



Faculty of Natural Science



Full name. Bekchanova Mokhirakhon Khudaybergan qizi

Position. Associate professor

Phone. +998975112926

E-mail. moxirabekchanova91@gmail.com

ORGANIZATION
TEL. +99862 2246700

ORGANIZATION
ADDRESSES Urgench city Khamid Alimjon str., 14. 220100

DIPLOMS	• 2012-2014 Urgench State University (Master degree) • 2008-2012 Urgench State University (Bachelor degree) • 2022 Urgench State University (PhD)
EXPERIENCES	• 2014-2015 Urgench State University, Teacher of department of general Biology • 2015-2019 Urgench State University, Teacher of department of general Biology • 2019-2021 Doctoral student at Khorezm Mamun Academy • 2022-2022 Teacher of the Department of "Preschool Education Methodology" at Urgench State University • 2022-2023 Urgench State University, Teacher of department of general Biology • 2022- 2023 a. Associate Professor of the Department of Biology, Urgench State University • 2024 – x.v. Associate Professor of the Department of Biology, Urgench State University named after Abu Rayhon Beruni
SPECIALIST	• Biology
TEACHING SUBJECTS	• Human Anatomy, Physiology and Sports Physiology, Entomology, General Entomology and Insect Systematics.
RESEARCH WORK	• Fauna, biology and ecological characteristics of moths (Noctuidae, Lepidoptera) of the Lower Amu Darya district (PhD topic)
RESEARCHES	• Х.У.Бекчанов, М.Х.Бекчанов, М.Х.Бекчанова, З.С.Давлетова. Некоторые сведения по номенклатуре совков (Noctuidae, Lepidoptera) // Хоразм Маъмун академияси ахборотномаси - Хива, 2009. - №1/2. - Б. 77-79. (03.00.00. №12). • Х.У.Бекчанов, Д.А.Явкачев, М.Х.Бекчанова. Зоогеографический анализ выявленных видов семейства совков (Noctuidae, Lepidoptera) Хорезмского оазиса // Хоразм Маъмун академияси ахборотномаси - Хива, 2009. - №3/4. - Б. 64-66. (03.00.00. №12).

	• Kh.U.Bekchanov, M.Kh.Bekchanova. Bio-ecological characteristics of the most common dominant species peculiar to the younger family of the Ipimorphinae (Beck, 1989), occurring in the agrocenosis of the Lower Amudarya region // Zamonaviy fan, ta'lim va tarbiyaning dolzarb muammolari (Elektron ilmiy to'plam). - Urganch, 2019. - B. 64-70. (03.00.00. №13). • Kh.U.Bekchanov, M.Kh.Bekchanova. Noctuid moths (Lepidoptera, Noctuoidea) of the Southern part of Karakalpakstan // EPRA International Journal of Research & Development. - India, 2020. - №4. - Volume 5. - P. 114-118. (№23, Scientific journal impact Factor 6,260). • Kh.U.Bekchanov, M.Kh.Bekchanov, M.Kh.Bekchanova. The fauna of Lepidoptera Noctuoidea moths in the state biosphere reservation of the Lower Amudarya // Journal of Critical Reviews. - Malaziya, 2020. - №5. - Vol 7. Issue 5. - P. 456-462. (№3, Scopus - Elsevier). • X.U.Bekchanov, M.X.Бекчанова. Quyi Amudaryo Davlat biosfera rezervati dendrofil tunlamlarining 2018 yildan keyingi taftish natijasi // Хоразм Маъмун академияси ахборотномаси. - Хива, 2020. - №1. - Б. 10-13. (03.00.00. №12). • X.U.Bekchanov, M.X.Bekchanova. Qoraqalpog'iston respublikasining To'rtkul va Ellikqala tumanlarida tarqalgan tunlamsimon (Lepidoptera, Noctuoidea) tangachaqaqanotlilari // Хоразм Маъмун академияси ахборотномаси. - Хива, 2020. - №8. - Б. 13-16. (03.00.00. №12). • M.Kh.Bekchanova. On the Fauna of the Moths (Lepidoptera, Noctuidae) of the Lower Amudarya Region // International Journal of Genetic Engineering. - USA. 2021. 9(1): - P. 1-11 (03.00.00. №11). • M.X.Бекчанова. Қуйи Амударё округи тунлам капалакларининг (Noctuidae, Lepidoptera) биотопик тақсимоти ва экологик гурухлари // Хоразм Маъмун академияси ахборотномаси. - Хива, 2021. - №5. - Б. 35-39. (03.00.00. №12). • X.Bekchanov, M.Bekchanova. Xorazm vohasi tunlam kapalaklari ekologiyasi: Monografiya - UrDU noshirlik bo'limi. - Urganch, 2015. - 191 b. • X.U.Bekchanov, B.R.Xolmatov, M.X.Bekchanova. Quyi Amudaryo tunlam kapalaklari faunasi: Monografiya - «Yagi kitob» - Toshkent, 2018. - 174 b.
CURRENT RESEARCH	• Bekchanov N.Kh., Maxim V.N., Bekchanov Kh.U., A review of the genus Microdera Eschscholtz, 1831 (Coleoptera: Tenebrionidae) of Uzbekistan. Zootaxa.- Magnolia Press, 2025. – P. 451-480.