

Abstract

Analysis of knowledge level in common local vertebrate species at children from different school types and hobby groups

This thesis deals with the research of practical knowledge and skills of students of primary and secondary schools. It targets exploring of cognition of local common species of vertebrates (fish, amphibians, reptiles, birds and mammals). It takes up this research (Lang, Pravda, 1971). It takes a large part of their methodology and compares the results with selected reference species. The results are presented in graphs and chart tables.

Key words:

Knowledge of local vertebrates, questionnaire survey, primary school, secondary school, high school, hobby group, genus name, species name.