

REFERENCES

1. Nordberg S. 1936. Biologisch-okologische Untersuchungen uber die Vogelnidicolen. *Acta zoologica Fennica*. 21: 1–168.
2. Vysotskaya S.O., Bulanova-Zakhvatkina E.M. 1960. [Oribatid mites from the nests of rodents and insectivores of the Leningrad Oblast]. *Parazitologicheskiiy sbornik Zoologicheskogo instituta AN SSSR*. [Parasitological compilation of Zoological Institute of the USSR]. Vol. 19. Leningrad, "Nauka": 194–219. (In Russian).
3. Gembitskiy A.S., Andreychikova E.I. 1969. [Oribatid mites inhabitants of bird nests in the territory of Belarus]. In: *Problemy pochvennoy zoologii: Materialy III Vsesoyuznogo soveshchaniya*. [Issues of soil zoology: Materials of the III All-Union Conference]. Kazan: 50–51. (In Russian).
4. Yaroshenko N.N., Kharchenko V.I. 1972. [Oribatid mites (Acariformes, Oribatei) in the nests of birds in the Donetsk Province]. *Vestnik zoologii*. (3): 20–23. (In Russian).
5. Vysotskaya S.O., Daniel M.K. 1973. *Chlenistonogie gnezd melkikh mlekopitayushchikh. Metody sbora, izuchenie mikroklimata. V serii: Metody parazitologicheskikh issledovaniy*. [Arthropods of nests of small mammals. Methods of collecting, microclimate studying. In series: Methods of parasitological research]. Issue 7. Leningrad, "Nauka": 72 p. (In Russian).
6. Sergienko G.D. 1980. [Oribatid mites (Acariformes, Oribatei) of oak forest in the central forest-steppe of the Ukrainian SSR]. *Vestnik zoologii*. (5): 26–32. (In Russian).
7. Stebaeva S.K., Grishina L.G. 1983. [Dynamics of microarthropods (Collembola, Oribatei) in the nest of *Formica polyctena* in the forest steppe of Western Siberia]. *Zoologicheskiiy zhurnal*. 62(6): 850–860. (In Russian).
8. Krivolutsky D.A., Lebedeva N.V. 1999. [Transport of soil microarthropods by birds]. *Strepet*. (4): 23–24. (In Russian).
9. Krivolutsky D.A., Lebedeva N.V., Matyukhin A.V. 2001. [Oribatid mites (Oribatei) in the bird feathers]. *Parazitologiya*. 35(4): 275–283. (In Russian).
10. Krivolutsky D.A., Lebedeva N.V. 2003. *Pantsirnye kleshchi (Oribatei, Acariformes) v operenii ptits*. [Oribatid mites (Oribatei, Acariformes) in the plumage of birds]. Moscow, "Center for Media Projects ABF" Publ.: 68 p. (In Russian).
11. Shakhab S.V., Lebedeva N.V. 1996. [Oribatid mites in the nests of the Rostov province]. *Problemy pochvennoy zoologii. Tezisy Pervogo Vserossiyskogo Soveshchaniya*. [Problems of pedozoology. Abstracts of the First All-Russian Conference]. Rostov-on-Don, Regional Institute of Teachers Training Publisher: 192–193. (In Russian).
12. Lebedeva N.V., Shakhab S.V., Aksenova M.M. 1998. [Composition of microarthropods from the nests of some Passeriformes]. *Kavkazskiy ornitologicheskiiy vestnik*. (10): 83–86. (In Russian).
13. Lebedeva N.V., Shakhab S.V., Aksenova M.M., Markitan L.V. 1999. [New data on the oribatid mites inhabiting bird nests]. *Kavkazskiy ornitologicheskiiy vestnik*. (11): 118–223. (In Russian).
14. Shakhab S.V. 2004. [Oribatid mites in the nests of birds, small mammals and insects]. In: *Aktual'nye problemy ekologii i evolyutsii v issledovaniyakh molodykh uchenykh*. [Actual problems of ecology and evolutionary in researches of young scientists]. Moscow, Association of scientific publications "KMK": 216–219. (In Russian).

15. Lebedeva N.V., Shakhab S.V. 2005. [Oribatid mites (Oribatei, Acariformes) in the nests of some bird species of Pre-Caucasus]. *Vestnik Yuzhnogo Nauchnogo Tsentra*. 1(1): 45–51. (In Russian).
16. Lebedeva N.V., Drozdov N.N., Krivolutskiy D.A. 2004. *Biologicheskoye raznoobraziye*. [*Biological Diversity*]. Moscow, “Vlados”: 432 p. (In Russian).
17. Krivolutsky D.A., Lebrun F., Kunst M. et al. 1995. *Pantsimye kleshchi. Morfologiya, razvitiye, filogeniya, ekologiya, metody, issledovaniya, kharakteristika model'nogo vida Nothrus palustris C.L. Koch, 1839*. [*Oribatid mites: morphology, development, phylogeny, ecology, methods of study, model species Nothrus palustris C.L. Koch, 1839*]. Moscow, “Nauka”: 224 p. (In Russian).
18. Krivolutsky D.A. 1965. [Morphological and ecological types of oribatid mites (Acariformes, Oribatei)]. *Zoologicheskiy zhurnal*. 44(8): 1176–1189. (In Russian).
19. Krivolutsky D.A. 1966. [Oribatid mites in tundra soils]. *Pedobiologia*. (6): 277–280. (In Russian).
20. Krivolutsky D.A., Lebedeva N.V. 2003. Birds spread soil microarthropods to Arctic islands. *Doklady Biological Sciences*. 391(1–6): 329–332.