



Faculty of Natural Sciences



Full name: Yusupov Hasan Rustamovich

Position: a teacher of the department

Tel: +998992233338

E-mail. yusupovh637@gmail.com

Organisation

Tel:. +99862 2246700

Address of 14. 220100

	the organization: Urgench city, Hamid Olimjon street
DEGREE	 2017-2019 Urgench State University (Master) 2013-2017 Urgench State University (Bachelor)
EXPERIENCE	• 2019-so far, a teacher at the Department of Biology, Urgench State University
SPECIALIZATION	Plant physiology
TEACHING SCIENCES	Physiology of plants and zoology
RESEARCH WORK	 Study of productivity of new and promising cotton varieties in grassland-alluvial soils of Khorezm oasis.
RESEARCHES	 Abdurakhmanov U. Babadjanova safety Yuspov HR Salimova SK BIOLOGICHESKIE I FIZIOLOGICHESKIE OSOBENNOSTI RAZLICHNYX sort RASTOROPSHI PYATNISTOY (SILYBUM MARIANUM (L) GAERTN.) V POCHVENNO KLIMATICHESKIX USLOVIYAX XOREZMSKOY region // SCIENCE "spanning" scientific and methodological magazine of Urgench State University . 2020 y, №5 B. 12-14 Yuldashev KR Rakhimov SH. SH. Yusupov HR measures to resolve the problems of the fishing industry and "Youth to raise the spirituality in their free time, "the organization of the Republican Scientific and Practical Seminar on October 15, 20, 19 years . Tashkent . B.268-271 Yuldashev KR Rakhimov SH. SH. Yusupov HR The causes of the decline of the desert eagle (KARAKUSH, QAJIR) and measures to protect it // Republican scientific- practical seminar on "Issues of raising the morale of young people and the meaningful organization of their leisure time "October 15, 20 19 . Tashkent . B.266-268 Yuldashev KR Rakhimov SH. SH. Yusupov HR Allashukurov SH.R. Regional water conditions Urmych acclimatization of plants and the use of biological treatment of waste water // water basins within the territory of the Republic of Uzbekistan "rapid growth of low and high water and agriculture" Proceedings of the Republican Scientific-Practical Conference 13.11.2020 P. 91-95 Satipov G'.M. Yusupov H .R. Yusupbayev EC of the Khorezm region grassland alluvial soil of new and potential impact on the productivity of

	 the cotton varieties, fertilizer and water supply // Bulletin of Khorezm Mamun Academy 01.03.2021 B. 91-93 Satipov G'.M. Yusupov HR Raximov SH.SH. Study of the effect of mineral fertilizers on the yield of new and promising winter wheat varieties in the meadow alluvial soils of Khorezm oasis . // Bulletin of Khorezm Mamun Academy 01.10.2020 B. 257-259 Satipov G'.M. Yusupov HR Jumaniyozova SR " good luck " and " Sultan " for cotton farmers in the growth and development of mineral fertilizers and water // request, the effect of the order of brightness (master collection) 01.05.2021 B. 155-158 Matyakubova Yu.A . Jumanazarova NJ Yusupov HR Bogbekov AI Study of methods of intensive breeding of fish in the conditions of Khorezm region . // "The problems and prospects of the development of fish farming in Uzbekistan " International scientific- practical conference materials 10.07.2021 B. 252-254
CURRENT RESEARCH	 Satipov G'.M. Yusupov HR The effect of fertilizer and water on the formation of yield elements of new and promising cotton varieties. // Bulletin of Khorezm Mamun Academy 01.10.2020 B. 259-262