

# AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

**Name:** Nazakat

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**Faculty:** Soil science and agrochemistry

**Department:** Plant protection

## EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 2002 she graduated from the Faculty of Agricultural Engineering of ASAU

In 2002 she completed a master's degree in seed farming

Agricultural Plants."

In 2012 she defended her Ph.D. thesis on the topic

"Sunflower pests and measures to control them in the Ganja-Kazakh zone."

Since 2015 he has been an Assistant Professor of Entomology

## EMPLOYMENT

Since 2015 he has been an assistant professor of plant protection.

For 2013-2015, he was professor of plant protection at ASAU.

For 2012-2013, Lecturer in the Department of Plant Protection ASAU

For 2008-2012 he was an assistant in the Department of Plant Protection of ASAU.

For 2006-2008, he was a laboratory assistant in the Department of Plant Protection and Silk Farming

The scientific leader of 15 magisters.

Author of 40 articles, 1 tutorial, 8 recommendations, 8 programs.

## **RESEARCH AREA**

Plant protection

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

1. Ismail-zade N.N. Study of the biological characteristics of *Agriotes sputator* L. and *Homoesoma nebulosa* Hb., The role of the scientific and technical information system in the development of the country's economy, II International Scientific and Practical Conference. Baku, 2008, p. 53-56
2. Ismail-zade N.N. International scientific-practical conference on the approbation of modern preparations against sunflower that attacks the field beetle in Ganja-Gazakh region, ADAU, application of innovative technologies in the system of agricultural education and forms of international cooperation, Ganja, 2010, p. 157.
3. Ismail-zade N.N. Study of the main pests affecting sunflower crops in the Ganja-Gazakh region. Materials of the XV Republican Scientific Conference of Doctoral Students and Young Researchers, I edition, Baku, 2011, p. 85-87.
4. Ismail-zade N.N., Mamedov G.Yu. Determination of the degree of economic damage to *Homoesoma nebulosa* in Azerbaijan, Azerbaijan State Agrarian University Publishing House, Ganja 2011, p. 52.
5. Ismail-zade N.N., Samedov V.S. Feedback and its role in the formation of predator-hunting relationships in forest ecosystems, Azerbaijan State Agrarian University Publishing House, Ganja, 2011, p.68.6. Ismail-zade N.N., Samedov V.S. Study of the possibilities of using Internet resources in connection with the improvement of the quality of education and scientific research in the process of globalization, Printing house of the Azerbaijan State Agrarian University, Ganja 2011, p.96.
8. Ismail-zade N.N., Sultanov R.L. The process of obtaining ecologically pure honey by bees, Printing house of Azerbaijan Technological University, Ganja, 2014, pp. 48-50.
9. Ismail-zade N.N. Entomophages of the main pests of sunflower in the Ganja-Gazakh region, Ministry of Education of the Republic of Azerbaijan, Baku, 2013, No. 1, p. 114-116.
10. Ismail-zade N.N. Influence of nutritional factors on sunflower fever. Modern agricultural science: topical problems and prospects for the development of the century in the context of globalization, International Scientific and Practical Conference, Ganja, 2014, p. 126-127.
16. Participation in the International Workers' Week program at the University of Science and Technology in Bydgoszcz, Poland, in 2017.

### **SCIENTIFIC WORKS**

1. Ismail-zadeh N.N. "Species composition of sunflower pests" Scientific works of AKTA, Issue I. Ganja, 2008, p. 60-61

2. Ismail-zade N.N. Identification of the main pests on sunflower plantations in the Ganja-Gazakh region, Agrarian Science of Azerbaijan, Baku, 2009, No. 4-5, p.164-165.
3. Ismail-zade N.N. "Bioecological features of the field beetle (*Agriotes sputator* L.), affecting sunflower in the Ganja-Gazakh region" Proceedings of the Society of Az.Zoologists, Baku, science, 2010, p. 315-319
4. Ismail-zade N.N., Sultanov R.L. Study of the influence of the pest *Homoesoma nebulosa* (Lepidoptera, Pyralidae) on the seed productivity of sunflower in the Ganja Regional Scientific Center of the Azerbaijan National Academy of Sciences, "Novosti", Ganja, 2011, No. 45, pp. 64-69.
5. Ismail-zade N.N. Crickets (Elateridae) are found in sunflower crops in Azerbaijan. Proceedings of the Society az. Zoologists, Baku, science, 2011, volume 3, p. 141-150.
6. Ismail-zade N.N. Study of the possibility of using modern drugs against the beetle *Agriotes Sputator* L. Scientific works of ADAU, Ganja, 2012, No. 1, pp.19-27.
8. Ismail-zade N.N., Gulubeeva A.S. Vertical movement of the field beetle (*Agriotes sputator* L.) larvae in soil layers, depending on the season, damaging sunflower crops. Printing house of Azerbaijan State Agrarian University, Ganja 2012, pp. 54-58.
10. Ismail-zade N.N., Mamedov V.A. Species composition of pests of sunflower agrocenosis in Ganja-Gazakh region. Ganja Regional Scientific Center of ANAS, Bulletin, Ganja, 2013, No. 53, p.41-44.
11. Ismail-zade N.N. Influence of modern drugs on some biophysiological properties of sunflower (*Homoesoma nebulosa* Hb.). Scientific works of ADAU, Ganja, 2013, pp. 24-26.
14. Ismail-zade N.N. Bioecological features of sunflower (*Homoesoma nebulosa* Hb) in sunflower agrocenosis in the Ganja-Gazakh region and the importance of the biochemical composition of food in reducing the density of its population. Ganja Regional Scientific Center of ANAS, Bulletin, Ganja, 2014, No. 58, p.3-7.
17. Ismail-zade N.N. Sunflower pests in the Ganja-Gazakh region. (abstract) Printing house "Araz", Baku, 2012, 19p.
18. Ismail-zade N.N., Samedov V.S., Guliev Kh.Yu. Pheromone trap for pests, publication of information on the art of filing an application for an invention No. 3 09/30/2014
19. Ismail-zade N.N., Khalilova Z., I. Safarova Forecast of pests and diseases of agricultural crops (for magistracy) of the Ministry of Agriculture of the Republic of Azerbaijan, (by order of the Academic Council of ADAU dated April 28, 2016 No. 238) "Bayramoglu" publishing house, Baku "ELM" 2016, 216s.
20. Ismail-zade N.N., Yu.M. Jafarova Bachelor's program of higher education in entomology (biology), Ministry of Agriculture of the Republic of Azerbaijan, Academic Council of ADAU dated 07/08/2016, protocol No. 402). Ganja, ADAU, 2016,
21. Ismail-zade N.N. Bachelor's degree program of higher education in entomology (soil science and agrochemistry, agronomic specialties), Ministry of Agriculture of the Republic of Azerbaijan, Academic Council of ADAU dated 07/08/2016, protocol No. 402). Ganja, ADAU, 2016

22. Ismail-zade N.N. Study of the influence of fats and proteins as a food factor on the destruction and reproduction of plant pests on the example of sunflower, Science Development Fund of the Republic of Azerbaijan 2013.

23. Ismail-zade N.N. Quarantine significant pests for the Republic of Azerbaijan, Agricultural Competitiveness Improvement Project, 2019, 505 pp. (Author of the Pests section)

24. Ismail-zade N.N. Sunflower pests and control measures, Printing house of Azerbaijan State Agrarian University, Ganja 2012, 84p.

## **LANGUAGE SKILLS**

English

Russian