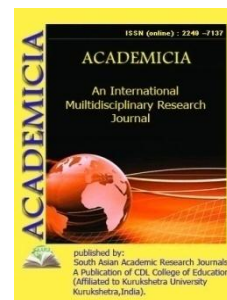




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**SPECIES COMPOSITION AND DISTRIBUTION OF BIRDS IN THE
 ORNITHOFAUNA OF UZBEKISTAN**

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ABSTRACT

Occurrence of 81 species out of 104 species of birds admitted to hunting in Uzbekistan in the Bukhara region. In particular, for the first time in the Bukhara region, 81 species of birds that are allowed to hunt have been analyzed, belonging to 7 genera and 14 families.

KEYWORDS: *Phalacrocorax Carbo, Anser Anser, Anas Platyrhynchos, Anas Crecca, Netta Rufina, Aythya Ferina, Fulica Atra, Pterocles Orientalis.*

REFERENCES

1. The Red Data Book of Uzbekistan. Volume 2. Tashkent, 2019. P. 102-175
2. Rakhmonov. R.R., Rayimov A.R. (2019). Ecological positions of hunting species in Bukhara region. International Journal of Genetic Engineering, 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.
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. (2019). The role of Acridotheres Tristis in Biotic Connection. International Journal of Virology and Molecular Biology, 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).
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.
8. Murodovich, T. M., & Ergashovich, K. A. (2019). The role of environmental factors in the re-breeding of waterfowl in the steppe zone. *Asian Journal of Multidimensional Research (AJMR)*, 8(10), 71-79.
9. Turaev, M. (2012). Ecological Change in the Aral Region: Adaptations by the Spoonbill and Black-Crowned Night Heron. In *Disaster by Design: The Aral Sea and its Lessons for Sustainability*. Emerald Group Publishing Limited.