

## **2021 - 5**

### **Assessing the impact of hydropower constructions on functioning of Dniester and Prut rivers ecosystems within the Hydroeconex project**

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### **Sustainable use and protection of animal world in the context of climate change dedicated to the 75th anniversary from the creation of the first research subdivisions and 60th from the foundation of the Institute of Zoology**

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### **Monitoring of phytoplankton and identification of its role in the functioning of aquatic ecosystems**

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### **Methodological guide for monitoring the hydropower impact on transboundary river ecosystems**

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### **Monitoring of planktonic invertebrates and recommendations for its identification**

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### **Recommendations for monitoring and identification of benthos**

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**The state of zooplankton communities in the lower Dniester area under the conditions of river regulation and actual climatic changes**  

*Lebedenko Liubovi<sup>1</sup>, Nabokyn Mykhailo<sup>2</sup>, Andreev Nadejda<sup>1</sup>, Kovalyshyna Svetlana<sup>2</sup>*

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**Organochlorine pesticides in water and bottom sediments of the Dniester River ecosystem**



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