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The first years of «*Nature Conservation Research*». What has been achieved?: <https://dx.doi.org/10.24189/ncr.2022.033>

Volumes of the journal *Nature Conservation Research*

I. PLANTS AND FUNGI

[I.1. Vascular plants](#)

[I.2. Bryophytes](#)

[I.3. Algae](#)

[I.4. Fungi](#)

[I.5. Lichens](#)



II. ANIMALS

IIa. Vertebrate animals

[IIa.1. Fishes \(Actinopterygii, Chondrichthyes, Sarcopterygii\)](#)

[IIa.2. Reptiles and amphibians](#)

[IIa.3. Birds](#)

IIa.4. Mammals

[IIa.4a. Small mammals \(Rodentia, Eulipotyphla, Scandentia\)](#)

[IIa.4b. Terrestrial and semi-aquatic medium and large mammals](#)

[IIa.4c. Przewalski's horse](#)

[IIa.4d. Chiroptera](#)

[IIa.4e. Marine mammals](#)

IIb. Invertebrate animals

[IIb.1. Insects](#)

[IIb.2. Parasites \(composite group of invertebrates\)](#)

[IIb.3. Other terrestrial and aquatic invertebrates](#)

III. ESTIMATION OF THREAT STATUS OF SPECIES, ECOSYSTEM STATUS AND HUMAN-WILDLIFE INTERACTIONS

III.1. Assessment of extinction threat for species

III.2. Assessment of environment status and environmental conditions in Protected Areas

III.3. Human-wildlife interactions

IV. CLIMATOLOGICAL STUDIES IN PROTECTED AREAS

V. RESEARCH METHODS AND METHODOLOGY

VI. CHRONICLE, BOOK REVIEWS, ANNIVERSARIES

I. PLANTS AND FUNGI

I.1. Vascular plants

■ Long-term dynamics of forests with *Pinus sibirica* in the upper reaches of the River Kolva (Northern Pre-Urals, Russia):

<https://dx.doi.org/10.24189/ncr.2024.022>

■ Population dynamics and seed productivity of *Dactylorhiza maculata* population in the Komi Republic (European Russia): <https://dx.doi.org/10.24189/ncr.2024.019>

■ The role of some plant traits in plant resistance to substrate instability in primary volcanic habitats on the Tolbachinsky Dol plateau (Kamchatka, Russia):

<https://dx.doi.org/10.24189/ncr.2024.015>

■ The data use as input in models of predicting species distributions? Study of orchids in the Czech Republic: <https://dx.doi.org/10.24189/ncr.2024.008>

■ Reference sites of threatened riverine Atlantic forest in upper Rio Doce watershed: <https://dx.doi.org/10.24189/ncr.2024.006>

■ Distribution modelling of the Caucasian endemic *Fritillaria latifolia* against the background of climate change: <https://dx.doi.org/10.24189/ncr.2024.005>

■ Genetic structure of *Solidago* × *niederederi* (Asteraceae) population in the «Aleksin Bor» Natural Monument (European Russia): <https://dx.doi.org/10.24189/ncr.2023.027>

■ *Calypso bulbosa* (Orchidaceae) on the northern border of its distribution range (Komi Republic, Russia): <https://dx.doi.org/10.24189/ncr.2023.017>

■ Dynamics of spatial and ontogenetic structure of *Cephalanthera rubra* (Orchidaceae) populations in the east of European Russia:

<https://dx.doi.org/10.24189/ncr.2023.015>

■ Confirmation of the presence of *Cephalanthera caucasica* (Orchidaceae) in Russia: <https://dx.doi.org/10.24189/ncr.2023.014>

■ Seed micromorphology supports species delimitation of *Orchis canariensis* (Orchidaceae): <https://dx.doi.org/10.24189/ncr.2022.031>

■ Influence of climatic factors on *Bulbocodium versicolor* (Melanthiaceae) at the south-eastern border of its range: <https://dx.doi.org/10.24189/ncr.2022.028>

■ Short-term fire effects on *Pteridium arachnoideum* (Dennstaedtiaceae) in a Brazilian savanna: <https://dx.doi.org/10.24189/ncr.2022.027>

■ Tree stand assessment before and after windthrow based on open-access biodiversity data and aerial photography: <https://dx.doi.org/10.24189/ncr.2022.018>

■ 30-year stand dynamics in an old-growth broad-leaved forest in the Kaluzhskie Zaseki State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2022.013>

■ Vascular plants in the Red Data Books of Transbaikalia: species distribution and pathways towards their conservation: <https://dx.doi.org/10.24189/ncr.2022.011>

■ An integrated approach to conservation of *Polystichum craspedosorum* (Dryopteridaceae) in Far East of Russia: <https://dx.doi.org/10.24189/ncr.2022.012>

- The role of *Baccharis* (Asteraceae) shrubs in the short-term restoration of Atlantic rainforest: <https://dx.doi.org/10.24189/ncr.2022.017>
- Leaf functional traits of 20–35-year-old transplanted and wild source populations in five endangered trees: <https://dx.doi.org/10.24189/ncr.2022.016>
- Review of locations of *Cypripedium macranthos* (Orchidaceae) in Eastern Europe: <https://dx.doi.org/10.24189/ncr.2022.014>
- Threat status of three important medicinal Himalayan plant species and conservation implications: <https://dx.doi.org/10.24189/ncr.2022.006>
- Floristic mosaics of the threatened Brazilian campo rupestre: <https://dx.doi.org/10.24189/ncr.2022.004>
- First records of five species of *Gagea* (Liliaceae), new in the Kazakhstan flora: <https://dx.doi.org/10.24189/ncr.2021.045>
- *Begonia dicressine* (Begoniaceae): a new record for India: <https://dx.doi.org/10.24189/ncr.2021.044>
- Impact of dominants on the species richness and compositional dissimilarity of high mountain plant communities of the Western Caucasus (Caucasian State Nature Reserve, Russia): <https://dx.doi.org/10.24189/ncr.2021.046>
- Historical records of *Neottia cordata* and *Hammarbya paludosa*, new in the Kazakhstan flora: <https://dx.doi.org/10.24189/ncr.2021.032>
- Morphological traits of *Cypripedium calceolus* (Orchidaceae) in the southern taiga, Russia: <https://dx.doi.org/10.24189/ncr.2021.006>
- Reproductive success of orchids in North-East of European Russia: <https://dx.doi.org/10.24189/ncr.2021.014>
- Threatened lycophytes and ferns in four Protected Areas of Mindanao, Philippines: <https://dx.doi.org/10.24189/ncr.2020.061>
- Herbaceous vegetation communities around lake Manyara, Tanzania: <https://dx.doi.org/10.24189/ncr.2020.056>
- Rare and protected vascular plants in Yugyd va National Park (Russia): <https://dx.doi.org/10.24189/ncr.2020.051>
- Monitoring of *Cypripedium calceolus* (Orchidaceae) in the Adamello-Brenta Natural Park (Italy): <https://dx.doi.org/10.24189/ncr.2020.045>
- Developing the germination protocol for the Endangered Italian orchid, *Orchis patens*: <https://dx.doi.org/10.24189/ncr.2020.043>
- Protecting small populations of *Dactylorhiza viridis* (Orchidaceae) in Fancott Woods and Meadows SSSI, Bedfordshire, UK: <https://dx.doi.org/10.24189/ncr.2020.028>
- Population trends of *Ophrys argolica* subsp. *biscutella* in the Appennino Lucano-Val d'Agri-Lagonegrese National Park (Italy): <https://dx.doi.org/10.24189/ncr.2020.058>
- Conservation issues and infraspecific polymorphism of *Cypripedium guttatum* (Orchidaceae) on selected locations in Russia: <https://dx.doi.org/10.24189/ncr.2020.054>
- Conservation assessment and spatial distribution of endemic orchids in Sabah, Borneo: <https://dx.doi.org/10.24189/ncr.2020.053>

- Wild orchid diversity of highland forest in the Heart of Borneo: Long Banga and Tama Abu, Sarawak: <https://dx.doi.org/10.24189/ncr.2020.048>
- Population status and ecology of *Platanthera chlorantha* (Orchidaceae) in the Greater Caucasus (Azerbaijan): <https://dx.doi.org/10.24189/ncr.2020.046>
- Revision and distribution of *Liparis* species (Orchidaceae) in Amur region (Russia): <https://dx.doi.org/10.24189/ncr.2020.044>
- IUCN Red List evaluation of the Orchidaceae endemic to Apulia (Italy) and application of the IUCN protocol to rare species: <https://dx.doi.org/10.24189/ncr.2020.033>
- Six-years study of *Dactylorhiza traunsteineri* (Orchidaceae) in the Komi Republic (Russia): <https://dx.doi.org/10.24189/ncr.2020.016>
- Review of data about *Cephalanthera epipactoides* (Orchidaceae) in Russia: <https://dx.doi.org/10.24189/ncr.2020.014>
- Review of orchids of the Black Sea coast of Krasnodarsky Krai (Russia): <https://dx.doi.org/10.24189/ncr.2020.047>
- Review of research priorities and future directions in conservation of wild orchids in Sri Lanka: <https://dx.doi.org/10.24189/ncr.2020.029>
- A global systematic review on orchid data in Protected Areas: <https://dx.doi.org/10.24189/ncr.2020.019>
- Review of orchids known in Russia: <https://dx.doi.org/10.24189/ncr.2020.018>
- Estimation of *Tilia maximowicziana* status in Russia: <https://dx.doi.org/10.24189/ncr.2020.007>
- Post-fire restoration of *Paeonia tenuifolia* in the Khvalynsky National Park (Russia): <https://dx.doi.org/10.24189/ncr.2019.048>
- Conservation assessment of some rare and endemic *Crepis* (Asteraceae) taxa in Turkey: <https://dx.doi.org/10.24189/ncr.2019.056>
- Phenotypic diversity of spruce populations in Protected Areas in Eastern Europe and Siberia: <https://dx.doi.org/10.24189/ncr.2019.060>
- *Solidago canadensis* in the Sanctuary «Prilepsky» (Belarus): <https://dx.doi.org/10.24189/ncr.2019.013>
- Additions to the vascular plant flora of the Karadag State Nature Reserve (Crimea): <http://dx.doi.org/10.24189/ncr.2019.017>
- The morphometric features of *Opuntia engelmannii* subsp. *lindheimeri* in a Protected Area of Crimea: <http://dx.doi.org/10.24189/ncr.2018.066>
- Collection «Flora of Siberia» in the Main Botanical Garden of RAS (Russia): <http://dx.doi.org/10.24189/ncr.2018.009>
- Species included in the Red Data Book of the Russian Federation in the Central Forest State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.021>
- *Calypso bulbosa* and *Cypripedium calceolus* (Orchidaceae) in the Pinega State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.023>
- Alien vascular plant species on the Sochi Black Sea Coast (Russia): <http://dx.doi.org/10.24189/ncr.2017.046>

