

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

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Faculty: Agronomy

Department: Ecology



EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

In 2000 he graduated from the Faculty of Soil Science and Agrochemistry of AKTA, specializing in Ecology and Nature Management, majoring in Agroecology

In 2003, he graduated from AKTA with a master's degree in ecology

EMPLOYMENT

In 2001, he worked as a mechanic on duty at the Kalbajar Agroservice Society

In 2007-2008 he was an intern at the Department of Ecology of ADAU

From 2010 to 2012 he worked as a researcher at the Grain and Legumes Plant Laboratory of ADAU

Since 2012 he has been working as a lecturer at the Department of Ecology of ADAU

At the bachelor's level, he conducts lectures and seminars on the basics of Geographical Ecology, Forestry and Forest Ecology, the ecological situation and problems of Azerbaijan, Reserves and Reserves.

He is the author of 19 articles and 2 programs.

Research area

Assessment of the impact of the smelting industry on soil and vegetation in the Ganja-Kazakh economic region

PARTICIPATIONS IN INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

1. International scientific-practical conference. September 22-24, 2014, ADAU 85th. Ganja, Azerbaijan, I volume

2. Materials of the international scientific-practical conference, October 23-24, 2015, Ganja, Volume I, etc.

3. Ministry of Education of the Republic of Azerbaijan, Ganja State University. Actual problems of modern natural and economic sciences. International scientific conference, 04 - 05 May 2018, part III,
4. International Caucasian Forestry Simposinm. 24-26 October 2013, Artvin, Turkey proceedings

SCIENTIFIC WORK

1. Cabbarov N.S. Monitoring of influence of the Mining Industry on a soil-plant cover in Ganja-Kazakh region of Azerbaijan, International Caucasian Forestry Simposinm. Abstract book. 24-26 October 2013, Artvin, Turkey (p.85).
2. Cabbarov N.S. Monitoring of influence of the Mining Industry on a soil-plant cover in Ganja-Kazakh region of Azerbaijan, International Caucasian Forestry Simposinm. 24-26 October 2013, Artvin, Turkey proceedings (p.421-423).
3. Jabbarov NS, On the assessment of the environmental impact of the mining industry. Scientific works of ADAU. Ganja, 2013, №3, p. 50-53.
4. Jabbarov NS, Ibrahimov ZA, Environmental impact assessment of the mining industry. Modern agrarian science: current problems and development prospects of the century in the context of globalization. International scientific-practical conference. September 22-24, 2014, ADAU 85th. Ganja, Azerbaijan, Volume I, Baku, MBM, p. 235-236.
5. Ibrahimov Z.A, Cabbarov N.S. Results of the study of the impact of the mining industry on vegetation. Innovative development of agrarian science and education: World experience and modern priorities, Materials of the International scientific-practical conference, October 23-24, 2015, Ganja, Volume I p. 237-242.6. Ibrahimov Z., Djabbarov N., Khalilova L., Nuguyeva Sh., Madadzada A., Strelkova L.P., Mamedov E., Frontasyeva M.V. First attempt of trace element atmospheric deposition study in Azerbaijan based on moss analysis, ICP VEGETATION, February 29- March 4, 2016, Dubna, Russian Federation, Programme and Abstracts, The 29th Task Force Meeting of the UNECE ICP Vegetation for Europe Convention on Long-Range Transboundary Air Pollution, Dubna February 29- March 4, 2016, p.58.
7. Ibrahimov Z., Djabbarov N., Khalilova L., Nuguyeva Sh., Madadzada A., Strelkova L.P., Mamedov E., Frontasyeva M.V. First attempt of trace element atmospheric deposition study in Azerbaijan based on moss analysis. ICP VEGETATION, February 29- March 4, 2016. Dubna, Russian Federation, Programme and Abstracts, The 29th Task Force Meeting of the UNECE ICP Vegetation for Europe Convention on Long-Range Transboundary Air Pollution, Dubna February 29- March 4, 2016, (Poster).

Languages

English

Russian