

Сайт организации	https://pnzgu.ru/
<p>Основные публикации организации по теме диссертации за последние пять лет в рецензируемых журналах из списка ВАК Минобрнауки РФ (не менее 5 не более 15)</p>	<ol style="list-style-type: none"> 1. Ermakov O.A., Simonov E.P., Surin V.L., Titov S.V., 2018. Intraspecific polymorphism of the mitochondrial DNA control region and phylogeography of little ground squirrel (<i>Spermophilus pygmaeus</i>, Sciuridae, Rodentia) // Russian Journal of Genetics. Vol. 54(11). P. 1332–1341. 2. Matrosova V.A., Ivanova A.D., Volodina E.V., Volodin I.A., Alexandrov D.Yu., Sibiryakova O.V., Ermakov O.A., 2019. Phylogenetic relationship and variation of alarm call traits of populations of red-cheeked ground squirrels (<i>Spermophilus erythrognys sensu lato</i>) suggest taxonomic delineation // Integrative Zoology. Vol. 14. P. 341–353. 3. Titov S.V., Batova O.N., Vasilieva N.A., Savinetskaya L.E., Tchabovsky A.V. 2020. Development and characterization of new polymorphic microsatellite markers for Eurasian ground squirrel <i>Spermophilus fulvus</i> (Lichtenstein, 1823) // Russian Journal of Theriology. Vol.19. No.2. P.131–135. 4. Smirnov D.G., Vekhnik V.P., Dzhamirzoyev G.S., Titov S.V., 2020. On the taxonomic status of species from the group «<i>Myotis nattereri</i>» (Chiroptera, Vespertilionidae) in the Eastern Caucasus // Nature Conservation Research. Vol. 5(4). P. 30–42. 5. Shchipanov N.A., Artamonov A.V., Titov S.V., Pavlova S.V., 2020. Spatial Population Genetic Structuring of the Common Shrew <i>Sorex araneus</i> (Lipotyphla, Mammalia): Variability of Microsatellite Markers // Russian Journal of Genetics, 2020, Vol. 56. No. 8, pp. 942–951. 6. Ermakov O.A., Mishta A.V., Sheftel B.I., Obolenskaya E.V., Lada G.A., Bystrakova N.V., Ruchin A.B., Lissovsky A.A., 2020. Does the Mediterranean water shrew <i>Neomys anomalus</i> (Soricidae, Eulipotyphla) expand the eastern part of the distribution range? // Russian J. Theriol. Vol. 19. No. 2. P.112–130. 7. Brandler O.V., Tukhbatullin A.R., Kapustina S.Yu., Schepetov D. M., Titov S.V., and Ermakov O.A., 2021. Variability of Mitochondrial DNA Control Region and Phylogeography of Russet Ground Squirrel (<i>Spermophilus major</i>, Sciuridae, Rodentia) // Russian Journal of Genetics, 2021, Vol. 57, No. 7, pp. 825–835. 8. Batova Olga N., Vasilieva Nina A., Titov Sergey V., Savinetskaya Ludmila E., Tchabovsky Andrey V., 2021. Female polyandry dilutes inbreeding in a solitary fast-living hibernator // Behavioral Ecology and Sociobiology (2021) 75: 145. 9. Симаков М. Д., Корепов М. В., Кузьмин А. А., Титов С. В. Генетическое разнообразие мтДНК в поволжской популяции черного коршуна (<i>Milvus migrans</i> Boddaert, 1783) // Russian Journal of Ecosystem Ecology. 2021. Vol. 6 (1). 10. Shchipanov NA, Artamonov AV, Titov SV, Pavlova SV. Fluctuating fine-scale spatial genetic structure in the common shrews (Eulipotyphla, Mammalia). Integrative Zoology. 2023; 18: 469–492. doi: 10.1111/1749-4877.12681. 11. Ermakov O.A., Brandler O.V., Ivanov A.Yu., Ivanova A.D., Kesyan A.A., Khalidov A.Kh., Lotiev K.Yu., Lukonina S.A.,

	<p>Tsapko N.V., Titov S.V. 2023. Riverine barriers and geographic variation in little ground squirrel (<i>Spermophilus pygmaeus</i>, Sciuridae, Rodentia) based on mitochondrial cytochrome <i>b</i> gene sequences // Russian J. Theriol. Vol.22. No.1. P.24–31. doi: 10.15298/rusjtheriol.22.1.03.</p> <p>12. Titov S.V., Kuzmin A.A., Chernyshova O.V., Kartavov N.A., Simakov M.D. Spatio-Temporal and Genetic Features for a Hybrid Zone Structure Arisen over a Broad Sympatric Zone of Russet (<i>Spermophilus major</i> Pallas, 1778) and Speckled (<i>Spermophilus suslicus</i> Gldenstaedt, 1770) Ground Squirrels // Biology Bulletin, 2023, Vol. 50, No. 3, pp. 400–415. DOI: 10.1134/S106235902260324X.</p>
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Проректор по НР и ИД

С.М. Васин

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