- Invasion of *Opuntia humifusa* and *O. phaeacantha* (Cactaceae) in the Karadag Nature Reserve (Crimea): <http://dx.doi.org/10.24189/ncr.2017.011>
- *Hieracium sylvularum* (Asteraceae) in the Mordovia State Nature Reserve: <http://dx.doi.org/10.24189/ncr.2017.013>
- Alien species in local floras of the Voronezh Region Nature Reserve Fund (Russia): <http://dx.doi.org/10.24189/ncr.2017.041>
- The influence of mammals in jackfruit predation and seed dispersal in Ilha Grande State Park, Brazil: <http://dx.doi.org/10.24189/ncr.2017.045>
- The effects of *Chromolaena odorata* on large African mammals: <http://dx.doi.org/10.24189/ncr.2017.048>
- *Ex situ* conservation of *Rafflesia patma* in Bogor Botanical Gardens (Indonesia): <http://dx.doi.org/10.24189/ncr.2017.014>
- The distribution and conservation of *Najas tenuissima* (Hydrocharitaceae): <http://dx.doi.org/10.24189/ncr.2016.022>
- Dendroflora of calcareous terrains in Bulgaria and its significance for conservation: <http://dx.doi.org/10.24189/ncr.2016.029>
- The rare and protected vascular plants in inland water bodies of Estonia: <http://dx.doi.org/10.24189/ncr.2016.032>
- *Pistacia mutica* in the Besh-Tash valley (South-East Crimea): <http://dx.doi.org/10.24189/ncr.2016.013>
- Changes in the vascular flora of Khatanga village and its surrounding area, Taimyrsky Biosphere Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2016.017>

I.2. Bryophytes

- Mosses (Bryophyta) of the Kostomuksha State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2021.018>
- *Sphagnum* mosses (Sphagnaceae) in the Republic of Mordovia (Russia): <https://dx.doi.org/10.24189/ncr.2020.038>
- *Ptilium crista-castrensis* in the East European Plain and Eastern Fennoscandia: <https://dx.doi.org/10.24189/ncr.2019.007>
- The bryophytes recommended for inclusion in the second edition of the Red Data Book of the Tambov region (Russia): <http://dx.doi.org/10.24189/ncr.2017.029>

I.3. Algae

- *Chamaesiphon fontinalis* sp. nov., a new species of cyanobacteria: <https://dx.doi.org/10.24189/ncr.2023.023>

- Influence of Protected Areas on populations of *Phyllophora crispa* along the southwestern coast of Crimea (the Black Sea): <https://dx.doi.org/10.24189/ncr.2022.037>
- Environmental features and plankton in a mountain glacial moraine lake in the Baikal Lake basin (Russia): <https://dx.doi.org/10.24189/ncr.2020.025>
- The charophytes in the Middle Volga Region (Russia): <http://dx.doi.org/10.24189/ncr.2018.044>
- The benthic communities in the Utrish Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2018.065>
- The macrophytobenthos of «Sudzhuk Lagoon» Natural Monument (Black Sea): <http://dx.doi.org/10.24189/ncr.2018.060>
- Phytoperiphyton of water bodies and water courses of the State Nature Reserve «Kivach» (Russia): <http://dx.doi.org/10.24189/ncr.2018.029>
- The algae in the Yaitskoe lake (Samara Region, Russia): <http://dx.doi.org/10.24189/ncr.2018.042>
- New species of the phytobenthos for the «Mys Martyan» Nature Reserve (Crimea): <http://dx.doi.org/10.24189/ncr.2018.013>
- Benthos microalgae of the Lebyazhy'i Ostrova Reserve (Black Sea): <http://dx.doi.org/10.24189/ncr.2017.027>
- Species included in the Red Data Book of the Russian Federation and in the IUCN Red List in the Russian Arctic National Park: <http://dx.doi.org/10.24189/ncr.2017.017>
- Nutrient status and plankton of nearshore water area of Kronotsky Gulf (Russia): <http://dx.doi.org/10.24189/ncr.2017.058>

I.4. Fungi

- Relationships between the seasonal dynamics of soil fungi biomass and environmental factors in predominating forest types in the Bryansk woodlands (European Russia): <https://dx.doi.org/10.24189/ncr.2023.035>
- Biodiversity dynamics in primary post- windthrow mid-taiga spruce forests in the Vodlozersky National Park, Russia: <https://dx.doi.org/10.24189/ncr.2023.024>
- Crowdsourcing fungal biodiversity: revision of iNaturalist observations in Northwestern Siberia: <https://dx.doi.org/10.24189/ncr.2022.023>
- Records of basidiomycetes in the Polistovskiy State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.024>
- About fungi in the Katunsky State Nature Reserve and Republic of Altai (Russia): <http://dx.doi.org/10.24189/ncr.2017.032>
- Species of the Central Forest State Nature Biosphere Reserve included in the Red Data Book of the Russian Federation: <http://dx.doi.org/10.24189/ncr.2017.021>

■ The cultured micromycetes in oligotrophic peatlands of Protected Areas in the north and centre of European Russia: <http://dx.doi.org/10.24189/ncr.2016.019>

I.5. Lichens

■ First record of *Parmelia asiatica* (Parmeliaceae, Ascomycota) in Europe: <https://dx.doi.org/10.24189/ncr.2024.014>

■ The core of the Kologriv Forest State Nature Reserve (Russia) as a hotspot of lichen biodiversity: <https://dx.doi.org/10.24189/ncr.2022.029>

■ First records of lichenised and lichenicolous fungi for the lichen flora of Russia and Eastern Europe: <https://dx.doi.org/10.24189/ncr.2022.024>

■ Epiphytic lichen biota of Prielbrusie National Park (Northern Caucasus, Russia): <https://dx.doi.org/10.24189/ncr.2021.048>

■ Lichens of the National Park «Vodlozersky», Russia: <https://dx.doi.org/10.24189/ncr.2021.003>

■ The lichens in the Meshchera National Park and Meshchersky National Park (Russia): <http://dx.doi.org/10.24189/ncr.2019.005>

■ Species of the Central Forest State Nature Biosphere Reserve included in the Red Data Book of the Russian Federation: <http://dx.doi.org/10.24189/ncr.2017.021>

II. ANIMALS

Iia.1. Fishes (Actinopterygii, Chondrichthyes, Sarcopterygii)

■ Fish assemblages in Lake Mamo, Orinoco River floodplain, Venezuela: <https://dx.doi.org/10.24189/ncr.2022.034>

■ Discovery of *Eudontomyzon* sp. (Petromyzontidae) larvae in lakes and a characterisation of their habitats: <https://dx.doi.org/10.24189/ncr.2021.039>

■ Fish diversity in the River Kakada, Caura National Park, Venezuela: <http://dx.doi.org/10.24189/ncr.2018.048>

■ Trophic niches in multispecies salmonid community in the Kamchatsky Krai (Russia): <http://dx.doi.org/10.24189/ncr.2019.018>

■ Site fidelity and movement patterns of *Mobula alfredi* in northern Raja Ampat (Indonesia): <http://dx.doi.org/10.24189/ncr.2018.043>

■ The riverine dwelling groups of endemic *Salvelinus malma* morphs in lake Kronotskoe (Russia): <http://dx.doi.org/10.24189/ncr.2018.041>

■ Species included in the Red Data Book of the Russian Federation and in the IUCN Red List in the Russian Arctic National Park:
<http://dx.doi.org/10.24189/ncr.2017.017>

- Species included in the Red Data Book of the Russian Federation in the Central Forest State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.021>
- *Perccottus glenii* in floodplain water bodies in the Samarskaya Luka National Park (Russia): <http://dx.doi.org/10.24189/ncr.2017.026>

