

Сайт организации	www.zin.ru
Основные публикации оппонента за последние пять лет в рецензируемых журналах из списка ВАК Минобрнауки РФ (не менее 5 не более 15)	<p>1. Lagerholm, V.K., Norén, K., Ehrich, D., Ims, R.A., Killengreen, S.T, <b>Abramson, N.I.</b>, Niemimaa, J., Angerbjörn, A., Henttonen, H., Dalén, L.. Run to the hills: Gene flow among mountain areas leads to low genetic differentiation in the Norwegian lemming. <b>2017</b>, Biological Journal of the Linnean Society, 121 (1) <a href="https://DOI:10.1093/biolinnean/blw020">https://DOI:10.1093/biolinnean/blw020</a></p> <p>2. Andrey A. Lissovsky, Tatyana V. Petrova, Svetlana P. Yatsentyuk,  Fedor N. Golenishchev, Nikolay I.</p>

- Putincev, Irina V. Kartavtseva, | Irina N. Sheremetyeva, **Natalia I. Abramson**. Multilocus phylogeny and taxonomy of East Asian voles *Alexandromys* (Rodentia, Arvicolinae). *Zoologica Scripta*. **2017**;1–12 <http://onlinelibrary.wiley.com/doi/10.1111/zsc.12261/full>
3. **N. I. ABRAMSON\*** and T. V. PETROVA. N. I. Genetic analysis of type material of the Amur lemming resolves nomenclature issues and creates challenges for the taxonomy of true lemmings (*Lemmus*, Rodentia: Cricetidae) in the eastern Palearctic. *Zoological Journal of the Linnean Society*, **2018**, 182(2) : 465–477. <https://doi.org/10.1093/zoolinlean/zlx044>
4. Fedor Golenishchev, Vladimir Malikov, Tatyana Petrova, Semen Bodrov, **Nataliya Abramson**. Toward assembling a taxonomic puzzle: Case study of Iranian gray voles of the subgenus *Microtus* (Rodentia, Cricetidae). *Mammalian Biology* **2019**, 94: 98–105, <https://doi.org/10.1016/j.mambio.2018.06.007>
5. Semen Yu. BODROV, Vera K. VASILJEVA, Innokentiy M. OKHLOPKOV, Nikolai V. MAMAYEV, Evgeniy S. ZAKHAROV, Alexey Yu OLEINIKOV, Evgeniy A. GENELTYANOVSKIY1 and **Natalia I. ABRAMSON**. Evolutionary history of mountain voles of the subgenus *Aschizomys* (Cricetidae, Rodentia), inferred from mitochondrial and nuclear markers. *Integrative Zoology* **2020**; 15: 187–201 doi: 10.1111/1749-4877.12415
6. **Abramson NI**, Golenishchev FN, Bodrov SY, Bondareva OV, Genelt-Yanovskiy EA, Petrova TV. **2020**. Phylogenetic relationships and taxonomic position of genus *Hyperacrius* (Rodentia: Arvicolinae) from Kashmir based on evidences from analysis of mitochondrial genome and study of skull morphology. *PeerJ* 8:e10364 DOI 10.7717/peerj.10364
7. Olga V. Bondareva, Ahmad Mahmoudi, Semen Yu. Bodrov, Evgeny A. Genelt-Yanovskiy, Tatyana V. Petrova & **Natalia I. Abramson (2020)** The complete mitochondrial genomes of three *Ellobius* mole vole species (Rodentia: Arvicolinae), *Mitochondrial DNA Part B*, 5:3, 2485–2487, DOI:

10.1080/23802359.2020.1778567

8. Olga V. Bondareva, Nadezhda A. Potapova, Kirill A. Konovalov, Tatyana V. Petrova and **Natalia I. Abramson**. BMC Ecol Evo (2021) 21:92, <https://doi.org/10.1186/s12862-021-01819-4>
9. T. V. Petrova, E. A. Genelt-Yanovskiy, A. A. Lissovsky, U.-M. G. Chash, A. E. Masharsky, **N. I. Abramson**. Signatures of genetic isolation of the three lineages of the narrow-headed vole *Lasiopodomys gregalis* (Cricetidae, Rodentia) in a mosaic steppe landscape of South Siberia. Mamm Biol 101, 275–285 (2021). <https://doi.org/10.1007/s42991-020-00099-7>
10. **Abramson NI**, Bodrov SY., Bondareva OV, Genelt-Yanovskiy EA, Petrova TV (2021) A mitochondrial genome phylogeny of voles and lemmings (Rodentia: Arvicolinae): Evolutionary and taxonomic implications. PLoS ONE 16(11): e0248198. <https://doi.org/10.1371/journal.pone.0248198>
11. Bondareva, O.; Genelt-Yanovskiy, E.; Petrova, T.; Bodrov, S.; Smorkatcheva, A.; **Abramson, N.** Signatures of Adaptation in Mitochondrial Genomes of Palearctic Subterranean Voles (Arvicolinae, Rodentia). Genes, 2021, 12, 1945. <https://doi.org/10.3390/genes12121945>
12. **Abramson, N.**, Petrova, T., and Dokuchaev, N. 2022. Analysis of “historical” DNA of museum samples resolve taxonomic, nomenclature and biogeography issues: case study of true lemmings. Bio. Comm. 67(4): 340–348. <https://doi.org/10.21638/spbu03.2022.408>
13. Petrova, T.; Skazina, M.; Kuksin, A.; Bondareva, O.; **Abramson, N.** Narrow-Headed Voles Species Complex (Cricetidae, Rodentia): Evidence for Species Differentiation Inferred from Transcriptome Data. *Diversity* 2022, 14, 512. <https://doi.org/10.3390/d14070512>
14. Bondareva O, Petrova T, Bodrov S, Gavrilov M, Smorkatcheva A and **Abramson N** (2023) How voles adapt to subterranean lifestyle: Insights

from RNA-seq. *Front. Ecol. Evol.* 11:1085993.

doi: 10.3389/fevo.2023.1085993

15. Petrova, T.; Bondareva, O.; Bodrov, S.; Abramov, A.; **Abramson, N.** The Complete Mitochondrial Genome of *Dendrogale murina* (Tupaiaidae) and Phylogeny of Scandentia. *Genes* **2023**, 14, 624.

<https://doi.org/10.3390/genes14030624>

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