CMS

2017 - NATIONAL REPORT OF PARTIES ON THE IMPLEMENTATION OF THE CONVENTION ON THE CONSERVATION OF MIGRATORY SPECIES OF WILD ANIMALS

The deadline for submission of the reports is 24 April 2017. The reporting period is from May 2014 to April 2017.

Parties are encouraged to respond to all questions. Parties are also requested to provide comprehensive answers, including, where appropriate, a summary of activities, information on factors limiting action and details of any assistance required.

The reporting format was agreed by the Standing Committee at its 40th Meeting (Bonn, November 2012) for mandatory use by Parties, for reports submitted to the Eleventh Meeting of the Conference of the Parties (COP11). The 45th meeting of the Standing Committee recommended the use of the same format for reports submitted to COP12, with necessary adjustments to take into account relevant COP11 decisions, in particular amendments to the Appendices and resolutions.

COP Resolution 9.4 adopted at Rome called upon the Secretariats and Parties of CMS Agreements to collaborate in the implementation and harmonization of online reporting implementation. The CMS Family Online Reporting System (ORS) has been successfully implemented and used by AEWA in their last Meeting of the Parties (MOP 5, 2012) reporting cycle. CMS now offers the Convention’s Parties to use the ORS for submitting their national reports for the COP11 (2014) reporting cycle.

Please enter here the name of your country
› Republic of Serbia

Which agency has been primarily responsible for the preparation of this report?
› Ministry of Agriculture and Environmental Protection

Please list any other agencies that have provided input
› Natural History Museum, Belgrade

I(a). General Information

Please enter the required information in the table below:

Party

Date of entry into force of the Convention in your country
› 1.3.2008

Period covered
› From named date

Territories to which the Convention applies
› Territory of Republic of Serbia

Designated National Focal Point

Full name of the institution
› Ministry of Agriculture and Environmental Protection

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Appointment to the Scientific Council

Full name of the institution
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Name and title of contact officer
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Submission

Name and Signature of officer responsible for submitting national report

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Implementation

Competent Authority:
› Ministry of Agriculture and Environmental Protection

Relevant implemented legislation:
› Law on Environmental Protection ("Official Gazette" No.135/04, 36/09, 72/09, 43/11 and 14/16), Law on ratification the Convention on the conservation on migratory species of wild animals (Official Gazette No 102/07), Law on Nature Protection (official gazette No.36/09,88/10, 91/10 and 14/16), Rulebook on Proclamation and Protection of Strictly protected and Protected wild species of Plants, Animals and Funghi (Official Gazette of Republic of Serbia No.5/10, 47/11, 32/16 and 89/16), Rulebook on Special Technical and Technological Solutions which enable Unobstructed and Safe Communication of Wild Animals (Official Gazette of Republic of Serbia No.72/10).

Other relevant Conventions/ Agreements (apart from CMS) to which your country is a Party:
› CBD, CITES, Ramsar Convention, Bern Convention, UNNCD, Carpathian Convention, Heritage Convention

National policy instruments (e.g. national biodiversity conservation strategy, etc.):
› National strategy for Biological Diversity of Republic of Serbia for period 2011-2018., National Program of Environmental Protection and National Strategy of Sustainable Development of Republic of Serbia.

CMS Agreements/MoU

Please indicate whether your country is part of the following Agreements/MoU. If so, please indicate the competent national institution

Wadden Sea Seals (1991)

Wadden Sea Seals (1991)

☑ Non Range State

EUROBATS (1994)

EUROBATS (1994)

☑ Non-party Range State

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AEWA (1999)

AEWA (1999)

☑ Non-party Range State

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ACAP (2001)

ACAP (2001)
☑ Non Range State

Gorilla Agreement (2008)

Gorilla Agreement (2008)
☑ Non Range State

Atlantic Turtles MoU (1999)

Atlantic Turtles MoU (1999)
☑ Non Range State

Middle-European Great Bustard MoU (2001)

Middle-European Great Bustard MoU (2001)
☑ Non-signatory Range State

IOSEA Marine Turtles MoU (2001)

IOSEA Marine Turtles MoU (2001)
☑ Non Range State

Bukhara Deer MoU (2002)

Bukhara Deer MoU (2002)
☑ Non Range State

West African Elephants MoU (2005)

West African Elephants MoU (2005)
☑ Non Range State

Pacific Islands Cetaceans MoU (2006)

