

REGISTERED PRESENTATIONS	
Abramova L.M., Baymurzina Z.M., Golovanov Ya.M.	Invasive species <i>Hordeum jubatum</i> L. in Bashkortostan Republic
Abramova L.M., Golovanov Ya.M., Devyatova E.A., Chernyagina O.A.	Invasive plant species on the Kamchatka Peninsula
Afanasyev D.F.	Invasive species in the Azov-Black Sea basin
Afonina E.Yu.	About <i>Arctodiaptomus neithammeri</i> (Mann, 1940) (Copepoda, Calanoida) in the lakes of Baikal region
Ahmetzyanova N.Sh.	Benthic invaders in various reaches of the Kuibyshev reservoir
Aleksanyan A.	I will send later
Amibeth Thompson, Tiffany Knight	Breeding system, plant-pollinator networks and pollen limitation of exotic plant species
Anufrieva E.V., Shadrin N.V.	Destabilization of ecosystems opens the door to invasions of invaders: on example of copepods
Artamonova V.S., Ponomareva M.V., Makhrov A.A.	Features of the development of gonads in artificially grown triploid and diploid White Sea salmon ( <i>Oncorhynchus gorbuscha</i> )
Babichev N.S., Baranchikov Yu.N.	Invasive elements in the fauna of gall aphids on poplars in Siberia
Bagrikova N.A.	Some transformers-species in the plant communities of Crimea
Baranchikov Y.N.	Travelling back in time: secondary range dynamics reconstruction of invasive forest insects.
Baranchikov Y.N., Zviagintsev V.B., Demidko D.A., Seraya L.G.	Secondary ranges of invasive consumers of ash overlapped in European part of Russia.
Baranov V.Yu.	The name will be formulated later
Barbashova M.A., Trifonova M.S., Kurashov E.A.	Distribution of invasive Baikalian amphipods in the littoral zone of Lake Ladoga
Bekkojaeva D.K., Mamilov N.Sh., Kozhabaeva E.B.	<i>Pseudorasbora parva</i> in the Syrdarya basin (in the Republic of Kazakhstan): current distribution, biological and morphological characteristics
Beljakova R.N., Lange E.K.	Alien cyanobacterium <i>Planktolyngbya brevicellularis</i> in water bodies of the North-West Russia.
Biryukova M.G., Kamakin A.M., Yurchenko V.V., Zaitsev V.F.	Nutrition of the ctenophore <i>Mnemiopsis leidyi</i> in the Caspian Sea
Boltachev A.R., Karpova E.P.	Features of the modern distribution of porgies (Actinopterygii: Sparidae) in the Black and Azov Seas
Bondarenko-Borisova I.V., Bulgakov T.S.	Invasive plant pathogenic micromycetes in the Cis-Azov region: history, diversity, features
Borisova E.A.	Invasive species in the flora of specially protected natural areas of the Upper Volga Region
Borovikova E.A., Ezhova E.E.,	Invasive populations of <i>Neogobius</i>

Kodukhova Yu.V., Gushchin A.V., Nurkse K., Ojaveer H.	<i>melanostomus</i> (Gobiidae, Teleostei) of the South-Eastern and Eastern Baltic: the features of morphology and genetics in new environmental conditions
Borovikova E.A., Gulanyan V.G., Pipoyan S.Kh., Makhrov A.A.	Genetic polymorphism of whitefish <i>Coregonus lavaretus</i> in Lake Sevan: 90 years after the introduction
Borowski Z.	What is the impact of the American mink ( <i>Mustela vison</i> ) on native mustelid predators - on the stoat ( <i>M. erminea</i> ) example
Boznak E.I., Rafikov R.R.	The variability of the linear growth of the stickler ( <i>Alburnus alburnus</i> ) upon its introduction into the man-made pond
Brakovska A., Paidere J., Škute N.	Cross-species amplification of microsatellites loci for <i>Pontogammarus robustoides</i> G. O. Sars, 1894.
