

AZERBAIJAN STATE AGRICULTURAL UNIVERSITY

Name: Matanat

Last nam Bahmanli

Father's name: Elchin

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Faculty: Soil science and agrochemistry

Department: Agrochemistry

EDUCATION, SCIENTIFIC DEGREES AND SCIENTIFIC NAMES

2011- graduated from the Faculty of Biology of BSU ;

2015 - graduated from the Faculty of Biology and Chemistry of GSU with a degree in "Human and Animal Physiology";

2020 - was admitted to the doctoral program in Agrochemistry at ADAU.

LABOR ACTIVITY

Assistant of the Department of Agrochemistry of ADAU since 2018; Conducts lectures and laboratory classes on "Agrochemistry" (teaching in English), "Agrochemistry", "Ecological agriculture", "Soil, water and plant relations" (teaching in English); She is the author of 4 articles and 1 program.

RESEARCH AREA

“Study of the effect of complex fertilizers on green mass productivity and quality indicators of corn in intercropping gray-brown soils of Ganja-Gazakh region“

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SCIENTIFIC WORKS

1. M.Abidzada "Diseases of the adrenal glands". Materials of the scientific conference of students and masters Volume I Ganja-2014 p.247-249.
2. M.Abidzada "Chronic adrenal cortical insufficiency (Adisson's disease)". Materials of the scientific conference of students and masters Volume I Ganja-2014 p.249-252.

3. Bahmanli M.E, Seyidaliyev N.Y. "Technology of corn cultivation in intercroppings". Materials of the international scientific-practical conference Global Science and Innovation 2020: Central Kazakhstan. Asia.Nur-Sultan 2020. P. 58-62.
4. Bahmanli M.E. , Seyidaliyev N.Y. "Influence of complex fertilizer norms on the beginning of the main development phases of corn in intercroppings" journal "Actual Scientific Research in the Modern World" Pereslav 2020. Pp. 6-12.

LANGUAGE SKILLS

English

Russian