Pacific Islands Cetaceans MoU (2006)
☑ Non Range State

Dugong MoU (2007)

Dugong MoU (2007)
☑ Non Range State

Western African Aquatic Mammals MoU (2008)

Western African Aquatic Mammals MoU (2008)

☑ Non Range State

Birds of Prey (Raptors) MoU (2008)

Birds of Prey (Raptors) MoU (2008)
☑ Non-signatory Range State

High Andean Flamingos MoU (2008)

High Andean Flamingos MoU (2008)
☑ Non Range State

Sharks MoU (2010)

Sharks MoU (2010)
☑ Non Range State

Involvement of other government departments/NGOs/private sector

1. Which other government departments are involved in activities/initiatives for the conservation of migratory species in your country? (Please list.)
› Ministry of Agriculture and Environmental Protection, Directorate for forestry.
But there are Institutions, such as Natural History Museum, inside which is the Center for Marking of Animals; Institute for Nature Conservation of Serbia, Province Institute for Nature Conservation.

2. If more than one government department is involved, describe the interaction/relationship between these government departments:
› Ministry of Agriculture and Environmental Protection, Sector for Environmental Protection is responsible for conservation of migratory species, and Department for forestry is responsible for regulation of hunting of animals, including protected migratory species

3. Has a national liaison system or committee been established in your country?
☑ No

4. List the main non-governmental organizations actively involved in activities/initiatives for the conservation of migratory species in your country, and describe their involvement:
› Center for Marking of Animals inside the Natural History Museum organizes the experts who are involved in ringing of birds in the project “Monitoring on birds and bats migrations by lasting marking with aluminium and color rings”, and some of them are the members of NGO Birds Protection and Study Society of Serbia, but there are also other organizations included in protection and study of birds, League for Ornithological Action of Serbia published the manual "Birds of Serbia and areas of international importance" which was financed by the Secretariat for Environmental Protection of Belgrade in the frame of Competition for financing the NGO in 2007...etc. For example, Wildlife Conservation Society "Mustela" from Belgrade and Dutch Mammal Society (Zoogdiervereniging), realized the project "Bats and environmental impact assessment: tools for implementation of the European Habitats directive and the EUROBATS agreement in Serbia" with the help of the Natural History museum Belgrade and the support of the Ministry of Environment, Mining and Spatial Planning of RS. the result of the project 2011. was he manual for environmental experts and consultancies, planning authorities and developers "Bats and Environmental Impact Assessment - Methodological guidelines for environmental impact assessment and strategic environmental impact assessment".

5. Describe any involvement of the private sector in the conservation of migratory species in your country:
› There is no any involvement of the private sector.

I(b). Information about involved Authorities

Identify the ministry, agency/department or organization that is responsible for leading actions relating to Appendix I species

1- Birds

› Ministry of Agriculture and Environmental Protection, Natural History Museum, Center for Animal Marking, Province Secretariat of Urbanization and Environmental Protection of Vojvodina, local communities, there are also Nature Conservation Institute of Serbia, Nature Conservation Institute of Province Vojvodina, managers of protected areas

2- Aquatic Mammals

› /

3- Reptiles

› /

4- Terrestrial Mammals

› /

5- Fish

› Ministry of Agriculture and Environmental Protection, Natural History Museum, Province Secretariat of Urbanization and Environmental Protection of Vojvodina, local communities, there are also Nature Conservation Institute of Serbia, Nature Conservation Institute of Province Vojvodina

II. Appendix I species

1. BIRDS

1.1 General questions on Appendix I bird species

1. Is the taking of all Appendix I bird species prohibited by the national implementing legislation cited in Table I(a) (General Information)?
☑ Yes

1a. If the taking of Appendix I bird species is prohibited by law, have any exceptions been granted to the prohibition?
☑ No

2. Identify any obstacles to migration that exist in relation to Appendix I bird species:
☑ Habitat destruction
☑ Pollution
☑ Other

› disturbance

2a. What actions are being undertaken to overcome these obstacles?
› It has been undertaken revitalization of some endangered habitats. Prohibition of wood and grass cutting near nests. For some species there has been placed nest boxes. Some nesting sites are kept in silence by scientists who study them, so that curious would not jeopardize nests, eggs and finally offsprings. Monitoring of species, bird banding and tagging in order of better insight of the population. It has been also started with preliminary designation of potencial Natura 2000 sites.