Bulgakov T.S.	Invasion of fungi and fungi-like organisms in the steppe zone of the south of European Russia
Burukovsky R.N., Sudnik S.A.	Alien species of decapod crayfish in reservoirs of the Kaliningrad region, Russia (basin of the southeastern part of the Baltic Sea)
Chafin T.K., Douglas M.R., Douglas M.E.	I will send later
Darsiya N.A.	Food competition of the most numerous alien fish species in the Cheboksary Reservoir
Demidko D.A., Petko V.M., Baranchikov Yu.N.	It's a long way to Tipperary: dynamics of local population of <i>Polygraphus proximus</i> Brandford, an invasive bark beetle.
Douglas M.E., Douglas M.R.	I will send later
Douglas M.R., Douglas M.E.	I will send later
Dvoretzky T.V., Gubanov V.V., Chinkina T.B.	Influence of <i>Zizania latifolia</i> (Griseb) Stapf. invasions on microclimatic characteristics of the wetland ecosystems of the Dniester Delta.
Eezhova E.E.	Gametogenesis and features of reproduction of the invasive mollusk <i>Rangia cuneata</i> (Bivalvia: Mactridae) in the Baltic Sea
Egorov L.V.	To the knowledge of alien species of beetles (Insecta, Coleoptera) of the Chuvash Republic
Ermolaev I.V., Efremova Z.A.	Parasitoids of the lime leaf miner ( <i>Phyllonorycter issikii</i> Kumata, 1963)
Esipenko L.P., Zamotajlov A.S.	Adventive species of arthropods in agrobiocenosis of the Krasnodar territory
Ezhova E.E., Borovikova E.A.	The invasion routes of <i>Neogobius melanostomus</i> (Gobiidae, Teleostei): from Ponto-Caspian Basin to Baltic Sea.
Ezhova E.E., Kocheshkova O.V.	On the status, distribution and ecological characteristics of the genus <i>Marenzelleria</i> in

	SEB
Fardeeva M.B., Tishin D.V., Rizatdinov R.R.	Features of population stability and restoration of <i>Juglans mandshurica</i> Maxim. in the process of acclimatization
Filinova E.I.	The faunistic complex of invasive species as a basis of the macrozoobenthos structure of the Saratov and Volgograd reservoirs.
Filinova E.I.	The Baikal invasive species <i>Gmelinoides fasciatus</i> (Stebbing 1899) and <i>Micruropus possolskii</i> Sowinsky, 1915 in the bottom fauna of anthropogenically altered area in the upper reaches of the Ural River.
Filipenko S.I.	Invasive decapods in the basin of the Lower Dniester.
Galkina M.A., Vinogradova Yu.K.	Invasive species <i>Erigeron sect. Conyza</i> (Less.) Baill. in Europe
Glazunov V.A., Nikolaenko S.A.	Distribution of <i>Hordeum jubatum</i> L. (Poaceae) in the north of Western Siberia
Golovanov V.K.	Ecological, physiological and biochemical features of invasive fish species in the temperature range of their life activity
Golovanova I.L., Chuiko G.M., Golovanov V.K., Podgornaya V.A., Aminov A.I.	Effect of the herbicide Roundup and temperature increase of the environment on the physiological and biochemical parameters of the Amur sleeper <i>Perccottus glenii</i> Dybowski
Gontar V.I.	New species of invaders of freshwater bryozoans in the European part of Russia
Gorlacheva E.P.	Invasion in the reservoirs of the Trans-Baikal region (it is possible to change the report)
Goryainova Z.I., Petrosyan V.G., Zavyalov N.A., Albov S.A., Khlyap L.A.	The potential of the remote sensing data for the comparative analysis of the activity. Eurasian beaver ( <i>Castor fiber</i> L.) and Canadian beaver ( <i>Castor canadensis</i> Kuhl)
Gubareva I.Yu.	Invasive plant species of the Kaliningrad region (species composition, origin, peculiarities of naturalization)
Gubareva I.Yu., Volodina A.A, Gerb M.A., Utkina Ya.V.	Peculiarities of the spread of invasive plant species in the coastal zone of reservoirs of the Kaliningrad Region
Gubin A.I.	Alien species of beetles (Coleoptera: Cerambycidae) in the southeast of Ukraine
Gushchin A.V., Borovikova E.	Feeding of the round goby <i>Neogobius melanostomus</i> (Gobiidae, Teleostei) in the Baltic Sea.
