

ISSN 1682-3559



Russian Journal of THERIOLOGY

Русский Териологический Журнал
Vol.16 No.1 June 2017



Москва Moscow

Russian Journal of Theriology is an international peer-reviewed journal published semiannually by the KMK Scientific Press Ltd. It is intended for general and special papers from all areas of mammalogy (taxonomy, phylogeny and evolution, morphology, paleontology, ecology, zoogeography, faunistics).

Russian Journal of Theriology is the flagship publication of the Russian Theriological Society.

Editor-in-Chief:

Alexander O. Averianov [lepus@zin.ru]

Associate Editors:

Alexei V. Abramov [abramov@zin.ru],

Andrey A. Lissovsky [andlis@zmmu.msu.ru]

Alexey S. Tesakov [tesak@ginras.ru]

Leonid L. Voyta [desmana.zin@gmail.com]



Advisory Board:

Natalia I. Abramson (Zoological Institute RAS, Saint Petersburg, Russia); **J. David Archibald** (San Diego State University, San Diego, USA); **Gennady F. Baryshnikov** (Zoological Institute RAS, Saint Petersburg, Russia); **Olaf R.P. Bininda-Emonds** (Carl von Ossietzky University, Oldenburg, Germany); **Vladimir N. Bolshakov** (Institute of Ecology of Plants and Animals RAS, Ekaterinburg, Russia); **Petr P. Gambaryan** (Zoological Institute RAS, Saint Petersburg, Russia); **Fedor N. Golenishchev** (Zoological Institute RAS, Saint Petersburg, Russia); **Zhigang Jiang** (Institute of Zoology CAS, Beijing, China); **Adrian M. Lister** (Natural History Museum, London, United Kingdom); **Alexey V. Lopatin** (Paleontological Institute RAS, Moscow, Russia); **Ryuichi Masuda** (Faculty of Science, Hokkaido University, Japan); **Igor Ya. Pavlinov** (Zoological Museum of the Moscow State University, Moscow, Russia); **Viatcheslav V. Rozhnov** (A.N. Severtsov Institute of Ecology and Evolution RAS, Moscow, Russia); **Nikolai G. Smirnov** (Institute of Ecology of Plants and Animals RAS, Ekaterinburg, Russia); **Alexei N. Tikhonov** (Zoological Institute RAS, Saint Petersburg, Russia).

Russian Journal of Theriology can be subscribed:

Dr. K.G. Mikhailov

KMK Sci. Press Ltd.

c/o Zoological Museum MGU

Bolshaya Nikitskaya Str. 2

Moscow 125009 Russia.

Fax (+7-495)629-4825

E-mail: mikhailov2000@gmail.com

More information about journal contents, subscription rates, etc. is available on our web-site:

<http://zmmu.msu.ru/rjt>

All submissions should be done electronically via home page: <http://zmmu.msu.ru/rjt>

Address for other correspondence: rjt@zmmu.msu.ru

Publisher: KMK Scientific Press Ltd., Moscow, Russia.

The journal is printed in June, 2017.

Content

- G.F. Baryshnikov, E.V. Alekseeva**
Late Pleistocene and Holocene *Mustela* remains (Carnivora, Mustelidae)
from Bliznets Cave in the Russian Far East 1–14
- V.V. Titov, M.V. Golovachev**
The skeleton of mammoth *Mammuthus trogontherii* cf. *chosaricus* Dubrovo, 1966
from terminal Middle Pleistocene of the Lower Volga region (Russia) 15–29
- A.A. Lisovsky, M. McDonough, N. Dahal, Wei Jin, Shaoying Liu, L.A. Ruedas**
A new subspecies of large-eared pika, *Ochotona macrotis* (Lagomorpha: Ochotonidae),
from the Eastern Himalaya 30–42
- T. Yabe, Ryu-ichi Minato, T. Hashimoto**
Breeding under snow cover in Norway rats (*Rattus norvegicus*) on uninhabited islands
in Hokkaido, Japan 43–46
- V.S. Gromov**
The evolution of sociality in rodents: a family affair 47–65
- M.V. Orlova, D.V. Kazakov, O.L. Orlov, V.A. Mishchenko, A.V. Zhigalin**
The first data on the infestation of the parti-coloured bat, *Vespertilio murinus*
(Chiroptera, Vespertilionidae), with gamasid mites, *Steatonyssus spinosus*
(Mesostigmata, Gamasina, Macronyssidae) 66–73
- E.S. Zakharov, V.M. Safronov**
Ecology of sable of North-Western Yakutian native population 74–85
- A.V. Bobretsov, L.E. Lukyanova**
Population dynamics of wood lemming (*Myopus schisticolor*) in different landscapes
of the Northern Pre-Urals 86–93
- D.N. Kovalyov**
Hibernacula of *Myotis* bats in artificial caves in the Leningrad Region 94–109
- N.V. Kryukova**
Cases of teeth concrescence in the Pacific walrus (*Odobenus rosmarus divergens*) 110–113
- SHORT COMMUNICATION.** First record of a greater mouse-eared bat
(*Myotis myotis*) in Kaliningrad, Russia, by M.Yu. Markovets & V.A. Bushinskaya 114–116