2b. Please report on the progress / success of the actions taken.
› Because of habitat loss, Falco vespertinus accepted nest boxes. Because they lack of food Aquila heliaca and Haliaeetus albicilla both regularly come at feeding sites during winter time.
Erecting (installing) artificial carrier baskets on electric poles for white stork in order to decrease electrocution.

2c. What assistance, if any, does your country require in order to overcome these obstacles?
› Technical and financial support for relevant conservation actions and projects.More technical support and experience of other countries that already have wind turbines.

3. What are the major pressures to Appendix I bird species (transcending mere obstacles to migration)?
☑ Poaching
☑ Other

› Hunting of protected birds (Anser erythropus), disturbances at nest site (Haliaetus albicilla), poisoning of birds' prey at feeding sites (Aquila heliaca, Neophron percnopterus), habitat destruction and pollution on breeding grounds (Falco naumanni), lack of appropriate nest site management (Aythya nyroca, Haliaetus albicilla).

3a. What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger bird species beyond actions to prevent disruption to migrating behaviour?

› /

3b. Please report on the progress / success of the actions taken.
› /

3c. Describe any factors that may limit action being taken in this regard:
› Lack of stronger control of hunters during hunting season and lack of control of their own hunting quotes which are usually apart from real and scientific facts.
Additional legislation for more bird species.
Signing Agreements (AEWA, EUROBATS) and MoU (Otis tarda) by the Government (expected).
Species monitoring (bird ringing)

3d. What assistance, if any, does your country require to overcome these factors?
› Financial support for conservation projects and technical support for raising awareness of importance of migrating birds in order to prevent bycatch and pouching

1.2 Questions on specific Appendix I bird species

In the following section, using the table format below, please fill in each Appendix I bird species for which your country is considered to be a Range State. Please complete each table as appropriate, providing information in summary form. Where appropriate, please cross-reference to information already provided in national reports that have been submitted under other conventions (e.g. Convention on Biological Diversity, Ramsar Convention, CITES). (Attach annexes as necessary.)

Species name: Aquila heliaca

1. Please provide published distribution reference:
› Puzović, S, Stefanović, T (2002): Status of Imperia Eagle Aquila heliaca at Fruška gora mt with special reference to territoriality and seazonal living cycle of breding pair near Čortanovci. Ciconia 11: 93-116.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.
Gergelj, J. (2008): Imperial Eagle Aquila heliaca observed for the first time at Kapetanski Rit. Ciconia 17: 86.
Grubač, B, Stojnić, N, Puzović, S. (2010): Krstaš Aquila heliaca (Savigny, 1809) na Fruškoj gori-istraživanje i zaštita u periodu 2002-2009. Zaštita prirode 61/1: 5-34, Beograd.
Nikolić, B., Pantović, U., Rudić, B. (2011): Young Imperia Eagle Aquila heliaca on Mt. Jadovnik. Ciconia 20: 95.
Đeković, D. (2011): Imperia Eagle Aquila heliaca observed at Ečka fish farm. Ciconia 20: 95.

2a. Summarise information on population size (if known):
☑ decreasing

› 3-4 breeding pairs left

2b. Summarise information on distribution (if known):
☑ decreasing

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):
☑ Research
☑ Monitoring
☑ Species protection
☑ Habitat restoration
☑ Other

› establishing of feeding sites

5. Describe any future activities that are planned for this species:
› Further monitoring of nesting population
Restoration, stabilization and defragmentation of ground squirrel (Spermophilus citellus) habitat patches

Species name: Aythya nyroca

1. Please provide published distribution reference:
› Simić, D. (2003): Observation of Ferruginous Duck on Danube at Belgrade 1993-1996. Ciconia 12: 166-168.
Puzović, S., Tucakov, M. (2003): Overview of the Ferruginous Duck in Serbia. Pp56-61. In Petkov, N., Hughes, B., Gallo-Orsi, U. (eds.) – Ferruginous Duck: From Research to Conservation. Conservation Series No. 6. BirdLife International – BSPB - TWSG, Sofia.
Puzović, S., Sekulić, G., Stojnić, N., Grubač, B., Tucakov, M. (2009): Important bird area in Serbia. Ministry for nature protection and spatial planning, Institute for Nature protection, Province secretariat for nature protection and sustainable development.
Đorđević, I., Vučanović, M., Šćiban,M., Ružić, M., Radišić, D., Rajković, D. (2009): Large autumn flocks of Ferruginous Duck Aythya nyroca on Đurica pond near Banatska Palanka. Ciconia 18: 185-186.
Šćiban, M., Sekereš, O., Pantović, U., Đapić, D., Janković, M., Rudić, B., Medenica,I., Radaković, M., Radišić, D., Stanković, D., Agošton, A., Gergelj, J. (2012): Results of International Water-Bird Census in Serbia in 2013. Ciconia 21: 121-128.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