Hasanova A.Sh., Huseynov K.M., Huseynov M.K.	Planktonic algal flora of the Caspian Sea under effects of ctenophore invasion.
Innal D.	I will send later
Interesova E.A.	Alien species in the structure of the fish communities in the Middle Ob basin

Ivancheva E.Yu., Ivanchev V.P.	Resistance and vulnerability of the fish population of floodplain lakes in the introduction of invasive species.
Jakubāne Iveta, Pilāte Digna, Zolovs Maksims	Trematodes (Brachylaemidae) from invasive slugs <i>Arion lusitanicus</i> auct. Non mabille
Jakubāne Iveta, Pilāte Digna, Zolovs Maksims	Preliminary monitoring of invasive slugs in Latvia
Kadetov N.G., Astakhova M.A.	Invasive plant species at the burnt sites of 2010 in conditions of the protected regime
Kamakin A.M.	The present state of the invasive species <i>Mnemiopsis leidyi</i> (A.Agassiz, 1865) in the Caspian Sea
Kamakin A.M., Khobotilina A.I., Zaitsev V.F.	Using spreadsheets on the basis of "MS Excel" in the hydrobiological study of the invasive species <i>Mnemiopsis leidyi</i> (A.Agassiz, 1865))
Kamakin A.M., Paritskiy Yu.A., Aseynova A.A., Razenkov V.P., Nikulina L.V.,	Influence of the invasive species <i>Mnemiopsis leidyi</i> (A.Agassiz, 1865) on the aquatic animals of the pelagic zone of the Caspian Sea
Kamakin A.M., Zaitsev V.F., Biryukova M.G.	Creation of a mathematical model of the pelagic community of the Caspian Sea as a basis for predicting the population development of the invasive species <i>Mnemiopsis leidyi</i> (A.Agassiz, 1865)
Kapitonova O.A.	<i>Phragmites altissimus</i> (Poaceae) in Cis-Urals and West Siberia.
Karapun M.Y., Kamakin A.M., Yurchenko V.V.	The development of Azov-Black Sea invasive species in the technogenic Lake Karakol
Karpova E.P., Boltachev A.R.	Naturalization of Mediterranean gobies (Gobiidae) in the coastal zone of the South-Western Crimea
Karpun N.N., Bulgakov T.S.	Phytopathogenic fungi - an aspect of exotic woody plants introduction in botanical gardens and parks of Big Sochi
Karpun N.N., Bulgakov T.S.	Phytopathogenic fungi - an aspect of the introduction of exotic woody plants in the botanical gardens and parks of Large Sochi
Kegenova G.B., Kegenov E.B.	Biological characteristics of alien fish species in the basin of the Ile River
Khlyap L.A., Warshavsky A.A.	The role of alien mammals in the formation of modern theriofauna of Russia.
Klevakin A.A.	Assessment of the role of alien fish species in the Cheboksary reservoir on the basis of catch data by various fishing gears
Klevakin A.A., Loginov V.V.	Alien fish species of the Cheboksary reservoir (dynamics, ecological groups, spatial distribution)
Kocheshkova O.V., Ezhova E.E.	On the alien species of the southwestern polychaetes and contiguous water areas
Koldomova E.A., Baranova O.G.	Initial stages of invasive species

	development <i>Solidago canadensis</i> L.