Ila.2. Reptiles and amphibians

- Age structure and growth of *Bufo verrucosissimus* (Amphibia, Anura, Bufonidae) in the Caucasian State Nature Biosphere Reserve (Russia) at the end of the XX century: <https://dx.doi.org/10.24189/ncr.2023.032>
- Turtle communities in Bach Ma National Park, Vietnam: <https://dx.doi.org/10.24189/ncr.2023.016>
- Role of a campesine reserve zone in the Magdalena Valley (Colombia) in the conservation of endangered tropical rainforests: <https://dx.doi.org/10.24189/ncr.2023.003>
- Estimation of hematological and biochemical parameters of *Salamandrella keyserlingii* (Amphibia): <https://dx.doi.org/10.24189/ncr.2023.002>
- Age determination and growth parameters of *Triturus anatolicus* (Caudata: Salamandridae): <https://dx.doi.org/10.24189/ncr.2021.033>
- Amphibians and reptiles in the caves of the Greater Caucasus: <https://dx.doi.org/10.24189/ncr.2021.010>
- Sea turtles in Ilaje, Nigeria: status, sighting periods and conservation awareness: <https://dx.doi.org/10.24189/ncr.2020.010>
- Post-fire recovery of terrestrial vertebrates in the Kerzhensky State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.049>
- Post-fire abundance and age composition dynamics of *Lacerta agilis* in the Orenburg State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.047>
- The identifying the priority sites for herpetofauna conservation in the Democratic Republic of the Congo: <https://dx.doi.org/10.24189/ncr.2019.035>
- The first record of natural transfer of mitochondrial DNA from *Pelophylax* cf. *bedriagae* into *P. lessonae*: <https://dx.doi.org/10.24189/ncr.2019.020>
- The predation of a *Dryophytes japonicus* tadpole by *Hydaticus* sp. larvae in the Democratic People's Republic of Korea: <https://dx.doi.org/10.24189/ncr.2019.002>
- The distribution of the vulnerable *Mertensiella caucasica* in Gümüşhane, Turkey: <https://dx.doi.org/10.24189/ncr.2019.006>
- The green frogs (*Pelophylax esculentus* complex) in Protected Areas of the Middle Volga Region (Russia): <http://dx.doi.org/10.24189/ncr.2018.056>
- *Tylototriton yangi* (Urodela: Salamandridae) at Gejiu, Yunnan province, China: <http://dx.doi.org/10.24189/ncr.2018.018>

- The leukocyte blood composition of *Elaphe dione* (Serpentes: Colubridae) in Orenburg State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2018.033>
- Distribution and conservation status of *Pelodytes caucasicus* (Amphibia: Anura): <http://dx.doi.org/10.24189/ncr.2018.053>
- Rare and endangered amphibians and reptiles in Primorsky Krai (Russian Far East): <http://dx.doi.org/10.24189/ncr.2018.052>
- Spawning water bodies of rare amphibian species in the Republic of Dagestan (Russia): <http://dx.doi.org/10.24189/ncr.2018.057>
- *Zootoca vivipara* (Lacertidae) on the southern periphery of its range (Orenburg State Nature Reserve, Russia): <http://dx.doi.org/10.24189/ncr.2018.058>
- The presence of amphibians in water bodies of the Upper Oka Basin (Central Russia): <http://dx.doi.org/10.24189/ncr.2018.059>
- Interference competition driven by hydric stress in Korean Hylids: <http://dx.doi.org/10.24189/ncr.2018.008>
- Genetic polymorphism of amphibians in Protected Areas in the Western Siberia and the Urals: <http://dx.doi.org/10.24189/ncr.2018.024>
- *Bolitoglossa altamazonica* and *B. peruviana* (Plethodontidae) in the Peruvian Amazon: <http://dx.doi.org/10.24189/ncr.2018.030>
- *Darevskia clarkorum* at the eastern Black Sea coast of Turkey: <http://dx.doi.org/10.24189/ncr.2018.054>
- *Coronella austriaca* (Colubridae), a new species in the Orenburg State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2018.051>
- Amphibians and reptiles of South Ossetia: <http://dx.doi.org/10.24189/ncr.2017.002>
- Distribution and conservation status of the *Ommatotriton ophryticus*: <http://dx.doi.org/10.24189/ncr.2017.054>
- Rare species of shield-head vipers in the Caucasus: <http://dx.doi.org/10.24189/ncr.2016.023>
- The protection of amphibians and reptiles in the Russian Far East: <http://dx.doi.org/10.24189/ncr.2016.024>
- The ecology of *Varanus flavescens* in altered habitats (Bangladesh): <http://dx.doi.org/10.24189/ncr.2016.031>

IIa.3. Birds

- Species richness and diversity patterns of birds in the Initao-Libertad Protected Landscape and Seascape (Philippines): <https://dx.doi.org/10.24189/ncr.2024.012>
- *Stercorarius maccormicki* (Stercorariidae, Charadriiformes) on the Haswell Islands, East Antarctica: <https://dx.doi.org/10.24189/ncr.2024.007>
- *Numenius arquata* (Charadriiformes) abundance trends in the southern Republic of Karelia (Northwest Russia): <https://dx.doi.org/10.24189/ncr.2024.004>

- Behavioural lateralisation of swans in response to anthropogenic disturbance differs according to the locomotion type: <https://dx.doi.org/10.24189/ncr.2024.003>
- Avifauna diversity in the Communal Natural Protected Area El Gavilán, Central Coast of Oaxaca, Mexico: <https://dx.doi.org/10.24189/ncr.2023.026>
- Structural-functional characteristics of two song types in *Phylloscopus humei* (Phylloscopidae): <https://dx.doi.org/10.24189/ncr.2023.009>
- Role of a campesine reserve zone in the Magdalena Valley (Colombia) in the conservation of endangered tropical rainforests: <https://dx.doi.org/10.24189/ncr.2023.003>
- Reproduction efficiency of the Steller's Sea Eagle on Sakhalin Island and the Lower Amur (Russia): <https://dx.doi.org/10.24189/ncr.2022.002>
- A decrease in the number and the timing shift of the bird arrival in the North-Eastern Baikal Region: <https://dx.doi.org/10.24189/ncr.2022.021>
- First record of *Melanitta fusca* in the Republic of Korea and update on Northeast Asian records: <https://dx.doi.org/10.24189/ncr.2022.001>
- The distribution and habitat utilisation of *Leptoptilos javanicus* in and around Barandabhar Corridor Forest, Nepal: <https://dx.doi.org/10.24189/ncr.2022.005>
- How people perceive resilience of Himalayan pheasants, Phasianidae, in relation to climate warming in Eastern Himalaya: <https://dx.doi.org/10.24189/ncr.2021.040>
- Avifauna in Kostomuksha State Nature Reserve and Kalevala National Park (North-West Russia): <https://dx.doi.org/10.24189/ncr.2020.031>
- The winter diet of the rare *Tyto alba* in contrast to *Asio otus* in Crimea: <https://dx.doi.org/10.24189/ncr.2020.023>
- Post-fire recovery of terrestrial vertebrates in the Kerzhensky State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.049>
- Nesting tree preference of *Anthracoceros coronatus* in Pillur valley, Western Ghats, India: <https://dx.doi.org/10.24189/ncr.2019.040>
- Aerial survey of the western population of *Anser erythropus* in autumn migration in Russia: <https://dx.doi.org/10.24189/ncr.2019.003>
- Anseriformes in the State Nature Reserve «Gydansky» (Russia): <http://dx.doi.org/10.24189/ncr.2018.070>
- Birds in the Mt. Hamiguitan Range Wildlife Sanctuary (Philippines): <http://dx.doi.org/10.24189/ncr.2018.069>
- *Oxyura leucocephala* (Anatidae: Anseriformes) on the Black Sea coast of the Caucasus: <http://dx.doi.org/10.24189/ncr.2018.046>
- Feeding site usage by *Gyps fulvus* in Bulgaria: <http://dx.doi.org/10.24189/ncr.2018.020>
- Nest predator species of open nesting songbirds of abandoned fields in «Russky Sever» National Park (Russia): <http://dx.doi.org/10.24189/ncr.2018.025>
- The population of *Pavo cristatus* (Phasianidae) in Sigur Plateau, the Nilgiris, Tamil Nadu, India: <http://dx.doi.org/10.24189/ncr.2018.010>

- Species included in the Red Data Book of the Russian Federation and in the IUCN Red List in the Russian Arctic National Park: <http://dx.doi.org/10.24189/ncr.2017.017>
- Species included in the Red Data Book of the Russian Federation in the Central Forest State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.021>
- The bicentennial study of the northern part of the Asian population of *Phoenicopterus roseus*: <http://dx.doi.org/10.24189/ncr.2017.053>
- The extending of ranges of some bird species due to intra-century climate changes: <http://dx.doi.org/10.24189/ncr.2017.047>
- The dynamics of the nesting bird population of the coniferous-deciduous forest in the Pustynskiy wildlife area (Nizhny Novgorod Region, Russia): <http://dx.doi.org/10.24189/ncr.2016.015>
- The spring migration of waterfowl in the Reserve Olekminsky (Russia): <http://dx.doi.org/10.24189/ncr.2016.018>
- The monitoring of wintering bird populations in the Nizhnee Prisyuryskiy region (Russia): <http://dx.doi.org/10.24189/ncr.2016.007>

Ila.4a. Small mammals (Rodentia, Eulipotyphla, Scandentia)

- Coupled variation of red-backed vole species in the Visim State Nature Reserve (the Middle Urals): <https://dx.doi.org/10.24189/ncr.2023.020>
- Role of a campesine reserve zone in the Magdalena Valley (Colombia) in the conservation of endangered tropical rainforests: <https://dx.doi.org/10.24189/ncr.2023.003>
- The species composition and abundance of terrestrial small mammals in the Finnish-Russian Friendship Nature Reserve: <https://dx.doi.org/10.24189/ncr.2021.028>
- Beaver impact on water coverage of forest-steppe territories (Penza Region, European Russia): <https://dx.doi.org/10.24189/ncr.2021.016>
- *Desmana moschata* (Mammalia) in the buffer zone of the Prisyuryskiy State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.011>
- The *Glis glis* (Rodentia) in the Zhiguli State Nature Reserve (Russia) and adjacent territories: <https://dx.doi.org/10.24189/ncr.2020.001>
- The non-metric cranial traits of *Chionomys gud* (Rodentia) in Caucasian Protected Areas: <https://dx.doi.org/10.24189/ncr.2020.002>
- Terrestrial small mammals in Tanoé-Ehy Swamp Forest (South-East Ivory Coast): <https://dx.doi.org/10.24189/ncr.2020.005>
- Post-fire recovery of terrestrial vertebrates in the Kerzhenskiy State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.049>
- Intraspecies differentiation of winter fur colouring of *Pteromys volans* (Sciuridae): <https://dx.doi.org/10.24189/ncr.2019.062>