2a. Summarise information on population size (if known):
☑ decreasing

› 270-400 breeding pairs

2b. Summarise information on distribution (if known):
☑ stable

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):
☑ Monitoring

› International Water Bird Census
☑ Habitat protection

› within the protected areas

5. Describe any future activities that are planned for this species:
› Not known if there is any planned activity for this species.

Species name: Falco naumanni

1. Please provide published distribution reference:
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

2a. Summarise information on population size (if known):
☑ unclear

› 2 breeding pairs, last time seen in 2000

2b. Summarise information on distribution (if known):
☑ unclear

› 2 breeding pairs, last time seen in 2000

Species name: Haliaeetus albicilla

1. Please provide published distribution reference:
› Ham, I., Puzović, S. (2000): Orao belorepan Haliaeetus albicilla pp. 51-56. In Puzović (eds.): Atlas ptica grabljivica Srbije. Zavod za zaštitu prirode Srbije, Beograd.
Šćiban, M., Papić, S. (2008): The first record of nest of White-tailed Eagle Haliaeetus albicilla in Mačva. Ciconia 17: 82.
Ham, I., Skorić, S., Vučanović, M. (2009): Distribution, breeding and population size of White-tailed Eagle Haliaeetus albicilla in Serbia in 2009. Ciconia 18: 19-28.
Ham, I., Skorić, S, Vučanović, M. (2009): Distribucija, uspeh gnežđenja i brojnost populacije belorepana Haliaeetus albicilla u Srbiji tokom 2009. Ciconia 18: 127-138.
Grubač, B., Milovanović, Z. (2011): Present status of the White-tailed Eagle Haliaeetus albicilla in Central Serbia. http://www.danubeparks.org/files/524_WTECentralSerbia_GrubacBMilovanovicZ.pdf.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

2a. Summarise information on population size (if known):
☑ increasing

› 112-139 breeding pairs

2b. Summarise information on distribution (if known):
☑ stable

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the

reporting period. (Please provide the title of the project and contact details, where available):
☑ Research

› Ringing activities
Diet research
☑ Monitoring

› Monitoring of nesting population
☑ Species protection
☑ Habitat restoration

› Revitalization of hunting area of the species
☑ Other

› Colour-ringing and wing tagging

5. Describe any future activities that are planned for this species:
› Monitoring of nesting and wintering populations, education of timbers and hunters.

Species name: Neophron percnopterus

1. Please provide published distribution reference:
› Grubač, B. (2008): Action plan for recovery and protection of vulture population in Balkan. Ciconia: 17: 9-13.
Miljković, N., Šaponjić, M., Stamatović, M. (2009): Egyptian Vulutre Neophron percnopterus observed in Uvac Gorge. Ciconia 18: 188.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

2a. Summarise information on population size (if known):
☑ unclear

› Egyptian Vulture is extinct from breeding ground in Serbia.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):
☑ Research

› Research is based on searching for nesting populations, problems they are facing in, measures and activities that should be taken for species protection. Project: "Action plan for protection of vultures in Serbia" and "Action plan for recovery and protection of vultures in Balkans".
☑ Monitoring

› Monitoring for breeding pairs
☑ Species protection
☑ Other

› Control of poisoning

5. Describe any future activities that are planned for this species:
› If the research shows that there is non breeding pair/pairs in Serbia, there will be consider a reintroduction plan.