Konovalov A.F.	Acclimatization of pike perch ( <i>Sander lucioperca</i> L.) in the Kubensky Lake and its impact on the fish population of the reservoir
Korneva L.G., Solovyova V.V., Mitropolskaya I.V.	Invasive species of planktonic algae in the Volga River basin reservoirs: ecology and distribution
Kornyuchuk Yu.M.	Helminth fauna of the invasive round goby <i>Neogobius melanostomus</i> in the Black and Azov Seas
Koroleva I.M., Terentjev P.M.	Competitive trophic relationships between European smelt and Arctic charr in a subarctic lake (Russia)
Kouril J., Mikodina E.V., Sedova M.A., Podhorec P.	Aquacultural fish acclimatizant as invasive species in Czech Republic
Kozhabaeva E.B., Mamilov N.Sh., Bekkojaeva D.K.	Oxtongue in the reservoirs of Southern Kazakhstan
Krenea K.V., Svistunova L.D.	Influence of invasive species on the change in the structure of the microzooplankton community of the Azov Sea under conditions of salinity increase.
Kuklina A.G., Ignatov M.S., Kuznetsova O.I.	Analysis of nuclear (ITS 1-2) and chloroplast (TRNL-F) sequences of nucleotides in invasive species of <i>Amelanchier</i> Medik.
Kulikova O.N.	I will send later
Kurdyukova O.N., Tyshuk E.P.	Invasive weeds of Ukraine steppes
Kurina E.M.	Alien species of benthos of Volga reservoirs and their tributaries: diversity, reproduction and development strategies, consequences of distribution
Kutuzova O.R., Pavlov D.D.	Great egret, a new invasive species in the Upper Volga
Lavrynenko Yu.V.	Alien plant species in the ecosystems of the Central Caucasus
Leostrin A.V.	Dynamics of the alien plant species composition of the Kostroma region
Lipinskaya T.P.	How many <i>Dikerogammarus</i> species exist in Belarussian part of the central European invasion corridor?
Lobkova L.E.	Common mealybug <i>Phenacoccus aceris</i> (Homoptera, Coccoidea, Pseudococcidae) - 25 yaers of increasing threat for trees and shrubs of Kamchatka
Makarenko A.I., Vezhnavets V.V.	Alien species of Amphipods (Crustacea, Amphipoda) in water bodies of the Belarussian Polesie
Makhrov A.A., Alekseeva Ya.I., Borovikova E.A.	The invasive narrow-clawed crayfish ( <i>Astacus leptodactylus</i> ) in the water bodies of the Solovetsky archipelago.
Malinina Yu.A., Kolozin V.A.	Distribution of <i>Cornigerius maeoticus</i>

	<i>maeoticus</i> (Pengo, 1879) in the Saratov Reservoir
Maltseva S.Y.	The name will be formulated later
Marenkov O.N.	Features of reproduction of invasive fish in the Dnieper (Zaporozhye) reservoir on the basis of histological studies of gonads.
Martin Hejda, Jiří Reif, Jan Hanzelka, Tomáš Kadlec, Martin Štrobl, Petr Pyšek	Plantations of alien trees: impacts on species at various levels of the food chain
Mayorov S.R., Khorun L.V.	Modeling, organization and maintenance of an interregional monitoring network for controlling the introduction and resettlement of invasive plant species
Mel'nikov Yu.I.	Invasions of new species of birds in Eastern Siberia and their relation to the current climate dynamics
Merzlikin I.R.	Distribution of <i>Helix pomatia</i> L. (Gastropoda, Gelicidae) in the north-east of Ukraine.
Mironenko E.M.	Will be submitted later
Molchanova N.S., Ezhova E.E.	Alien species of the Ponto-Caspian amphipods of the genus <i>Dikerogammarus</i> (Crustacea, Amphipoda) in the South-Eastern Baltic Sea.
Moreva O.A., Klevakin A.A.	On the range of distribution of Gobiidae in the watercourses of the Cheboksar reservoir
Morozova A., Škute N.	Genetic variability of <i>Dreissena polymorpha</i> (Pallas) populations in Latvia
Morozova O.V.	Naturalization of alien plant species in European Russia
Nadirov S.N., Alekperova F.F., Akhundov M.M., Zarbaliyeva T.S., Gadjiev R., Abdurahmanova R.Yu.	Influence of invasive fish species on the structure of commercial fish catches
Nechaev D.Yu.	On the distribution of the crustacean <i>Thermocyclops taihokuensis</i> (Harada, 1931) in the south of the European part of Russia.
