

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Siyafa

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Faculty: Soil science and agrochemistry

Department: Soil Science



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 1966 she entered the Azerbaijan Agricultural Institute and in 1971 was awarded the title of "scientist agronomist".

LABOR ACTIVITY

In 1971 she was appointed senior laboratory assistant at the Institute of Genetics and Selection.

In 1973, she worked as a junior researcher at the same institute, Baku

1988-Head of the biology circle at the Ganja city children's creative center

1994-2001. Assistant at the Institute of Agrarian Ecology, then senior lecturer

2000-2006-Senior Lecturer at the Department of Land Management and Land Inspection of ASAU

Senior Lecturer at the Department of Land Management and Land Inspection

2006-2011 Senior Lecturer at the Department of Commodity Science and Expertise

2011-2015 Senior Lecturer at the Department of Soil Science and Agrochemistry

She is currently working as a senior lecturer at the Department of Soil Science.

She is the author of more than 20 scientific articles.

She holds lectures and laboratory classes in Engineering Geology and Soil Mechanics, Soil Science for the bachelor's degree.

RESEARCH AREA

Soil science and agrochemistry

PARTICIPATION AT INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

1. 2010, International Scientific-Practical Conference, ASAU, Ganja
2. 2011, International Conference on Education and Science Development in the Context of Globalization
3. 2012, International Scientific Conference of ANAS
4. 2013, General Republican Scientific-Practical Conference

SCIENTIFIC WORKS

1. Subject program for bachelor's degree in Engineering geology and ground mechanics
2. The importance of expanding soybean cultivation in Azerbaijan. Theses of the International Scientific-Practical Conference, ASAU, Ganja, 2010, (E.R.Allahverdiyev)
3. Ecological and agronomic significance of deep plowing. International conference on the development of education and science in the context of globalization, 03.05.2011. (E.R.Allahverdiyev)
4. Field experiments conducted in Absheron conditions, agrochemical properties of soil, International Scientific Conference ANAS, Department of Agrarian Sciences, Part I, Baku, 09.09.2012
5. The amount of minerals and trace elements in the wild and cultivated, which are of forage importance in the Jeyranchol massif. International conference on the development of education and science in the context of globalization, 03.05.2011. (E.R.Allahverdiyev)
6. The role of root and root remnants in increasing soil fertility, Proceedings of the All-Republican Scientific-Practical Conference, April 25-26, 2013 (E.R.Allahverdiyev, M.A.Behbudova)
7. Influence of organic fertilizer norms on soybean productivity and soil fertility, News, 51, Science Publishing House, Ganja-2013, (E.R.Allahverdiyev, M.A.Behbudova)

8. The effect of nitrogen fertilizer norms and forms on the accumulation and distribution of nitrates in tomato fruit, Science Center, Soil Science and Agrochemistry, Volume 21 №3, Baku, 2013 (Jafarov Y.A., Mehdiyeva E.H., Abdullayeva Z.H.)
9. Features of soil nutrient regime in winter pastures of Jeyranchol area. Scientific News of Azerbaijan Scientific-Research Institute of Silk, XX volume, Baku, 2013 (Jafarov Y.A., Mehdiyeva E.H., Verdiyeva V.G.)
10. The impact of sowing methods on the productivity of mixed crops, dedicated to the 85th anniversary of ASAU. Scientific Works of ASAU, Ganja-2014, №2. (E.R.Allahverdiyev, A.I.Babayev)
11. Ecological aspects of assessment of soil fertility parameters in the conditions of new land use in the foothills of Shamkir and Tovuz regions. Dedicated to the 85th anniversary of ASAU. Scientific Works of ASAU, Ganja-2014, №2 (A.M.Huseynov, Z.H.Abdullayeva)
12. The effect of fertilizer norms and the number of irrigations on soil fertility and green mass productivity of mixed sowing of sorghum and peas in ryegrass crops is dedicated to the 85th anniversary of ASAU. Scientific Works of ASAU, Ganja-2014, №1 (E.R.Allahverdiyev, M.A.Behbudova)
13. Impact of root and root crops residues of mixed crops on soil fertility, to declare 2015 the Year of Agriculture in Azerbaijan, Scientific works of ASAU, Ganja-2015, №2 (E.R.Allahverdiyev)
14. Study of the main physical properties of typical gray-brown soils in the Educational and Experimental Farm (EEF) of the Azerbaijan State Agrarian University in the Ganja-Gazakh region. Works of the Azerbaijan Society of Soil Scientists Baku, Science, 2016, pp.569-572 (Co-authors Assoc. Prof. Huseynov AM, Assoc. Prof. AM Valiyeva, B / m.Asgarova AL)
15. The effect of the application of different fertilization systems on the gray-brown soils of the Ganja-Gazakh region on the amount of nutrients in the surface mass of grain crops, Azerbaijan Soil Science Society, volume 14, Baku-2016, p. 565-569, (Co-authors Assoc. Prof. Zeynalova A.N., Assoc. Prof. Valiyeva A.M., S/L. Asgarova A.L.)
16. Study of physical and mechanical properties of soils in the Educational and Experimental Farm of ASAU, Scientific Works of ASAU, Ganja 2017. № 3, pp.19-21, (Co-authors Assoc. Prof. A.N.Zeynalova, docent A.M.Valiyeva, S/L. A.L.Asgarova, T.R.Mammadova)
17. Phosphorus balance in the gray-brown soils of the western region, Scientific Works of ASAU, Ganja 2017. № 3, pp.29-31 (Co-authors Assoc. Prof. (docent) A.N.Zeynalova, Assoc. Prof. (docent) A.M.Valiyeva, S/L.Asgarova A.L., Mammadova T.R.)
18. Study of fertility indicators in the lands of the Western region of Azerbaijan, Scientific Works of ASAU, Ganja, 2019, № 3, p.10-13, docent A.M.Valiyeva, docent A.N.Zeynalova, S/L. A.L.Asgarova)

19. Protection of eroded soils on the lands of ASAU Educational and Experimental Farm, Scientific Works of ASAU, Ganja, 2020, №1, docent A.M.Valiyeva, S/L. T.R.Aliyeva

LANGUAGE SKILLS

English

Russian