- Small mammals in the Koryak State Nature Reserve (Kamchatka, Russia): <https://dx.doi.org/10.24189/ncr.2019.026>
- The *Marmota sibirica* (Rodentia) population in Southeast Transbaikalia: <http://dx.doi.org/10.24189/ncr.2019.008>
- Terrestrial small mammals in Taï National Park, Côte d'Ivoire: <http://dx.doi.org/10.24189/ncr.2018.067>
- *Castor fiber* (Rodentia) population in the State Nature Reserve Privolzhskaya Lesostep', European Russia: <http://dx.doi.org/10.24189/ncr.2018.068>
- A case study of *Glis glis* (Rodentia) biology using nestboxes: <http://dx.doi.org/10.24189/ncr.2018.021>
- Occurrence of *Petaurista petaurista* (Sciuridae) in Bangladesh: <http://dx.doi.org/10.24189/ncr.2018.011>
- The impact of industrial emissions of copper-nickel smelter complex on small mammals in the Kola Peninsula: <http://dx.doi.org/10.24189/ncr.2017.033>
- *Desmana moschata* (Talpidae) at the edge of disappearance: <http://dx.doi.org/10.24189/ncr.2017.020>
- The distribution and ecology of *Pteromys volans* (Rodentia) in taiga of Eurasia: <http://dx.doi.org/10.24189/ncr.2016.030>

Ia.4b. Terrestrial and semi-aquatic medium and large mammals

- Impact of the conflict interactions and social learning on the hierarchy structure in captive males of *Moschus chrysogaster* (Moschidae): <https://dx.doi.org/10.24189/ncr.2024.021>
- Mammal inventory using camera traps in the Central Forest State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2024.017>
- Within-group spatial position in *Saiga tatarica* (Bovidae) in the Stepnoi State Nature Sanctuary, Astrakhan Region, Russia: <https://dx.doi.org/10.24189/ncr.2023.033>
- Brown bear population density and abundance in the Central Forest State Nature Reserve (European Russia): <https://dx.doi.org/10.24189/ncr.2023.008>
- Role of a campesine reserve zone in the Magdalena Valley (Colombia) in the conservation of endangered tropical rainforests: <https://dx.doi.org/10.24189/ncr.2023.003>
- Mammal population density estimation using camera traps based on a random encounter model: review paper: <https://dx.doi.org/10.24189/ncr.2023.007>
- *Panthera tigris altaica* (Felidae) in the Lazovsky State Nature Reserve and in the adjacent non-protected area (Far East of Russia): <https://dx.doi.org/10.24189/ncr.2022.039>
- Influence of climatic conditions and occurrence of pathogens on the body mass of *Procarpa gutturosa* (Bovidae) calves in the Daurisky State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2022.038>

- Space use dynamics of Eurasian otters (*Lutra lutra*) in forest streams of Central Russian Upland: <https://dx.doi.org/10.24189/ncr.2022.020>
- The mid-sized to large-bodied mammals in Gunung Pueh National Park, Western Sarawak, Borneo: <https://dx.doi.org/10.24189/ncr.2022.009>
- Daily activity patterns of wolves in open habitats in the Dauria ecoregion, Russia: <https://dx.doi.org/10.24189/ncr.2021.049>
- Locations of dens with respect to space use, pre- and post-denning movements of brown bears in the Russian Far East: <https://dx.doi.org/10.24189/ncr.2021.041>
- The wild forest reindeer, *Rangifer tarandus fennicus*, in the Metsola Biosphere Reserve, Northwest Russia: <https://dx.doi.org/10.24189/ncr.2021.026>
- Consequences of a sockeye salmon shortage for the brown bear in the basin of Lake Kurilskoe, Southern Kamchatka: <https://dx.doi.org/10.24189/ncr.2021.025>
- First record on melanism in *Semnopithecus priam* from Tamil Nadu, India: <https://dx.doi.org/10.24189/ncr.2021.009>
- The positive effect of research and tourism on the occupancy pattern of *Loxodonta cyclotis* (Elephantidae) in Taï National Park, Côte d'Ivoire: <https://dx.doi.org/10.24189/ncr.2021.012>
- Craniometric variability of *Canis lupus*, Carnivora, Canidae in the centre of European Russia: <https://dx.doi.org/10.24189/ncr.2021.008>
- The distribution of medium to large mammals in Samunsam Wildlife Sanctuary, Sarawak: <https://dx.doi.org/10.24189/ncr.2020.055>
- Home range, mobility and hibernation of brown bears in areas with supplementary feeding in Bulgaria: <https://dx.doi.org/10.24189/ncr.2020.050>
- Brown bear ecological niche and habitat suitability modeling in the southern taiga using the method of GNESFA: <https://dx.doi.org/10.24189/ncr.2020.034>
- Effect of population density on number of leukocytes in domestic cats (Felidae): <https://dx.doi.org/10.24189/ncr.2020.021>
- Human-wildlife conflict in the Southwestern Amazon: poaching and its motivations: <https://dx.doi.org/10.24189/ncr.2020.006>
- Hematological and biochemical parameters of *Halichoerus grypus* (Phocidae) in the Kandalaksha State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.003>
- Distribution of Asiatic black bear and its interaction with humans in Jigme Singye Wangchuck National Park, Bhutan: <https://dx.doi.org/10.24189/ncr.2020.004>
- *Ursus arctos* habitat suitability and distribution modelling in the southern taiga subzone: <https://dx.doi.org/10.24189/ncr.2019.061>
- Wolf's home range and movements in Daurian steppe: <https://dx.doi.org/10.24189/ncr.2019.068>
- Acoustic monitoring of roaring activity in male *Cervus elaphus xanthopygus* in Russian Far East: <https://dx.doi.org/10.24189/ncr.2019.039>
- Distribution of the globally threatened Rusty-spotted cat in Odisha, India: <https://dx.doi.org/10.24189/ncr.2019.053>

- *Hydropotes inermis* (Cervidae), a new species for Russian fauna registered in the Land of Leopard National Park (Russia): <http://dx.doi.org/10.24189/ncr.2019.057>
- The software for processing and analysis of data from camera traps: latest news, working with video and GIS: <http://dx.doi.org/10.24189/ncr.2019.019>
- Serum prevalence to non-viral pathogens in wild felids of Southern Primorye, Russia: <https://dx.doi.org/10.24189/ncr.2019.010>
- A new method of counting *Phoca vitulina* ssp. *stejnegeri* (Carnivora) on the Commander Islands (Russia): <http://dx.doi.org/10.24189/ncr.2018.047>
- Distribution and conservation status of *Neofelis nebulosa* (Felidae) in Royal Manas National Park, Bhutan: <http://dx.doi.org/10.24189/ncr.2018.062>
- Experience of the forced fattening of *Halichoerus grypus* (Phocidae) pups: <http://dx.doi.org/10.24189/ncr.2018.004>
- The wild reindeer (*Rangifer tarandus*: Cervidae, Mammalia) on the arctic islands of Russia: <http://dx.doi.org/10.24189/ncr.2018.040>
- The mammals along paved road in Kubah National Park, Sarawak, Borneo: <http://dx.doi.org/10.24189/ncr.2018.028>
- The *Loxodonta cyclotis*' response to chilli pepper repellent devices in Gamba, Gabon: <http://dx.doi.org/10.24189/ncr.2018.027>
- Daily activity of large and medium-sized mammals in the Central Forest Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2018.031>
- Daily activity of *Meles meles* (Carnivora) on setts in Darwin Reserve and Meschera National Park (Russia): <http://dx.doi.org/10.24189/ncr.2018.032>
- Camera traps as a tool for Carnivore conservation in Protected Areas in the Pantanal wetlands, Brazil: <http://dx.doi.org/10.24189/ncr.2018.035>
- The impact of *Aethina tumida* pest on *Apis mellifera adansonii* reproduction and ability to keep away *Loxodonta africana cyclotis* in Gamba, Gabon: <http://dx.doi.org/10.24189/ncr.2018.038>
- Biodiversity estimates from different camera trap surveys: a case study from Osogovo Mt., Bulgaria: <http://dx.doi.org/10.24189/ncr.2018.026>
- First recorded case of female *Ursus arctos* with five second year cubs: <http://dx.doi.org/10.24189/ncr.2018.015>
- The wild mammals species implicated in crop damage in the Okapi Wildlife Reserve (Democratic Republic of the Congo): <http://dx.doi.org/10.24189/ncr.2018.007>
- Species included in the Red Data Book of the Russian Federation and in the IUCN Red List in the Russian Arctic National Park: <http://dx.doi.org/10.24189/ncr.2017.017>
- Current status of *Procapra gutturosa* (Bovidae) in Russia: <http://dx.doi.org/10.24189/ncr.2017.018>
- Significance of Protected Areas for the *Otocolobus manul* (Felidae) conservation in Russia: <http://dx.doi.org/10.24189/ncr.2017.019>