Nekrutov N.S., Golovanov V.K., Artaev O.N., Kapshaj D.S., Smirnov A.K.	Thermal adaptations of Amur sleeper <i>Perccottus glenii</i> and lake minnow <i>Phoxinus phoxinus</i>
Novoselov A.P., Studenov I.I.	The alien species of fish in the reservoirs of the European North-East of Russia
Ostapko V.M., Prikhodko S.A., Mulienskova E.G., Shpilevaya N.V.	Alien species of the flora of Donbass
Ozerova N.A., Krivosheina M.G.	The current distribution of the Sosnowsky's hogweed ( <i>Heracleum sosnowskyi</i> ) in Russia
Paidere J., Brakovska A., Škute A.	Some life-history traits of the alien gammarid <i>Pontogammarus robustoides</i> in the Daugava River (Latvia) and its reservoirs
Pakhnevich A.V.	New data on a turtle <i>Trachemys scripta</i> (Schoepff, 1792) invasion in Moscow
Panasenko N.N., Anishchenko L.N.	Specific features of the distribution and phytocenotic confinement of running wild

	tree species in the southern Non-Black Earth Region of the Russian Federation
Pergl J. et al.	Black lists of alien species and EU legislation: prioritization as a key principle
Perova S.N., Pryanichnikova E.G.	Invasive species in the macrozoobenthos of the Volga reservoirs
Petrosyan V.G., Golubkov V.V., Zavyalov N.A., Goryainova Z.I., Dergunova N.N., Omelchenko A.V., Albov S.A., Khlyap L.A.	Modeling of competitive relations between reintroduced Eurasian beaver ( <i>Castor fiber</i> L.) and alien species of the Canadian beaver ( <i>Castor canadensis</i> Kuhl) in the north of the European Russia
Petrosyan V.G., Krivosheina M.G., Khlyap L.A., Feneva I. Yu., Reshetnikov A.N., Omelchenko A.V., Goryaynova Z.I., Bashinskiy I.V., Ozerova H. A.	Alien and invasive species (Top 100) of the Russian Federation: local and global versions of information systems
Pismarkina E.V., Byalt V.V., Egorov A.A., Khitun O.V.	Alien species of vascular plants in urbanized areas of the north of western Siberia
Pismarkina E.V., Silaeva T.B.	The composition and characteristics of naturalized alien flora in the North-Western part of the Volga Upland
Poddubnaya N.Y. et al.	Changes in mustelid communities following the invasion of the American mink
Poddubnaya N.Y., Kolomiytsev N.P.	Invasive Alien Species dramatically accelerate evolutionary processes
Podshivalina V.N.	Alien elements of the fauna of plankton invertebrates in the north of the Volga Upland
Polunina Yu.Yu., Rodionova N.V.	Features of the development of zooplankton alien species populations in different parts of the Baltic Sea
Prikhodko S.A., Martynov V.V., Ostapko V.M., Nikulina T.V., Mulienkova Ye.G.	The most dangerous invasive species in Donbass
Privalikhin A.M.	On the issue of expanding the range of the red king crab <i>Paralithodes camtschaticus</i> in the Norwegian and Barents Seas.