Species name: Falco cherrug (except Mongolian populations)

1. Please provide published distribution reference:
› Puzović, S. (2007): Power lines as structural element in bird habitats. Ph.D. theses. University of Novi Sad, Faculty of Science, Department of Biology and Ecology, 297pp.
Puzović, S., (2008): Nest occupation and Prey grabbing by Saker Falcon (Falco cherrug) on power lines in the Province of Vojvodina (Serbia). Archive of Biological Sciences, Belgrade, 60 (2): 271-277.
Puzović, S. (2007): Conflicts of Saker Falcon (Falco cherrug) with other Bird species along high power line in Vojvodina (Serbia). I Serbian Biological Congress (KobiS), book of abstracts, Palić, 180-181.
Puzović, S. (ed.) (2000): Atlas of Birds of Prey of Serbia –distribution maps and population estimation, 1977-1996. Institute for Nature Conservation of Serbia, Belgrade, 268 pp.
Puzović, S., Tucakov, M. (2007): Survey of the Saker Falcon (Falco cherrug) population in Serbia in 2007. Bird Protection and Study Society of Vojvodina and IWC, Novi Sad, 10pp.
Tucakov, M., Puzović, S. (2008): Survey of the Saker Falcon (Falco cherrug) population in Serbia in 2008. Bird

Protection and Study Society of Vojvodina and IWC, Novi Sad, 9pp.
Rajković, D., Tucakov, M. (2013): Survey of the Saker Falcon (Falco cherrug) population in Serbia in 2013. Bird Protection and Study Society of Serbia (in preparation).

2a. Summarise information on population size (if known):
☑ decreasing

› 15-20 breeding pairs

2b. Summarise information on distribution (if known):
☑ decreasing

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):
☑ Research

› Searching for breeding pairs.
☑ Monitoring

› Satellite monitoring of movements
☑ Species restoration

› Installation of next boxes on electric pylons
☑ Habitat protection

› Designation of breeding areas as protected areas.
☑ Habitat restoration

› Revitalization of former hunting areas.

5. Describe any future activities that are planned for this species:
› Revitalization of open pasture and grasslands and improvement of traditional grazing.
Satellite transmitter marking of young birds and monitoring of Saker Falcon movements in cooperation with Hungarian colleague (LIFE projects).

Species name: Falco vespertinus

1. Please provide published distribution reference:
› Agošton, A. (2009): Roosting site of Red-footed Falcon Falco vespertinus near Mokrin. Ciconia 18: 197-198.
Gergelj, J., Agošton, A., Barna, K. (2011): Numbers of Red-footed Falcon Falco vespertinus at a roosting site near Mokrin in 2010 and 2011. Ciconia 20: 96.

2a. Summarise information on population size (if known):
☑ decreasing
☑ stable

› 235-262 breeding pairs

2b. Summarise information on distribution (if known):
☑ stable

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):
☑ Research

› Colour ringing programme
☑ Monitoring

› Monitoring of breeding pairs
☑ Species restoration

› Placing nest boxes
☑ Other

› restoration of feeding pastures

5. Describe any future activities that are planned for this species:
› Because of habitat destruction and lack of nesting sites in the past, number of nesting pairs rapidly dropped. In order to prevent this trend scientists and volunteers placed nest boxes for Red-footed Falcon and ring them both with metal and colour rings. Such activities are ongoing.

Species name: Otis tarda (Middle-European population)

1. Please provide published distribution reference:
› Lukacs, S. (1990): Notes on staying of Great Bustard, Otis tarda, at Banat pastures. Ciconia: 2:87.
Garovnikov, B. (1998): Great Bustard in Vojvodina. Ciconia 7: 71-78.
Radeka, B., Radeka, D. (2011): Great Bustard Otis tarda observed above Vršca. Ciconia 20: 97.

2a. Summarise information on population size (if known):
☑ not known

› Number of birds fluctuates from 11 to 20.

2b. Summarise information on distribution (if known):
☑ decreasing

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):
☑ Research

› Research is based on searching for breeding pairs
☑ Monitoring

› Monitoring of breeding and wintering birds
☑ Species protection

› Protection of breeding birds and chicks within the project: “Improvement of site management and promotion of Great Bustard protection” since 2006-2008.
☑ Control hunting / poaching

› Control of everyone who visit Great Bustard locality
☑ Habitat protection

› Habitat is protected as IBA

5. Describe any future activities that are planned for this species:
› Further maintain of Great Bustard habitat and further keeping of birds at particular locality in Vojvodina.

Miscellaneous information or comments on Appendix I birds in general:
› Anser erythropus, Pelecanus crispus, Pelecanus onocrotalus, Oxyura leucocephala, are rare species in Serbia, and they are observed sometimes, during migration.
Falco naumanni is a former breeder in Serbia. It can be observed only during migration.
Aquila clanga is a rare visitor in Serbia, so that there is just a few data on this bird.
Numenius tenuirostris is extinct as breeding species.