- *Naemorhedus caudatus* (Bovidae) population status in the Sikhote-Alin Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.024>
- The influence of mammals in jackfruit predation and seed dispersal in Ilha Grande State Park, Brazil: <http://dx.doi.org/10.24189/ncr.2017.045>
- The effects of *Chromolaena odorata* on large African mammals: <http://dx.doi.org/10.24189/ncr.2017.048>
- Some actual methods of storage, processing and analysis of data from camera traps in zoological research: <http://dx.doi.org/10.24189/ncr.2017.057>
- Camera-trap monitoring of *Panthera tigris altaica* in southwest Primorsky Krai (Russia): <http://dx.doi.org/10.24189/ncr.2016.025>
- The study the Amur leopard in Protected Areas in the southwest of Primorsky Krai (Russian Far East): <http://dx.doi.org/10.24189/ncr.2016.027>
- Behaviour features of *Panthera pardus saxicolor* during different stages of the estrous cycle: <http://dx.doi.org/10.24189/ncr.2016.028>

IIa.4c. Przewalski's horse

- Associative behaviour in Przewalski's horses reintroduced into Mongolia: <https://dx.doi.org/10.24189/ncr.2019.023>
- Reproductive technologies for conservation of genetic resources of endangered Equidae: <https://dx.doi.org/10.24189/ncr.2019.038>
- Reintroduction of the Przewalski's horse in China: <https://dx.doi.org/10.24189/ncr.2019.045>
- The habitat use, activity, and body condition scores of Przewalski's horses in Hortobagy National Park, Hungary: <https://dx.doi.org/10.24189/ncr.2019.029>
- The Przewalski's horses during first years after their reintroduction to Orenburg State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2019.031>
- The initial stage of the development of the semi-free population of the Przewalski's horse in the Orenburg State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.043>
- Programme on establishing a semi-free population of Przewalski's horse in Orenburg State Nature Reserve: <https://dx.doi.org/10.24189/ncr.2019.025>
- The intestinal parasite infection in Przewalski's horses reintroduced to Orenburg State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.027>
- Parasites of *Equus ferus przewalskii* in Askania Nova Biosphere Reserve (Ukraine) and Orenburg State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.030>
- The role of zoos in repatriation of Equidae: <http://dx.doi.org/10.24189/ncr.2019.021>
- The pasturable ecology of *Equus ferus przewalskii* in steppes of the Western Manych Valley (Rostov Region, Russia): <http://dx.doi.org/10.24189/ncr.2019.022>

- Conservation of genetic resources in horse breeding and major structural damages of sperm during semen cryopreservation in stallions: <https://dx.doi.org/10.24189/ncr.2019.024>
- Restoration of Przewalski's horse (Equidae) at the breeding centre of the Association «Wild Nature of Steppe», Russia: <https://dx.doi.org/10.24189/ncr.2019.028>
- The role of ungulates in soil zoocenosis development of the steppe zone of the Urals: <https://dx.doi.org/10.24189/ncr.2019.037>
- Sustainability of soils to fires as a factor of preservation the shape of steppe Protected Areas: <https://dx.doi.org/10.24189/ncr.2019.041>
- Forecast changes in the productivity of plant communities in the Pre-Urals Steppe site of Orenburg State Nature Reserve (Russia) in extreme drought conditions using NDVI: <https://dx.doi.org/10.24189/ncr.2019.044>
- Long-term complex monitoring of horse populations: its advantages and problems: <https://dx.doi.org/10.24189/ncr.2019.032>
- The fodder stocks for the *Equus ferus przewalskii* in the Orenburg State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2016.033>

Ila.4d. Chiroptera

- Ecological and physiological parameters of *Myotis dasycneme* (Mammalia: Chiroptera: Vespertilionidae) in the Urals: <https://dx.doi.org/10.24189/ncr.2023.034>
- The bat (Chiroptera) population in Protected Areas in the northern and middle taiga subzones of European Russia: <https://dx.doi.org/10.24189/ncr.2021.002>
- Ecology of bat species in the arid region of the Daurian steppe at the peak of drought: <https://dx.doi.org/10.24189/ncr.2021.007>
- The taxonomic status of species from the group «*Myotis nattereri*» (Chiroptera) in the Eastern Caucasus: <https://dx.doi.org/10.24189/ncr.2020.052>
- The bats (Chiroptera) in three Protected Areas of the Democratic Republic of the Congo: <http://dx.doi.org/10.24189/ncr.2018.006>
- The bats (Chiroptera; Mammalia) in the Republic of Mordovia (Russia): <http://dx.doi.org/10.24189/ncr.2016.004>

Ila.4e. Marine mammals

- *Eumetopias jubatus* (Pinnipedia, Otariidae) on Matykil Island in the Magadan State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2024.002>
- Antillean manatee (*Trichechus manatus manatus*; Sirenia: Trichechidae) watching in Northeast Brazil: <https://dx.doi.org/10.24189/ncr.2023.031>
- An observation of *Lagenorhynchus albirostris* (Delphinidae, Odontoceti) in Kola Peninsula, Barents Sea: <http://dx.doi.org/10.24189/ncr.2018.034>

■ Species included in the Red Data Book of the Russian Federation and in the IUCN Red List in the Russian Arctic National Park:
<http://dx.doi.org/10.24189/ncr.2017.017>

IIB.1. Insects

- The distribution and biology of *Elater ferrugineus* (Coleoptera: Elateridae) in Russia: <https://dx.doi.org/10.24189/ncr.2024.020>
- A new *Ornithophila* (Diptera: Hippoboscidae) species from Baikal State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2024.010>
- Impact of vereda dryness on the insect herbivore diversity in adjacent cerrado areas in Brazilian Protected Areas: <https://dx.doi.org/10.24189/ncr.2024.016>
- Systematic position and conservation aspects of *Melinaea mnasias thera* (Lepidoptera: Nymphalidae): <https://dx.doi.org/10.24189/ncr.2024.001>
- A new *Ornithoctona* (Diptera: Hippoboscidae) species from Baikal State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2023.018>
- Fauna and biotopic distribution of Chrysomelidae (Coleoptera) in the Zhiguli State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2023.025>
- Diptera species, new for the Republic of Mordovia, Russia: <https://dx.doi.org/10.24189/ncr.2023.011>
- Distribution of species from the genus *Panorpa* (Mecoptera, Panorpidae) in European Russia except the Caucasus: <https://dx.doi.org/10.24189/ncr.2023.001>
- Weevils (Coleoptera: Curculionoidea) of the Zhiguli State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2022.036>
- Further possible effects of warming on *Carabus cychroides* (Coleoptera: Carabidae): <https://dx.doi.org/10.24189/ncr.2022.025>
- Morphometric variability of ground beetles *Bembidion minimum* (Coleoptera, Carabidae): <https://dx.doi.org/10.24189/ncr.2022.008>
- Phenology of the regionally Critically Endangered dragonfly *Urothemis edwardsii* in the National Park of El Kala, Northeast of Algeria:
<https://dx.doi.org/10.24189/ncr.2022.003>
- The ground beetles of the tribus Trechini (Carabidae) on the Southern Kuril Islands: <https://dx.doi.org/10.24189/ncr.2021.043>
- The ant fauna (Hymenoptera: Formicidae) of the Mordovia State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2021.037>
- Fungus gnats (Diptera: Bolitophilidae, Diadocidiidae, Keroplatidae, Mycetophilidae) in the Kostomuksha State Nature Reserve, Russia:
<https://dx.doi.org/10.24189/ncr.2021.001>
- Studies on *Podismopsis insularis* (Orthoptera: Acrididae), endemic to the Shantar Islands National Park in the Sea of Okhotsk, Russia:
<https://dx.doi.org/10.24189/ncr.2021.029>

- A new species of *Epithalassius* (Diptera: Dolichopodidae) from Brittany, France: <https://dx.doi.org/10.24189/ncr.2021.021>
- The first record of *Euroleon polypilus* from the Sikhote-Alin State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2021.011>
- Hoverflies (Diptera, Syrphidae) of Wrangel Island (Chukotka, Russia): <https://dx.doi.org/10.24189/ncr.2021.013>
- New distribution data of *Apis cerana ussuriensis* (Hymenoptera, Apidae) from Primorsky Krai, Russia: <https://dx.doi.org/10.24189/ncr.2020.049>
- Selected Diptera families caught with beer traps in the Republic of Mordovia (Russia): <https://dx.doi.org/10.24189/ncr.2020.057>
- New records of *Rhaphium* (Dolichopodidae, Diptera) from Russian Protected Areas: <https://dx.doi.org/10.24189/ncr.2020.037>
- Road-killed ground beetles prove the presence of *Carabus hungaricus* (Carabidae) in North-Western Romania: <https://dx.doi.org/10.24189/ncr.2020.035>
- Ground beetles (Coleoptera, Carabidae) of the Nature Sanctuaries «Prichernomorskiy» and «Tuapsinskiy» (Russia): <https://dx.doi.org/10.24189/ncr.2020.032>
- The first record of *Rhogogaster chambersi* (Hymenoptera, Symphyta) in Russia: <https://dx.doi.org/10.24189/ncr.2020.022>
- A new species of *Pseudoparaclius* (Diptera: Dolichopodidae) from South Africa: <https://dx.doi.org/10.24189/ncr.2020.012>
- Leaf beetles (Coleoptera) in the Sikhote-Alin State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.020>
- Threatened phytophagous beetles in the regions of the Middle Volga and the Urals: <https://dx.doi.org/10.24189/ncr.2020.013>
- The use of simple crown traps for the insects collection: <https://dx.doi.org/10.24189/ncr.2020.008>
- Post-fire fauna of carabid beetles (Coleoptera) in the Mordovia State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.009>
- Distribution and biology of some rare carabids (Coleoptera) in South Russia: <https://dx.doi.org/10.24189/ncr.2019.066>
- A new species of *Teuchophorus* (Dolichopodidae, Diptera) from Morocco: <https://dx.doi.org/10.24189/ncr.2019.064>
- The first record of *Hermetia illucens* (Diptera, Stratiomyidae) from Russia: <https://dx.doi.org/10.24189/ncr.2019.063>
- Saproxylic Diptera (Insecta) of the Lazovsky State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2019.052>
- A new species of *Asyndetus* (Dolichopodidae, Diptera) from the Astrakhan State Nature Biosphere Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.042>
- Water beetles (Coleoptera) of some peatlands in the North Caucasus: <https://dx.doi.org/10.24189/ncr.2019.016>

