

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Rasmiyye

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Faculty: Agronomy

Department: Biology



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 1991, she graduated from the Biological Faculty of Baku State University with a degree in Biology with the Order of the Red Banner of Labor named after M.A. Rasulzade.

In 2012-2013, she graduated from the Azerbaijan State Institute for Advanced Training of Doctors named after Aziz Aliyev with general improvement in the course of "Hygiene".

EMPLOYMENT

From 2016 to the present - assistant at the Department of Biology, Faculty of Agronomy, ADAU.

From 2014 to 2015, she worked as an assistant at the Department of Biology, Faculty of Agronomy, ADAU.

Since 2013, she has been the head of the sanitary department of the center of the HEC of Aghdam district.

Since 1991, she had been working as a laboratory assistant in the communal laboratory of the SEA of Aghdam district.

RESEARCH AREA

Phytoncides and their effect on microorganisms.

PARTICIPATION IN INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

METEP 2016 International Scientific - Practical Conference. Kutaisi. Georgia

New Traditional Plants and Perspectives of Their Use. Proceedings of the 12th International Conference. June 6-10 YALTA.

Scientific-practical conference dedicated to the 90th anniversary of Academician Jalal Alirza oglu Aliyev in 2018.

Scientific conference dedicated to the 75th anniversary of the birth of Doctor of Medical Sciences Azam Tayyar oglu Agayev in 2019.

International scientific-methodological conference, Moscow April 15-19.

SCIENTIFIC WORKS

Author of 1 textbook, 3 programs, 18 scientific articles, 1 patent.

In 2015. Karimova Rasmiya Rasim kizi. Pollution of the environment as a factor of socio-ecological risk. National model and strategy of sustainable development. Materials of the Republican scientific conference. Mingachevir State University. P.103-105

2015. Karimova Rasmiyya Rasim kizi. Application of the principle of induction heating in liquid heating systems. Innovative Development of Agrarian Science and Education. World Experience and Modern Priorities. Proceedings of the International Scientific-Practical Conference. Volume 2 October 23-24 Ganja. p. 127-133.

2015. Karimova Rasmiyya Rasim kizi. Influence of heavy metals on the functional state of the photosynthetic apparatus of corn seedlings. Innovative Development of Agrarian Science and Education. World Experience and Modern Priorities. Proceedings of the International Scientific-Practical Conference. Volume 1 October 23-24 Ganja. p. 259-263.

2016. R. Karimova. Medicinal-Prophylactic and fodder features of wormwood. New Non-Traditional Plants and Prospects for Their Use. Proceedings of the 12th International Conference. June 6-10 YALTA. Pages 468-471

2016. Karimova Rasmiyya Rasim kizi. Fertilization platform. Innovation in Agriculture. Moscow/ p. 248-251

2016. Karimova Rasmiyya Rasim kizi. The role of interaction honeybees and plants in the protection of ecological safety. p. 439-442. METEP International Scientific - Practical Conference. Kutaisi. Georgia

2016. Karimova Rasmiyya Rasim kizi. Patent. №2600690.Механический маслаизготовитель. Moscow.

2017. Karimova Rasmiyya Rasim kizi. Practical exercises in microbiology. Textbook.

2019. Karimova Rasmiya Rasim kizi. Dependence on the productivity of saffron culture due to the interaction of environmental factors. The Role of Physiology and Biochemistry in the Introduction and Breeding of Agricultural Plants. Collection of materials of the 5th International Scientific-Methodological Conference, Moscow, April 15-19. Pages 14-17.

2018. Karimova Rasmiyya Rasim kizi. Cyanobacteria and toxins they excrete. Scientific Works of the Scientific-Research Medical Prophylaxis Institute named after V.Y. Akhundov of the Ministry of Health. Baku. p. 192-197

2019. Karimova Rasmiyya Rasim kizi. Phytoncides and their effect on microorganisms. Pages 7-10. Scientific Papers of ADAU. Ganja

2019. Karimova Rasmiyya Rasim kizi. Soil microflora and its interaction with the plant organism. P. 490-495. Materials of the scientific conference dedicated to the 75th anniversary of ATU A.T. Agayev .Baku

2019. Karimova Rasmiyya Rasim kizi. Physiologically active substances and their role in nature. Scientific works of the Scientific-Research Institute of Medical Prophylaxis named after V.Y. Akhundov of the Ministry of Health. Baku. p. 118-123.

LANGUAGE SKILLS

Turkish

English

Russian