5. FISH

5.1 General questions on Appendix I fish species

1. Is the taking of all Appendix I fish species prohibited by the national legislation listed as being implementing legislation in Table I(a) (General Information)?
☑ Yes

If other legislation is relevant, please provide details:
› /

1a. If the taking of Appendix I fish species is prohibited by law, have any exceptions been granted to the prohibition?
☑ No

2. Identify any obstacles to migration that exist in relation to Appendix I fish species:

☑ Other

› For Acipenser sturio
The Iron Gates dams located just below the Iron Gates gorge between Romania and Serbia are the largest obstacles on the Danube for sturgeons. Constructed in the 1970s and 1980s, they make up the largest hydropower dam and reservoir system along the entire Danube. The dams restrict migratory sturgeons to 863 kilometres of the river and cut off important spawning sites in the Middle Danube.

2a. What actions are being undertaken to overcome these obstacles?
› /

2b. Please report on the progress / success of the actions taken.
› /

5.2 Questions on specific Appendix I fish species

In the following section, using the table format below, please fill in each Appendix I fish species, for which your country is considered to be a Range State. Please complete each table as appropriate, providing information in summary form. Where appropriate, please cross-reference to information already provided in national reports that have been submitted under other conventions (e.g. Convention on Biological Diversity, Ramsar Convention, CITES). (Attach annexes as necessary.)

Species name: Acipenser sturio

1. Please provide published distribution reference:
› Past and current status of sturgeon in the Serbian part of the Danube River
Mirjana Lenhardt1, Ivan Jarić2, Dragana Bojović2, Gorčin Cvijanović2, Zoran Gačić2
Janković, D. (1993). Populations of Acipenseridae prior and after construction of the HEPS Djerdap I and II. Ichthyologia 25 (1), 29-34.

2a. Summarise information on population size (if known):
☑ unclear

› the Atlantic sturgeon in the Danube River is extinct, with the extinction most likely having occurred in 1966–1967, and at the latest in 1970.

2b. Summarise information on distribution (if known):
☑ unclear

› the Atlantic sturgeon in the Danube River is extinct, with the extinction most likely having occurred in 1966–1967, and at the latest in 1970.

III. Appendix II Species

1. INFORMATION ON APPENDIX II SPECIES

Information pertaining to the conservation of Appendix II species that are the object of CMS Agreements will have been provided in periodic Party reports to those instruments. It will suffice therefore to reference (below), and preferably append, a copy of the latest report that has been submitted to the Secretariat of each of the Agreement/MoUs to which your country is a Party.

Wadden Sea Seals (1991)

Date of last report:
› not Range or Party state

Period covered:
› /

Siberian Crane MoU (1993/1999)

Date of last report
› /

Period covered:
› /

EUROBATS (1994)

Date of last report:
› 2010

Period covered:
› March 2009 – March 2010

ASCOBANS (1994)

Date of last report:
› not Range or Party state

Period covered:
› /

Slender-billed Curlew MoU (1994)

Date of last report:
› /

Period covered:
› /

Atlantic Turtles MoU (1999)

Date of last report:
› not range or party state

Period covered:
› /

AEWA (1999)

Date of last report:
› /

Period covered
› /

ACCOBAMS (2001)

Date of last report:
› not range or party state

Period covered:
› /

Middle-European Great Bustard MoU (2001)

Date of last report:
› /

Period covered:
› /

IOSEA Marine Turtles MoU (2001)

Date of last report:
› not range or party state

Period covered:
› /

ACAP (2001)

Date of last report:
› /

Period covered:
› /

Bukhara Deer MoU (2002)

Date of last report:
› /

Period covered:
› /

Aquatic Warbler MoU (2003)

Date of last report:
› /

Period covered
› /

West African Elephants MoU (2005)

Date of last report:
› /

Period covered:
› /

Pacific Islands Cetaceans MoU (2006)

Date of last report:
› /

Period covered:
› /

Saiga Antelope MoU (2006)

Date of last report:
› /

Period covered:
› /

Ruddy-headed Goose MoU (2006)

Date of last report:
› /

Period covered:
› /

Monk Seal in the Atlantic MoU (2007)

Date of last report:
› /

Period covered:
› /

Southern South American Grassland Birds MoU (2007)

Date of last report:
› /

Period covered:
› /

Dugong MoU (2007)

Date of last report:
› /

Period covered:
› /

Gorilla Agreement (2008)