- Acoustic signals of *Stauroderus scalaris* (Orthoptera) with a note about its parasite from the genus *Blaesoxipha* (Diptera: Sarcophagidae): <https://dx.doi.org/10.24189/ncr.2019.001>
- The predation of a *Dryophytes japonicus* tadpole by *Hydaticus* sp. larvae in the Democratic People's Republic of Korea: <https://dx.doi.org/10.24189/ncr.2019.002>
- Dolichopodidae fauna (Diptera) of the Astrakhan State Nature Biosphere Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2018.055>
- Dolichopodidae fauna (Diptera) from Wrangel Island Nature Reserve (Chukotka, Russia): <http://dx.doi.org/10.24189/ncr.2018.023>
- Automatic autonomous light traps and their usage for the quantitative accounting on example of Sphingidae (Lepidoptera) in Kyrgyzstan: <http://dx.doi.org/10.24189/ncr.2018.017>
- Two new beetle (Coleoptera) species in fauna of the Republic of Karelia: *Cucujus cinnaberinus* and *Metoecus paradoxus*: <http://dx.doi.org/10.24189/ncr.2018.036>
- First record of *Clemmus troglodytes* (Coleoptera) for the fauna of Russia: <http://dx.doi.org/10.24189/ncr.2018.016>
- *Leptura aurulenta* (Coleoptera, Cerambycidae), a new record of a very rare species in Russia: <http://dx.doi.org/10.24189/ncr.2018.003>
- Additions and corrections to the cadastre of Orthoptera insects of Samarskaya Luka: <http://dx.doi.org/10.24189/ncr.2017.031>
- The genus *Podismopsis* (Orthoptera) in Altay and acoustic signals of *Podismopsis altaica* in the State Nature Biosphere Reserve «Uvs Nuur Basin»: <http://dx.doi.org/10.24189/ncr.2017.028>
- Insect species included in the Red Data Book of Russian Federation in the Mordovia State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.016>
- Insects of the Oka Reserve recommended for inclusion in the Red Data Book of the Russian Federation: <http://dx.doi.org/10.24189/ncr.2017.022>
- About some ground beetles (Coleoptera, Carabidae) included in the Red Data Book of Krasnodarsky Krai (Russia): <http://dx.doi.org/10.24189/ncr.2017.005>
- Alien Coccinellidae (Ladybirds) in Sochi National Park and its vicinity, Russia: <http://dx.doi.org/10.24189/ncr.2017.044>
- Neuroptera and Raphidioptera in the Mordovia State Nature Reserve: <http://dx.doi.org/10.24189/ncr.2017.001>
- Dragonflies (Odonata) of the «Khomutovskaya Steppe» Nature Reserve: <http://dx.doi.org/10.24189/ncr.2017.008>
- *Chorthippus brunneus brevis* (Orthoptera) in Protected Areas in North-Western Russia: <http://dx.doi.org/10.24189/ncr.2017.003>
- The use of butterfly fauna of the Nizhny Novgorod Region (Lepidoptera) for the regional Red Data Book building: <http://dx.doi.org/10.24189/ncr.2017.056>

- The ground beetle *Carabus (Damaster) blaptoides rugipennis* on Kunashir island, Kurile islands, Russia: <http://dx.doi.org/10.24189/ncr.2016.026>
- Insects-stem pests of coniferous forests in windfall places in the Ile-Alatau National Park (Kazakhstan): <http://dx.doi.org/10.24189/ncr.2016.003>
- The imago Coleoptera groups overwintering in various substrata of the Reserve «Galichya Gora» (Russia): <http://dx.doi.org/10.24189/ncr.2016.005>
- Middle-summer Cicadina fauna (Hemiptera) of the Vitimsky Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2016.006>

IIb.2. Parasites (composite group of invertebrates)

- Structure of ectoparasite communities of *Nyctalus* species (Chiroptera: Vespertilionidae) in the Zhiguli State Nature Reserve and Samarskaya Luka National Park (European Russia): <https://dx.doi.org/10.24189/ncr.2024.009>
- Helminthes of *Coregonus lavaretus* (Salmonidae) in Lake Kamennoye (Kostomuksha State Nature Reserve, Russia): <https://dx.doi.org/10.24189/ncr.2022.032>
- Helminth fauna of *Myotis brandtii* and *M. mystacinus* (Chiroptera) in the Samarskaya Luka National Park (Russia): <https://dx.doi.org/10.24189/ncr.2022.026>
- Zoonotic intestinal parasites in free-ranging dogs (*Canis lupus familiaris*) in a Mexican Protected Area: <https://dx.doi.org/10.24189/ncr.2022.015>
- Helminth fauna of reptiles in the National Park «Smolny», Russia: <https://dx.doi.org/10.24189/ncr.2021.034>
- Soil nematodes of coniferous forests in the Finnish-Russian Friendship Nature Reserve: <https://dx.doi.org/10.24189/ncr.2021.015>
- Ecology of trichinellosis transmission in the Voronezh State Nature Reserve and adjacent areas, Russia: <https://dx.doi.org/10.24189/ncr.2021.023>
- *Eimeria* spp. infection in three antelope species maintained in the Souss-Massa National Park (Morocco): <https://dx.doi.org/10.24189/ncr.2020.059>
- Granulomatous inflammations in the intestine of *Pelophylax ridibundus* (Anura: Ranidae) caused by *Brandesia turgida* (Plathelminthes: Digenea) in European Russia: <https://dx.doi.org/10.24189/ncr.2020.027>
- Parasites of *Oreoleuciscus potanini* (Cyprinidae) from lakes of Khar Us Nuur National Park (Mongolia): <https://dx.doi.org/10.24189/ncr.2020.042>
- *Oswaldocruzia filiformis* s.l. (Nematoda) from amphibians and reptiles in European Russia: <https://dx.doi.org/10.24189/ncr.2020.041>
- *Trichinella* infection of wild carnivorans in Primorsky Krai, Russian Far East: <https://dx.doi.org/10.24189/ncr.2020.040>
- Molecular and morphological characterisation of flatworm larvae parasitising on fish in Cat Tien National Park, Vietnam: <https://dx.doi.org/10.24189/ncr.2020.039>
- Helminthes of mouse-like rodents in the Belogorye State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.036>

- Helminth fauna in *Bufo bufo* (Amphibia: Anura) from various habitats in European Russia: <https://dx.doi.org/10.24189/ncr.2020.026>
- Helminth fauna of the digestive tract of *Perca fluviatilis* (Actinopterygii) in the Samarskaya Luka National Park (Russia): <https://dx.doi.org/10.24189/ncr.2020.009>
- The intestinal parasite infection in Przewalski's horses reintroduced to Orenburg State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.027>
- Parasites of *Equus ferus przewalskii* in Askania Nova Biosphere Reserve (Ukraine) and Orenburg State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.030>
- Helminth fauna of *Natrix natrix* and *Natrix tessellata* (Colubridae) in the Samarskaya Luka National Park (Russia): <https://dx.doi.org/10.24189/ncr.2019.059>
- First finding of *Morishitium polonicum* (Trematoda) in *Turdus merula* and *Coccothraustes coccothraustes* in Russia: <https://dx.doi.org/10.24189/ncr.2019.054>
- Conservation of animals' parasite species: problems and prospects: <http://dx.doi.org/10.24189/ncr.2019.011>
- Trematodes (Trematoda) of *Pelophylax ridibundus* in the National Park «Samarskaya Luka» (Russia): <http://dx.doi.org/10.24189/ncr.2018.039>
- Overview of helminths in reptiles of the National Park «Samarskaya Luka» (Russia): <http://dx.doi.org/10.24189/ncr.2018.049>
- Helminthes of shrews (Soricidae) in the «Malaya Sosva» Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2018.019>
- Overview of helminths in small mammals in the Zhiguli State Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.007>

I Ib.3. Other terrestrial and aquatic invertebrates

- Zooplankton communities of small floodplain water bodies in longtime limnophase (Khoher River valley, European Russia): <https://dx.doi.org/10.24189/ncr.2024.023>
- Long-term variations in nutritional condition of *Panulirus argus* (Decapoda: Palinuridae) in Cuba: <https://dx.doi.org/10.24189/ncr.2023.030>
- The bivalves (Mollusca) from Priority Marine Regions in the centre-south of the Mexican Transitional Pacific, associated with the rocky intertidal zone: <https://dx.doi.org/10.24189/ncr.2023.029>
- Macrozoobenthos distribution in two rivers basins of the Khabarovsk Krai (Far East of Russia): <https://dx.doi.org/10.24189/ncr.2023.028>
- A new genus and new species of springsnails from North-East Morocco: <https://dx.doi.org/10.24189/ncr.2023.022>
- Two new nematode species of the genus *Eutobrilus* (Nematoda, Triplonchida) from Lake Baikal (Russia): <https://dx.doi.org/10.24189/ncr.2023.012>