Pyšek P. et al.	Naturalized alien flora of the world: regional inventories as a basis for global understanding
Rakhimova Y.V., Nam G.A.	Analysis of mycobiota of invasive species of vascular plants in Kazakhstan
Ranyuk M.N., Korytin N.S., Terekhova E.C.	Morphological variability of the introduced populations of the raccoon dog ( <i>Nyctereutes procyonoides</i> )
Reshetnikov A.N., Sokolov S.G., Protasova E.N.	Analysis of the origin of <i>Perccottus glenii</i> populations in the Moscow province, Russia, using parasitological approach
Reshetnikov Yu.S.	The emergence of a new species of fish in the freshwater ecosystem
Rodionova N.V.	The spread of the alien species <i>Kellicottia</i>

	<i>bostoniensis</i> (Rousselet) (Rotifera: brachionidae) in the lakes of the Karelian isthmus and the factors that ensure its stability in the biocenosis
Sapargalieva N.S., Mamilov N.Sh., Askerbek T.Zh., Kozhabaeva E.B.	The current state and morphological variability of the sharpbelly (Pisces; Osteichthyes) from the basins of the Talas and Chu rivers
Savicka M., Petjukevičs A., Batjuka A., Škute N.	Epigenetic and biochemical changes in the invasive macrophyte <i>Elodea canadensis</i> (Michx.) under abiotic stresses
Sazhnev A.S.	New data on the distribution of alien species of Hydrophilidae (Coleoptera) in the European part of Russia
Selifonova Zh.P., Bartsits L.M.	Tintinnid ciliates and polychaetes of the northeastern Black Sea and Abkhazian coast: recent invasions
Semenchenko V.	Risk assessment of alien invertebrates in the rivers of Belarus
Shadrin N.V., Anufrieva E.V.	The impact of invasive species on lake ecosystems: cases and general patterns
Shakirova F.M.	The role of invaders in feeding of predatory fish of the Kuibyshev reservoir: cases with burbot and pike-perch.
Shchurov V. I., Zamotajlov A. S., Bondarenko A. S., Skvortsov M. M., Shchurova A. V.	Features of the formation of the secondary geographic ranges of phytophagous alien insects in tree-shrub ecosystems of the Northwestern Caucasus (2000-2016)
Sheveleva N.G., Mirabdullaev I.M.	Features of morphology <i>Orthocyclops bergianus</i> Mazepova, 1952 in Baikal
Shiryaev A.G., Arefiev S.P., Tomoshevich M.A., Gorbunova I.A., Shiryaeva O.S.	Invasive fungi in the forests of the continental regions of Northern Eurasia: concepts and facts
Shkute N., Karklinsh A., Pupina A., Pupinsh M.	The evaluation of influence of some environmental factors on epigenetic alterations and distribution of Amur sleeper in Latvia
Shupova T.V.	Alien species of birds in the parks of Kiev
Shurganova G.V., Gavrilko D.E., Kudrin I.A., Zhikharev V.S., Golubeva D.O.	Distribution of invasive species in the plankton of watercourses of urbanized territories (on the example of Nizhni Novgorod)
Slynko E.E.	Genetic consequences of reintroduction of starlet in the basin of the river Sukhona.
Slynko Yu.V.	Epigenetic origin of adaptive success of invaders.
Smirnov A.K., Karabanov D.P.	Comparison of the relative stability of the Chinese sleeper juveniles <i>Perccottus glenii</i> Dybowski, 1877 and perch <i>Perca fluviatilis</i> Linnaeus 1758 to predator effects
Soldatov A. A., Andreenko T. I.,	Functional bases of the invasion of the



Kuhareva T. I., Rychkova V.N.	bivalve mollusk <i>Anadara kagoshimensis</i> (TOKUNAGA, 1906) in the Black Sea region
Starodubtseva E.A., Navrazhnykh V.I.	Modern problems of alien plant species invasions in protected ecosystems.
Statkevich S.V.	Distribution of the invasive species of the Holland crab <i>Rhithropanopeus harrisi</i> in the coastal zone and inland waters of the Crimea
Stolbunov I.A, Gusakov V.A., Tran Duc Dien	Distribution, systematics, morphology and feeding of suckermouth armored catfishes (Siluriformes: Loricariidae) in Vietnam
Stolbunova V.V.	Mitochondrial ecology: Consequences of rapid evolution mitochondrial DNA of roach <i>Rutilus rutilus</i> for allopatric hybridization with bream <i>Abramis brama</i> .
Susloparova O.N., Zuyev Yu.A., Ogorodnikova A.V., Shurukhin A.S., Tamulionis A.Yu.	The role of alien species in the formation of the food resources structure for fish in the eastern part of the Gulf of Finland
Svistunova L.D.	The seasonal invader <i>Oithona brevicornis</i> Giesbrecht, 1891 (Copepoda: Cyclopoida) in the Azov Sea and Taganrog Bay.
