

Gaber M.O. Study of the number and its fluctuations in common species of waterfowl and forest birds in the 30-kilometer zone of the Chernobyl nuclear power plant // Gaichenko V.A., Kryzhanivsky V.I., Stolbchaty et al.. Ecological and faunal research of the territory of the 30-km zone of the Chernobyl NPP and study of the dynamics of the number, stationary and biotope redistribution of indicator groups of animals in the model areas. (Final report of the Institute of Zoology of the National Academy of Sciences of Ukraine on 1992-1995).

Observation for 7 years of the number of birds in the conditions of chronic irradiation with small doses of ionizing radiation, and special attention was paid to the study of the number and its changes in forest birds and synanthropic birds. A significant part of the research was performed in the natural conditions of the region, where similar studies have not been conducted before.