- The first record of *Ferrissia californica* (Mollusca, Gastropoda) in Morocco: <https://dx.doi.org/10.24189/ncr.2023.004>
- An approach to evaluate the structure of diversity of Collembola in boreo-nemoral forests of the Russian Plain: <https://dx.doi.org/10.24189/ncr.2022.019>
- *Miconchus prokini* sp. nov. (Nematoda: Mononchida) from lake El'gygytgyn, Chukotka, Russia: <https://dx.doi.org/10.24189/ncr.2022.022>
- *Gyraulus marocana* sp. nov., a new freshwater snail species (Mollusca, Gastropoda, Planorbidae) from Morocco: <https://dx.doi.org/10.24189/ncr.2022.007>
- Structural features of the polychaete community at rocky-boulder substrates in nearshore waters in Protected Areas of Crimea and Caucasus: <https://dx.doi.org/10.24189/ncr.2021.047>
- Morphogenetic indicators of *Cepaea vindobonensis* (Gastropoda, Pulmonata, Helicidae) in the Bekaryukovsky Bor Natural Monument, Russia: <https://dx.doi.org/10.24189/ncr.2021.038>
- Ecology of *Margaritifera margaritifera* (Bivalvia, Margaritiferidae) in the River Kamennaya, White Sea Basin, Russia: <https://dx.doi.org/10.24189/ncr.2021.005>
- Crustaceans of Wrangel Island (Russia): <https://dx.doi.org/10.24189/ncr.2020.030>
- Environmental features and plankton in a mountain glacial moraine lake in the Baikal Lake basin (Russia): <https://dx.doi.org/10.24189/ncr.2020.025>
- Zoobenthos in freshwater ecosystems in the Bolonsky State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.017>
- Macrozoobenthos of the shallow waters of Pechora Bay (Barents Sea): <https://dx.doi.org/10.24189/ncr.2019.058>
- Heavy metals in tissues of medical leeches (*Hirudo medicinalis*, *Hirudo verbana*) and in bottom deposit: <http://dx.doi.org/10.24189/ncr.2019.051>
- Bottom meiofauna of highly mineralised rivers in the Eltonsky Nature Park (Russia): <http://dx.doi.org/10.24189/ncr.2019.004>
- The benthic communities in the Utrish Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2018.065>
- Macrozoobenthos of the Zernov's Phyllophora Field, Northwestern Black Sea: <http://dx.doi.org/10.24189/ncr.2018.045>
- Harvest of endangered marine invertebrates in a priority area for conservation in Brazil: <http://dx.doi.org/10.24189/ncr.2018.050>
- Composition and structure of macrozoobenthos of exposed sandy littoral on Bering Island: <http://dx.doi.org/10.24189/ncr.2018.061>
- Zooplankton community in Lake Inorki (Mordovia State Nature Reserve, Russia): <http://dx.doi.org/10.24189/ncr.2018.014>
- The clarification of the eastern range's boundary of the *Stagnicola (Corvusiana) corvus* (Mollusca: Gastropoda): <http://dx.doi.org/10.24189/ncr.2018.022>
- Nutrient status and plankton of nearshore water area of Kronotsky Gulf (Russia): <http://dx.doi.org/10.24189/ncr.2017.058>

■ The zoobenthos communities of streams in the Katon-Karagai State National Natural Park (Kazakhstan): <http://dx.doi.org/10.24189/ncr.2016.014>

III. ESTIMATION OF THREAT STATUS OF SPECIES, ECOSYSTEM STATUS AND HUMAN-WILDLIFE INTERACTIONS

III.1. Assessment of extinction threat for species

■ Review of extinctions of mammals based on the IUCN Red List: <https://dx.doi.org/10.24189/ncr.2023.021>

■ Threat status of three important medicinal Himalayan plant species and conservation implications: <https://dx.doi.org/10.24189/ncr.2022.006>

■ Conservation assessment and spatial distribution of endemic orchids in Sabah, Borneo: <https://dx.doi.org/10.24189/ncr.2020.053>

■ IUCN Red List evaluation of the Orchidaceae endemic to Apulia (Italy) and application of the IUCN protocol to rare species: <https://dx.doi.org/10.24189/ncr.2020.033>

■ Status of *Tilia maximowicziana* (Malvaceae s.l.) in Russia: <https://dx.doi.org/10.24189/ncr.2020.007>

■ The model of extinction threat estimation for 8132 species in Belgium on the basis of regional Red Lists: <https://dx.doi.org/10.24189/ncr.2019.036>

■ Conservation assessment of some rare and endemic *Crepis* (Asteraceae) taxa in Turkey: <https://dx.doi.org/10.24189/ncr.2019.056>

■ IUCN Red List assessment of plant taxa included in the Red Data Book of the Republic of Mordovia (Russia): <http://dx.doi.org/10.24189/ncr.2017.004>

■ Rare species of shield-head vipers in the Caucasus: <http://dx.doi.org/10.24189/ncr.2016.023>

III.2. Assessment of environmental status and environmental conditions in Protected Areas

■ Nutrient cycling and soil quality in threatened veredas in two Protected Areas of the Brazilian cerrado: <https://dx.doi.org/10.24189/ncr.2024.018>

■ Impact of vereda dryness on the insect herbivore diversity in adjacent cerrado areas in Brazilian Protected Areas: <https://dx.doi.org/10.24189/ncr.2024.016>

■ The role of some plant traits in plant resistance to substrate instability in primary volcanic habitats on the Tolbachinsky Dol plateau (Kamchatka, Russia): <https://dx.doi.org/10.24189/ncr.2024.015>

■ Changes in soil properties of xerophytic forests in Southern Russia after anthropogenic impact: <https://dx.doi.org/10.24189/ncr.2024.013>

■ The confinedness of undergrowth *Picea obovata* and *Abies sibirica* to tree-related microhabitats and their development features at various phases of post-fire succession in coniferous forests in the Northern Pre-Urals: <https://dx.doi.org/10.24189/ncr.2024.011>

- Reference sites of threatened riverine Atlantic forest in upper Rio Doce watershed: <https://dx.doi.org/10.24189/ncr.2024.006>
- Relationships between the seasonal dynamics of soil fungi biomass and environmental factors in predominating forest types in the Bryansk woodlands (European Russia): <https://dx.doi.org/10.24189/ncr.2023.035>
- Biodiversity dynamics in primary post- windthrow mid-taiga spruce forests in the Vodlozersky National Park, Russia: <https://dx.doi.org/10.24189/ncr.2023.024>
- Activity in post-pyrogenic soils in the Utrish State Nature Reserve (Russia) in the early succession stages: <https://dx.doi.org/10.24189/ncr.2023.019>
- Dynamics of *Picea abies* mortality and CO₂ and CH₄ fluxes from spruce trees decomposition in the Central Forest State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2023.013>
- Post-fire restoration of pine forests in the Badary area, Tunkinskiy National Park (Russia): <https://dx.doi.org/10.24189/ncr.2023.010>
- Role of a campesine reserve zone in the Magdalena Valley (Colombia) in the conservation of endangered tropical rainforests: <https://dx.doi.org/10.24189/ncr.2023.003>
- Impact of temperature and land cover on the water balance in the Teatinos River basin, Colombia: <https://dx.doi.org/10.24189/ncr.2022.035>
- Management plans for Protected Areas in Brazil reveal similarity between specific objectives and mammals: <https://dx.doi.org/10.24189/ncr.2022.030>
- Tree stand assessment before and after windthrow based on open-access biodiversity data and aerial photography: <https://dx.doi.org/10.24189/ncr.2022.018>
- 30-year stand dynamics in an old-growth broad-leaved forest in the Kaluzhskie Zaseki State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2022.013>
- Holocene dynamics of a relict moss complex in the Korotovskoe mire (State Complex «Zavidovo», Russia): <https://dx.doi.org/10.24189/ncr.2022.010>
- Study of pine forest stand structure in the Priosko-Terrasny State Nature Biosphere Reserve (Russia) based on aerial photography by quadrocopter: <https://dx.doi.org/10.24189/ncr.2021.042>
- Spatio-temporal dynamics of burnt areas in federal Protected Areas in the south-east of European Russia: <https://dx.doi.org/10.24189/ncr.2021.035>
- Vegetation dynamics in the Kostomuksha State Nature Reserve (Russia) and surroundings against changes in the natural environment during the Holocene: <https://dx.doi.org/10.24189/ncr.2021.019>
- Soils and the soil cover in the Kostomuksha State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2021.004>
- Structure and chemical composition of ground cover and soils of fir-spruce forests in Pechora-Ilych State Nature Reserve, Northern Urals: <https://dx.doi.org/10.24189/ncr.2021.030>
- Carbon stock in subtropical native forests in a South American Protected Area: <https://dx.doi.org/10.24189/ncr.2021.027>

