

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Ilaha

Surname: Aliyeva

Father's name: Fizuli

Date of Birth: 30.07.1980

Work phone: 266-97-08

Mob: 099-388-34-38

E-mail: ilahaaliyeva@inbox.ru

Faculty: Agronomy

Department: Biology



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 2002, graduated from the Faculty of Agronomy of ADAU and received a bachelor's degree.

In 2004, graduated from ADAU with a master's degree in Agrogeobotany and received a master's degree.

In 2017, defended dissertation for the degree of Doctor of Philosophy in Biology on the topic "Morphological-anatomical analysis of the main fodder plants of the winter pastures of Azerbaijan".

EMPLOYMENT

2019 to present - Associate Professor at the Department of Biology of ADAU

2018-2019 - Senior lecturer at the Department of Biology of ADAU

2012-2018- Senior assistant at the Department of Biology of ADAU

2010-2012- Laboratory assistant at the Department of Biology of ADAU

At the bachelor's level teaches "Botany", "Medicinal plants", "Medical botany"

At the master's level "World mariculture", "Planktology", "Modern methods of cultivation of aquatic bioresources", "Hydrology of fresh and coastal waters", "Modern problems of the field"

She is the author of 27 scientific articles, 11 programs, 1 methodical instruction and 2 textbooks.

RESEARCH AREA

Palinomorphological analysis and evolutionary directions of endemic and relict species of Azerbaijan

PARTICIPATIONS IN THE INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

Conference: Agroecological indicators of the main fodder plants of the Jeyranchol massif of Azerbaijan and plant protection issues // International Scientific-Practical Conference. Modern Engineering Technologies and Plant Protection. Kutaisi, 2016, Part II. c.429-431.

Seminar: 01/10/2017 – 07/10/2017 international seminar on conservation of biodiversity and plant protection on the basis of the Varzob mountain-botanical station "Kondara". Dushanbe, Republic of Tajikistan

14/05/2018-18/05/2018 Erasmus+ Exchange Programs. Pitești, Romania

24/042019-29/032019 Erasmus+Exchange Program, Pitești, Romania

Projects: Development of atlas section on quarantine and quarantine considered weeds of Azerbaijan in the framework of Agricultural Competitiveness Improvement Project

SCIENTIFIC WORKS

1. Aliyeva I.F. Useful vegetation of winter pastures and their efficient use. Institute of Botany of NASA "Actual Problems of Use of Useful Plants"/ International conference. Baku, 2011
2. Gumbatov Z.I., Aliyeva I.F. Morpho-anatomical analysis of Artemisia L. // News of NASA, Biological Series, Volume 68. № 1. Baku, 2013
3. Aliyeva I.F. Structural Analysis Alhagi pseudalhagi L. // Materials of the Republican Scientific Conference on the Perspectives of Experimental Biology. Baku, 2014
4. Humberatov Z.I. Aliyeva I.F. Morpho-anatomical structure of Tragopogon pusillus M.B. // Ganja region of NASA. Newsletters. Ganja, 2014, No. 57
5. Humberatov Z.I. Aliyeva I.F. Morpho-anatomical analysis of Salsola nodulosa (Mog.Ilgjin)) // News of NASA, Biology Series, Vol. 70, №2 Baku: Science, 2015
6. Aliyeva I.F. Morpho-anatomical analysis of the Andropogon ischaemum L.) // Scientific-Practical Conference. Ganja, 2015
7. Aliyeva I.F. Morphological-anatomical structure features of the Stipa szovitsiana Trin. // Materials of the International Scientific-Practical Conference. Ganja, 2015
8. Aliyeva I.F. Xerophytic characteristics of the main fodder crops in winter pastures // International cooperation in the development of agrarian science, food security and environmental protection. Materials of the 8th International scientific-practical conference. II volume, Ganja, 2016

9. Aliyeva I.F. Morphological and anatomical features of the main fodder plants of the winter pastures of Azerbaijan // Modern science (ISSN 2414-9918), 2017 №4
10. Aliyeva I. F. Study of the morphological and anatomical structure of the *Quercus castaneifolia* C. A. Mey. // İscience (ISSN 2425-0986), Pereyaslav-Khmelnitsky, 2017, No. 7 (27), part 1
11. Aliyeva I.F. Structural analysis of *Convolvulus arvensis* L. // Science and education today, Moscow, 2017, №8 (17),
12. Study of the morphological and anatomical structure of the chestnut oak (*Guercus castaneifolia* C.A.Mey.) Current scientific research in the modern world. Collection of scientific works. issue 7 (27) Pereyaslav.-Khmelnitsky, 2017.
13. Aliyeva İ.F. Morphological-Anatomical Peculiarities of the *Alhagi pseudalhagi* L. International Journal of Sciences. Volume 6, Issue November, 2017.
14. Morphological and anatomical analysis of the *Glycyrrhiza glabra* L. Gulustan Black Sea Scientific journal of academic research/Multidisciplinary journal. Volume 39, issue 01, Georgia, 2018.
15. Features of the structure of the *Castanea sativa* Mill. European sciences review/scientific journal, № 3–4, Vienna, Austria, 2018.
16. Specificity of strain of the *Aesculus hippocastanum* L. Modern science/ international scientific journal № 4, Vol.: 1. Moscow, 2018.
17. Morphological - anatomical analysis of *Phleum paniculatum* Huds. International journal of science and research methodology. April 2018 Vol.:9, Issue:2.
18. Organogenesis and morphogenesis features of wild grain crops of winter pastures. Ganja region of ANAS. News bulletin. Ganja, 2018
19. Anatomical and morphological features of *Zingiber officinale* R. East European Science Journal: 5(45), Vol. I. Warsaw, Poland, 2020
20. Morphological and anatomical structure of *Rosa canina* L. Modern Science: International scientific journal № 10, Vol. I. Moscow, 2020
21. Morphological and anatomical analysis of vegetative organs of scum (*Cotinus coggygria* Scop.). Research-science №9 / 2020, Slovakia
22. Morphological and anatomical features of the vegetative organs of the medicinal *Melissa* (*Melissa officinalis* L.). "International science project" № 30/2019, Turku, Finland

LANGUAGE SKILLS

English

Russian