

Voronetsky N.N., Dunin V.F., Piskunov V.S., Kireenko K.M. Number and biotopic distribution of wild animals in the Polesie radiation-ecological reserve // Biological diversity of the Pripyatsky National Park and other specially protected natural areas: Collection. scientific. works. Nat. park "Pripyatsky". — Turov; Mozyr: RIF White Wind, 1999. — P. 312—315.

Wild animal population assessment was carried out in 1997-1998 years on the territory of the Khoyniki-Bragin zone of the Polesie State Radioecological Reserve. Aerial survey (about 70 thousand hectares), winter route survey (890 km), spring survey of badger, fox, raccoon dog in burrows, beaver and muskrat in huts and burrows were carried out. It was found that the number of elk in comparison with 1989 increased 2 times, wild boar - 1.7 times, roe deer - 13.3 times. Estimation the number and habitat features of predators, raccoon dog, wild boar, otter was carried out.