- Long-term changes in environmental parameters in Torey lakes, Daursky State Nature Biosphere Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2021.024>
- The effect of landscape pattern on the 2010 wildfire spread in the Mordovia State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2021.022>
- Estimation of carbon dioxide fluxes on a ridge-hollow bog complex using a high resolution orthophotoplan: <https://dx.doi.org/10.24189/ncr.2021.020>
- Environmental features and plankton in a mountain glacial moraine lake in the Baikal Lake basin (Russia): <https://dx.doi.org/10.24189/ncr.2020.025>
- Landscape mapping of hard-to-reach areas in the Bolonsky State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.015>
- Assessment of the post-fire forest restoration in the Olekminsky State Nature Reserve (Russia) according to data of Landsat satellite images: <http://dx.doi.org/10.24189/ncr.2019.014>
- The fire history in pine forests of the plain area in the Pechora-Ilych Nature Biosphere Reserve (Russia) before 1942: <https://dx.doi.org/10.24189/ncr.2019.033>
- Effects of pyrogenic factor on wetlands of Petrovskaya Pad' (Jewish Autonomous Region, Russia): <https://dx.doi.org/10.24189/ncr.2019.034>
- Post-fire changes in the biological properties of the brown soils in the Utrish State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.055>
- Fire influence on dynamics of above-ground phytomass in steppe of the Orenburg State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.050>
- Recreational sustainability of bog plant communities in Polistovsky State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2019.065>
- Characteristics of the suspended matter in beaver water bodies in the State Nature Reserve «Privolzhskaya Lesostep'» (Russia): <http://dx.doi.org/10.24189/ncr.2019.046>
- Biodiversity revision of the Nenetsky Autonomous Okrug (Russia): <http://dx.doi.org/10.24189/ncr.2019.015>
- Meadow biogeocenoses in the subalpine belt of the Kabardino-Balkaria State High-Mountain Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2019.012>
- *Abies sibirica* state and chemical element allocation in tree crown in Protected Areas in Krasnoyarsk Region (Russia): <http://dx.doi.org/10.24189/ncr.2018.064>
- Restoration of degraded drylands in the highlands of Tigray, Northern Ethiopia: <http://dx.doi.org/10.24189/ncr.2018.001>
- The secondary post-fire forest succession in Obafemi Awolowo University Biological Gardens Ile-Ife, Nigeria: <http://dx.doi.org/10.24189/ncr.2018.002>
- The arboreal vegetation dynamics of the Museum-Reserve Kulikovo Pole in the middle and late Holocene: <http://dx.doi.org/10.24189/ncr.2017.034>
- A newly described group of thermal springs and solfatar fields in Kunashir Island: <http://dx.doi.org/10.24189/ncr.2017.038>
- Degradation of water protection function of the Western Caucasus mountain oakeries as a result of fellings: <http://dx.doi.org/10.24189/ncr.2017.006>

- Recent pollen assemblages from Protected Areas of European Russia as a key to interpreting the results of paleoecological studies: <http://dx.doi.org/10.24189/ncr.2017.012>
- Vegetation of birch and aspen forests in the Pinega State Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.015>
- The pine forests in the Pinega State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.055>
- The vegetation of spruce forests in the Pinega State Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2016.016>
- Hydrochemical and toxicological characteristics of State National Nature Park “Kolsay Kolderi” lakes (Kazakhstan): <http://dx.doi.org/10.24189/ncr.2016.001>
- Updated landscape map of the Pinega State Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2016.002>

III.3. Human-wildlife interactions

- Inseparable options for Protected Area management. A case study of four Nigerian national parks: <https://dx.doi.org/10.24189/ncr.2023.006>
- How people perceive resilience of Himalayan pheasants, Phasianidae, in relation to climate warming in Eastern Himalaya: <https://dx.doi.org/10.24189/ncr.2021.040>
- Sea turtles in Ilaje, Nigeria: status, sighting periods and conservation awareness: <https://dx.doi.org/10.24189/ncr.2020.010>
- Human-wildlife conflict in the Southwestern Amazon: poaching and its motivations: <https://dx.doi.org/10.24189/ncr.2020.006>
- The *Loxodonta cyclotis*’ response to chilli pepper repellent devices in Gamba, Gabon: <http://dx.doi.org/10.24189/ncr.2018.027>
- Traditional cosmology and nature conservation at the Bomfobiri Wildlife Sanctuary of Ghana: <http://dx.doi.org/10.24189/ncr.2018.005>
- The wild mammals species implicated in crop damage in the Okapi Wildlife Reserve (Democratic Republic of the Congo): <http://dx.doi.org/10.24189/ncr.2018.007>
- Environmental awareness of students living near [Беспозвоночные водных экосистем](#) Protected Areas in Slovakia, Czech Republic, Poland, Hungary: <http://dx.doi.org/10.24189/ncr.2017.035>

IV. Climatological studies in Protected Areas

- Climate change impacts on biodiversity and ecosystems in Sri Lanka: <http://dx.doi.org/10.24189/ncr.2017.042>

- The extending of ranges of some bird species due to intra-century climate changes: <http://dx.doi.org/10.24189/ncr.2017.047>
- Degradation of water protection function of the Western Caucasus mountain oakeries as a result of fellings: <http://dx.doi.org/10.24189/ncr.2017.006>
- Climate change in Eastern Taimyr and the warming impact on biodiversity and ecosystem processes in its territory: <http://dx.doi.org/10.24189/ncr.2017.040>
- Regional effects of the global climate change; a case study for Sochi National Park (Russia): <http://dx.doi.org/10.24189/ncr.2017.043>
- Methodological approaches to climate change vulnerability assessment of Protected Areas: <http://dx.doi.org/10.24189/ncr.2017.036>
- The use of automatic weather stations to measure the soil temperature in the Mordovia State Nature Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.049>

V. Research methods and methodology

- Tree attribute assessment in urban greenwood using ground-based LiDAR and multiseasonal aerial photography data: <https://dx.doi.org/10.24189/ncr.2023.005>
- Role of a campesine reserve zone in the Magdalena Valley (Colombia) in the conservation of endangered tropical rainforests: <https://dx.doi.org/10.24189/ncr.2023.003>
- Management plans for Protected Areas in Brazil reveal similarity between specific objectives and mammals: <https://dx.doi.org/10.24189/ncr.2022.030>
- Tree stand assessment before and after windthrow based on open-access biodiversity data and aerial photography: <https://dx.doi.org/10.24189/ncr.2022.018>
- An approach to evaluate the structure of diversity of Collembola in boreo-nemoral forests of the Russian Plain: <https://dx.doi.org/10.24189/ncr.2022.019>
- 30-year stand dynamics in an old-growth broad-leaved forest in the Kaluzhskie Zaseki State Nature Reserve, Russia: <https://dx.doi.org/10.24189/ncr.2022.013>
- Morphometric variability of ground beetles *Bembidion minimum* (Coleoptera, Carabidae): <https://dx.doi.org/10.24189/ncr.2022.008>
- Study of pine forest stand structure in the Priosko-Terrasny State Nature Biosphere Reserve (Russia) based on aerial photography by quadrocopter: <https://dx.doi.org/10.24189/ncr.2021.042>
- The use of propionic anhydride in the sample preparation for pollen analysis: <https://dx.doi.org/10.24189/ncr.2021.036>
- Recommendations to unify phenological observations in Russia: <https://dx.doi.org/10.24189/ncr.2020.060>
- Landscape mapping of hard-to-reach areas in the Bolonsky State Nature Reserve (Russia): <https://dx.doi.org/10.24189/ncr.2020.015>
- The use of simple crown traps for the insects collection: <https://dx.doi.org/10.24189/ncr.2020.008>

- The software for processing and analysis of data from camera traps: latest news, working with video and GIS: <http://dx.doi.org/10.24189/ncr.2019.019>
- A new method of counting *Phoca vitulina* ssp. *stejnegeri* (Carnivora) on the Commander Islands (Russia): <http://dx.doi.org/10.24189/ncr.2018.047>
- Experience of the forced fattening of *Halichoerus grypus* (Phocidae) pups: <http://dx.doi.org/10.24189/ncr.2018.004>
- Automatic autonomous light traps and their usage for the quantitative accounting on example of Sphingidae (Lepidoptera) in Kyrgyzstan: <http://dx.doi.org/10.24189/ncr.2018.017>
- Biodiversity estimates from different camera trap surveys: a case study from Osogovo Mt., Bulgaria: <http://dx.doi.org/10.24189/ncr.2018.026>
- IUCN Red List assessment of plant taxa included in the Red Data Book of the Republic of Mordovia (Russia): <http://dx.doi.org/10.24189/ncr.2017.004>
- Methodological approaches to climate change vulnerability assessment of Protected Areas: <http://dx.doi.org/10.24189/ncr.2017.036>
- The atlas mapping of valuable natural objects and systems: a case study of Geyzernaya river valley in the Kronotsky Reserve (Russia): <http://dx.doi.org/10.24189/ncr.2017.059>
- Recent pollen assemblages from Protected Areas of European Russia as a key to interpreting the results of paleoecological studies: <http://dx.doi.org/10.24189/ncr.2017.012>
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VI. Chronicle, book reviews, anniversaries

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- The 70th anniversary of Gennadiy D. Kataev, the oldest employee of the Lapland State Nature Reserve: <http://dx.doi.org/10.24189/ncr.2017.030>

- In memory of Georgiy A. Anufriev (19.11.1943–13.05.2017): <http://dx.doi.org/10.24189/ncr.2017.037>
- Eighth Planta Europa Conference «Save Plants for Earth's Future» (Kiev, Ukraine): <http://dx.doi.org/10.24189/ncr.2017.039>
- Book Review: Problematic Wildlife: A Cross-Disciplinary Approach: <http://dx.doi.org/10.24189/ncr.2017.009>
- Mikhail N. Tsurikov (8.02.1963 – 4.02.2017): <http://dx.doi.org/10.24189/ncr.2017.010>
- Mordovia State Nature Reserve's 80th anniversary: <http://dx.doi.org/10.24189/ncr.2016.020>
- Seventh International Beaver Symposium: <http://dx.doi.org/10.24189/ncr.2016.009>
- International scientific seminar «Chronicle of Nature – a common database for scientific analysis and joint planning of scientific publications»:
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- Aksu-Zhabagly Nature Reserve's 90-anniversary: <http://dx.doi.org/10.24189/ncr.2016.011>

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