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SPECIALIST	• Biology
TEACHING SUBJECTS	• Human anatomy, Human anatomy and physiology, Entomology
RESEARCH WORK	• Species composition and bioecology of Tineidae of Khorezm region (PhD thesis)
RESEARCHES	• Eshchanov B.R. Bekchanov X.U. Yadgarova N.S. Khudoyberganov M.S. The incidence of melon fly (<i>Myiopardalis pardalina</i>) in Khorezm region. Bulletin of Khorezm Mamun Academy. №3 last 2007 year • Eshchanov R.A. Bekchanov X.U. Yadgarova N.S. Change of factors of means and agrotechnics of biological suppression of religion in the conditions of Khorezm oasis. Natural and technical sciences. №3. Sputnik + Moscow. Russia. 2008 131-132 I • Bekchanov X.U. Yadgarova N.S. Vrediteli dyni v Xorezmskoy vilayate. Young scientists are on the path of scientific development. Khorezm Mamun Academy. Khiva. 2008 y • Eshchanov B.R. Bekchanov X.U. Distribution area of melon fly (<i>Myiopardais pardalina</i>) in Khorezm oasis. Information of the Geographical Society of Uzbekistan. 31 vols. Geography of the Lower Amudarya 2009. 26-27 I. • Bekchanov X.U. Yadgarova N.S. Some ecological features of the Khorezm oasis (Noctuidae). "Sources of Science" 2016-4. 22-24 I. • Bekkhanov S.U. Yadgarova N.S. Pest of melons and gourds in the Khorezm region Khorezm Mamun academy Bulletin 2019. Pages 28-30. • Bekchanov X.O '., Ahmedov T. Yadgarova N.S. Insect fauna found in the Gurvak melon field, grown in the Khorezm oasis. 2020-7, Bulletin of the

	Khorezm Academy of Mamun Khiva-2020. 14-18 bet. • Bekchanov Kh.U. Yadgarova N.S. Bioecological features of the development of the garden scoop - <i>Lacanobia oleracea</i> (Linnaeus, 1758), as a pest of melon in the climatic conditions of the Khorezm oasis. 2020-9 Bulletin of the Khorezm Academy of Mamun Khiva-2020. 32-36 page.
CURRENT RESEARCH	BEKCHANOV H. YADGAROVA N. BIOECOLOGICAL CHARACTERISTICS OF POTATO MOLLE (<i>PHTHORIMAEAOPERCULELLA</i> ZELL) UNDER CONDITIONS OF KHOREZM DISTRICT. Bulletin of the Khorezm Academy of Mamun. 2021-5 / 30-35 page