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DIPLOMS	<ul style="list-style-type: none"> • 2018-2020 Urgench State University (PhD) • 2010-2012 Urgench State University (Master degree) • 2006-2010 Urgench State University (Bachelor degree)
EXPERIENCES	<ul style="list-style-type: none"> • 2017- present Urgench State University Teacher at the Department of Biology • 2013-2017 Urgench State University Number 2 information resource center information Technology head of department
SPECIALIST	<ul style="list-style-type: none"> • Biology, Ecology
TEACHING SUBJECTS	<ul style="list-style-type: none"> • Plant physiology, Crop production, Age physiology and hygiene.
RESEARCH WORK	<ul style="list-style-type: none"> • The impact of ecological factors on pumpkin yield in the condition of Khorezm region (PhD theme)
RESEARCHES	<ul style="list-style-type: none"> • Satipov G.M., Jumaniyazova N.B. Growing pumpkins description of agrochemical properties // Bulletin of the Khorezm Academy of Mamun, - Khiva, 2021, №2, - P. 67-70 • Satipov G.M., Jumaniyazova N.B. Batternut growth of pumpkin variety and productivity indicators // Bulletin of the Khorezm Academy of Mamun, - Khiva, 2021, №3,- P. 64-67. • Jumaniyazova N.B. Growing pumpkins agrotechnologies, management methods and productivity forecast // Scientific application "Agro Ilm" agriculture in Uzbekistan. –Тошкент, 1-илова, [71], 2021, - P. 64-67. • Satipov G.M., Jumaniyazova N.B. Ispanskaya-73 of the pumpkin variety emergence, and productivity indicators // Asta national Universities Uzbekistan. –Tashkent, [3/1], 2021, - P. 40-42.
CURRENT RESEARCH	<p>Jumaniyazova N.B. Modern approaches to the preservation of ecological functions in agrocenoses of the Khorezm oasis of Uzbekistan // Universum: chemistry and biology: electronic scientific journal - Moscow, 2021, №8 (86), -P. 13-16.</p>