Date of last report:
› /

Period covered:
› /

Western African Aquatic Mammals MoU (2008)

Date of last report:
› /

Period covered:
› /

Birds of Prey (Raptors) MoU (2008)

Date of last report:
› /

Period covered:
› /

High Andean Flamingos MoU (2008)

Date of last report:
› /

Period covered:
› /

Sharks MoU (2010)

Date of last report:
› /

Period covered:
› /

South Andean Huemul MoU (2010)

Date of last report:
› /

Period covered:
› /

2. QUESTIONS ON CMS AGREEMENTS

Questions on the development of new CMS Agreements relating to Bird Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Bird Species ?
☑ Yes

If Yes, what is the current state of development?
› In the procedure of ratification of AEWA Agreement

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Bird Species ?
☑ No

4. Is the development of any CMS Agreement for Bird Species, including Memoranda of Understanding, planned by your country in the foreseeable future?
☑ Yes

4.1. If Yes, please provide details:
› ratification of AEWA

Questions on the development of new CMS Agreements relating to Marine Mammal Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Marine Mammal Species ?
☑ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Marine Mammal Species ?
☑ No

4. Is the development of any CMS Agreement for Marine Mammal Species, including Memoranda of Understanding, planned by your country in the foreseeable future?
☑ No

Questions on the development of new CMS Agreements relating to Marine Turtle Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Marine Turtle Species ?
☑ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Marine Turtle Species ?

☑ No

4. Is the development of any CMS Agreement for Marine Turtle Species, including Memoranda of Understanding, planned by your country in the foreseeable future?
☑ No

Questions on the development of new CMS Agreements relating to Terrestrial Mammal (other than bats) Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Terrestrial Mammal (other than bats) Species ?
☑ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Terrestrial Mammal (other than bats) Species ?
☑ No

4. Is the development of any CMS Agreement for Terrestrial Mammal (other than bats) Species, including Memoranda of Understanding, planned by your country in the foreseeable future?
☑ No

Questions on the development of new CMS Agreements relating to Bat Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Bat Species ?
☑ Yes

If Yes, what is the current state of development?
› in the procedure of ratification of EUROBATS Agreement

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Bat Species ?
☑ No

4. Is the development of any CMS Agreement for Bat Species, including Memoranda of Understanding, planned by your country in the foreseeable future?
☑ Yes

4.1. If Yes, please provide details:
› Serbia will become a Party of EUROBATS agreement very soon

Questions on the development of new CMS Agreements relating to Fish

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Fish ?
☑ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Fish ?
☑ No

4. Is the development of any CMS Agreement for Fish, including Memoranda of Understanding, planned by your country in the foreseeable future?
☑ No

3. LISTING OF MIGRATORY SPECIES IN APPENDIX II

1. Is your country a Range State for any migratory species that has an unfavourable conservation status, but is not currently listed in Appendix II and could benefit from the conclusion of an Agreement for its conservation?

N.B.: States in which a species occurs as a vagrant (i.e. not "on its normal migration route") should not be treated as Range States. Please refer to Article 1 of the Convention for clarification.
☑ No

1a. Is your country taking any steps to propose the listing of this/these species in Appendix II?
☑ No

IV. National and Regional Priorities

1. What priority does your country assign to the conservation and, where applicable, sustainable use of migratory species in comparison to other biodiversity-related issues
☑ Medium

2. Are migratory species and their habitats addressed by your country's national biodiversity strategy or action plan?
☑ Yes

2.1. If Yes, please indicate and briefly describe the extent to which it addresses the following issues:
☑ Research and monitoring of migratory species
☑ Transboundary co-operation

› only through the coordination with other international instruments for biodiversity protection, in international cooperation, such as: making the mechanisms, organs, documents, instruments for harmonizing and application of multilateral international agreements related to biodiversity - Action Plan of the Strategy of Biodiversity of RS 2011-2018. but we are in the process of revision of this Strategy...migratory species and their habitats will have the place...

3. Does the conservation of migratory species currently feature in any other national or regional policies/plans (apart from CMS Agreements)
☑ Yes

You have attached the following documents to this answer.

national-environment-protection-programme.pdf - national programme for environmental protection

3.1. If Yes, please provide details:
› National Program of Environmental Protection

3a. Do these policies/plans cover the following areas?

