



DOI: [10.5958/2249-7137.2021.00692.3](https://doi.org/10.5958/2249-7137.2021.00692.3)

**AROUND TERRITORIES OF DENGIZKUL, KORA-KIR AND ZAMONBOBO LAKES' SPECIES OF REPTILES PART AND NUMBERS' IN SPRING**

**Rayimov Avaz Rustamovich\***; **Rakhmonov Rashid Rakhimovich\*\***;  
**Nuriddinova Gulroy\***; **Sanoqulov Ramizjon\***

\*Bukhara State University,  
UZBEKISTAN

\*\*Bukhara State Medical Institute,  
UZBEKISTAN

**ABSTRACT**

*The regional distribution and number of reptiles around the Dengizkul, Zamonbobob, Qoraqir lakes in the spring season were analyzed by biotopes. It is necessary to pay special attention to the work of protection, conservation of biological diversity and rational use of bioresources by studying reptiles around the Dengizkul, Zamonbobob, Qoraqir lakes.*

**KEYWORDS:** *Gymnodactylus Fedtschenkoi, Agama Lehmanni, Ophisaurus Apodus, Eryx Miliaris, Echis Carinatus, Testudo Horsfieldi, Phrynocephalus Mustaceus, Gymnodactylus Caspius, Natrix Tessellata, Vipera Ursini, Phrynocephalus Interscapularis Eremias Velox, Eremias Grammica.*

**REFERENCES:**

1. The Red Data Book of Uzbekistan. Volume 2. Tashkent, 2019. P. 102-175
2. Rakhmonov. R.R., Rayimov A.R. Ecological positions of hunting species in Bukhara region // International Journal of Genetic Engineering. – 2019.–№7 (1). – P. 15-18. <http://doi:10.5923/j.ijge.20190701.03>
3. Rakhimovich, R. R., & Rustamovich, R. A. (2019). Structure and distribution of animals in the Bukhara region. *January–February*, 34. <http://doi:10.18101/2542-0623-2019-2-65-68>
4. Rustamovich, R. A. (2020). Analysis Of Summer Nutrient Content In The South-West Kyzylkum Region Of Acridotheres Tristis. *Solid State Technology*, 63(5), 6145-6151.

5. Rayimov A.R , Rakhmonov R.R. - The role of *Acridotheres Tristis* in Biotic Connection // *International Journal of Virology and Molecular Biology* -2019. – № 8 (1). P 1-3. <http://doi:105923/j.ivmb.20190801.01>
6. Rustamovich, R. A., & Rakhimovich, R. R. (2019). The distribution and number of *Acridotheres tristis* in different habitats in the Kyzylkum region. *European science review*, 2(1-2). <http://doi:10.18101/2542-0623-2019-2-60-64>
7. Rakhmonov, R. R., Naimovich, Z. A., & Khudoikulova, N. I. (2021). Possibilities of Introduction of Hunting Tourism in Hunting Farms of Bukhara Region. *International Journal of Progressive Sciences and Technologies*, 24(1), 253-256. <http://ijpsat.ijsh-t-journals.org>