative development. Materials of the Republican Scientific and Practical Conference, May 6-7, 2015, ASAU, Ganja, 2015, pp. 140-143.
44. Jafarov Ya.M. and others. Plan of measures for isolation and elimination to prevent the spread of prickly cranberries (*Solanum rostratum* Dunal.) on the territory of the republic and eliminate sources of spread. Publishing house MMS "Teteqqi", Baku, 2015, 16 p.
45. Jafarov Ya.M. and others. Plan of restrictive and liquidation measures to prevent the spread of deciduous wormwood (*Ambrosia artemisiifolia* L.) on the territory of the republic and its spread. Publishing house MMS "Teteqqi", Baku, 2015, 20 p.

46. Jafarov Ya.M. and others. Plan of measures for isolation and elimination to prevent the spread of the American white butterfly (*Hyphantria cunea* Drury) on the territory of the republic and the sources of its distribution. Publishing house MMS "Teteqqi", Baku, 2015,

LANGUAGE SKILLS

English

Russian