Tamulionis A.Yu.	The invasive crayfish of the family Astacidae in the reservoirs of the Leningrad Region.
Tereshchenko V.G., Tereshchenko L.I.	The intrinsic growth rate of alien fish in the reservoirs of large rivers Ponto-Caspian basin
Timirkhanov S.R.	Introduction and translocation of fish in Kazakhstan
Titov S.V., Chernyshova O.V., Kuzmin A.A.	Features of Russet Squirrel's population in Penza Region: genetic structure, colonization history and results of introduction
Tkacheva E.V.	Variability of leaves' characteristics within <i>Reynoutria Houtt.</i>
Tokhtar V.K.	Advanced approaches to investigation and data visualization for explanation of the alien plant species distribution peculiarities
Tokhtar V.K., Kurskoj A.Yu.	Invasive component of the flora of the south-west of the Central Russian Upland
Trifonova M.S., Kurashov E.A., Barbashova M.A.	Dynamics of populations of Baikal invasive amphipods <i>Gmelinoides fasciatus</i> Stebbing, 1899 and <i>Micruropus possolskii</i> Sowinsky, 1915 in Shchuchye Bay of Lake Ladoga
Tyaptirgyanov M.M., Tyaptirgyanova V.M.	Alien species of fish in the Lena River
Underhill Les G. , Brooks Michael	How the distributions of the major invasive alien bird species have changed in South Africa over two decades
Vasilyev A.G., Bolshakov V.N., Vasilyeva I.A., Sineva N.V.	Long-term morpho-functional after-effects of the introduction of muskrat in Western Siberia
Verbitsky V.B., Grishanin A.K., Mediantseva E.N., Malisheva O.A., Lazareva V. I., Verbitskaya T.I.	Thermal sensitivity as an element of the species genetic memory of the example of representatives Cyclopoidae

Vesnina L.V.	Translocation of the halophylic crustacea <i>Artemia</i> Leach, 1819 in hyperhaline lakes of southwestern Siberia
Vesnina L.V., Lukerin A.Yu.	The spread of crayfish in the reservoirs of the Altai Territory
Vesnina L.V., Mikhailov A.V.	The structure of the ichthyocenosis of various landscape zones in the water bodies of the Upper Ob
Vinogradova Yu.K.	Pathways for invasions of alien plant species
Volodina A., Gerb M. A.	Peculiarities of spread of <i>Echinocystis lobata</i> in Kaliningrad region
Voroshilova I.S., Ezhova E.E., Pavlova V.V., Kerckhof F.	Genetic diversity of the first Baltic invasive population of wedge clam <i>Rangia cuneata</i> (Bivalvia: Mactridae)
Yadrenkina E.N.	Ecological mechanisms for the realization of the life cycle of alien fish species in reservoirs of the forest-steppe and steppe zones of Western Siberia
Yalkovskaya L.E.	Chromosomal instability in the Eastern European voles ( <i>Microtus rossiaemeridionalis</i> Ogn., 1924) in urban ecosystems: to the question of species expansion in the eastern part of the range
Yanygina L.V.	The role of fish farming in alien species spread in the Ob-Irtysh basin
Yurtseva A.O.	A comparative morphological study of the invasive round goby ( <i>Neogobius melanostomus</i> ) from the different parts of the Baltic Sea (the Gulfs of Finland and Riga)
Yurtseva A.O., Borovikova E.A.	Morphological characteristics and genetic polymorphism of the invasive round goby ( <i>Neogobius melanostomus</i> ) in the Gulf of Finland (Baltic Sea)
Zabotkina E.A.	Hematological characteristics of the Black Sea-Caspian tyulka <i>Clupeonella cultriventris</i> Nordmann, 1840
Zarbalieva T.S., Akhundov M.M., Nadirov S.N., Gadzhiev R.V.	Invasive species in the zooplankton communities of the Middle and Southern Caspian
Zinoviev A.V.	Alien invasions in the Tver Region (Central Russia): history and perspectives
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