

Leonid L. Voyta

Total Number of Publications: 41 (before Dec. 2016)

Selected publications:

- Kartavtseva I.V., Sheremetyeva I.N., Korobitsina K.V., Nemkova G.A., Konovalova E.V., Korablev V.P. & Voyta L.L. Chromosomal forms of *Microtus maximowiczii* (Schrenck, 1858) (Rodentia, Cricetidae): variability in 2n and NF in different geographic regions // Russian journal of Teriology. 2008. Vol. 7. N 2. P. 89–97.
- Sheremetyeva I.N., Kartavtseva I.V., Voyta L.L., Kryukov A.P and Haring E. Morphometric analysis of intraspecific variation in *Microtus maximowiczii* (Rodentia, Cricetidae) in relation to chromosomal differentiation // Journal of Zoological Systematics and Evolutionary Research. 2009. Vol. 47. N. 1. pp. 42–48.
- Voyta L.L., Omelko V.E., Petrova E.A. 2013. Analysis of the morphometric variability and intraspecific structure of *Sorex minutissimus* Zimmermann, 1789 (Lipotyphla: Soricidae) in Russia // Proceedings of the Zoological Institute RAS. Vol. 317. N. 3. P. 332–351. [in Russian with English summary]
- Voyta L.L., Golenishchev F.N., Tiunov M.P. 2013. Analysis of shape and size variation of the first lower molar in the Far-Eastern grey voles of genus *Alexandromys* (Rodentia: Cricetidae) from Russian fauna using geometric morphometrics // Russian Journal of Theriology. Vol. 12. N. 1. P. 19–32.
- Shchipanov N.A., Voyta L.L., Bobretsov A.V., Kuprianova I.F. 2014. Intra-species structuring in the common shrew *Sorex araneus* (Lipotyphla: Soricidae) in European Russia: morphometric variability could give evidence of limitation of interpopulation migration // Russian Journal of Theriology. Vol. 13. N. 2. P. 119–140.
- Zaitsev M.V., Voyta L.L., Sheftel B.I. 2014. The mammals of Russia and adjacent territories. Lipotyphlans. St. Petersburg. Izdatel'stvo "Nauka". 391 pp. (Identification Guides are publishing in the Zoological Institute of RAS. Issue 178). [in Russian]
- Haring E., Voyta L.L., Daubl B., Tiunov M.P. 2015. Comparisons of genetic and morphological characters in fossil teeth of grey voles from the Russian Far East (Rodentia: Cricetidae: *Alexandromys*) // Mammalian Biology. Vol. 80. P. 496–504.

Tiunov M.P., Golenishchev F.N., Voyta L.L. 2016. The first finding of *Mimomys* in the Russian Far East // *Acta Palaeontologica Polonica*. Vol. 61. P. 205–210.

Lavrenchenko L.A., Voyta L.L., Hutterer R. 2016. Diversity of shrews in Ethiopia, with the description of two new species of *Crocidura* (Mammalia: Lipotyphla: Soricidae) // *Zootaxa*. V. 4196. P. 038–060.