If Yes, please provide details
› link above

Economic development
☑ Yes

If Yes, please provide details
› link above

Land-use planning
☑ Yes

If Yes, please provide details
› link above

Pollution control
☑ Yes

If Yes, please provide details
› link above

Designation and development of protected areas
☑ Yes

If Yes, please provide details
› link above

Development of ecological networks
☑ Yes

If Yes, please provide details
› Serbia has harmonized the EU Nature directives, and now is in the process of establishment of ecological networks
link above

Planning of power lines
☑ Yes

If Yes, please provide details
› Accorrding to the Law on Nature Protection, Law on Impact Assessment Ministry gives the consent on Studies on impact assessment on environment in the process of realizing the projects of building of wind farms. the biologists experts is making a review of state assessment of flora, vegetation, day butterflies, birds and bats, the view of birds and bats species of the researching areas and environment, view of protected areas, impact assessment on ornithofauna and chiropterofauna in the relation of numberand species of potential endangered birds and bats in the period of one year, environmental protection measures, nature protection measures in the process of building, working and closing of wind farms and necessary monitoring program, state monitoring and monitoring of object impact on elements of birds and bats species in the period of at least one year.

Planning of fences
☑ No

Planning of dams
☑ No

Other
☑ No

If Yes, please provide details
› /

4. Results - please describe the positive outcomes of any actions taken
› there is a project financed from the budget RS, "Monitoring on birds and bats migrations by lasting marking with aluminium and color rings" and special project related to Bats and their shelters

V. Protected Areas

1. Are migratory species taken into account in the selection, establishment and management of protected areas in your country?
☑ Yes

If Yes, please provide details:
› in the procedure of proclamation some protected area, the organization for nature protection, Institute for Nature protection is doing the elaborate of protection for some designated area, that includes also protection of species characterized for that region, among them also strictly protected birds and bats, as migratory species. Protected areas that are of importance for survival of migratory species according to international agreements are also the subject of putting under the protection regime.

You have attached the following Web links/URLs to this answer.

international importance protected areas - international importance protected areas

1a. Please identify the most important national sites for migratory species and their protection status:
› for example IBA, EMERALD

You have attached the following documents to this answer.

list-of-potential-emerald-areas-in-the-republic-of-serbia.pdf

You have attached the following Web links/URLs to this answer.

Importand Birds Areas in Serbia - IBA areas

1b. Do these protected areas cover the following areas?

Terrestrial
☑ Yes

You have attached the following Web links/URLs to this answer.

protected areas - protected areas, coverage, amount

If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas
› in link

Aquatic
☑ Yes

If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas
› in the links

Marine
☑ No

1c. Identify the agency, department or organization responsible for leading on this action in your country:
› Ministry of Agriculture and Environmental protection, Province Secretariat of Urbanization and Environmental Protection of Vojvodina, local communities, there are also Nature Conservation Institute of Serbia, Nature Conservation Institute of Province Vojvodina, managers of protected areas

You have attached the following Web links/URLs to this answer.

protected areas responsible institutions - regimes of protection

2. Results - please describe the positive outcomes of any actions taken
› establishment of protected areas for birds, designation of PA with birds as focal conservation objective (SNR Uvac, Trešnjica River Gorge SNR, Wintering place of Pigmy Cormorant, Great Bustard Pastures SNR), inclusion of IBA areas into ecological network, identification of those habitats which are important for conservation, but are not part of a protected area system or ecological network and the implementation of their protection through the mechanism of nature protection conditions, cooperation with protected areas managers and other users of protected areas for protection of important habitats, establishment of feeding points for birds, placement of artificial nests for owls and other bird species, campaigns against killing and poisoning of birds, protection of nests of big predator species, protection of Annex 1 bird habitats and migratory species (e.g.: revitalisation of wetland habitats of special importance for birds - Obedska Bara, Zasavica..., encouraging cattle breeding in certain protected areas, hiring of managers for conservation of species and habitats).

VI. Policies on Satellite Telemetry

1. In the current reporting period, has your country undertaken conservation/research projects that use satellite telemetry?
☑ Yes

If yes what is the state of those projects
☑ on-going

Please provide details
› Only nonlisted species in Appendices, like brown bears and eurasian lynx.

2. Are any future conservation/research projects planned that will use satellite telemetry?
☑ No

If No, please explain any impediments or requirements in this regard:
› financial

VII. Membership

1. Have actions been taken by your country to encourage non- Parties to join CMS and its related Agreements?
☑ No

VIII. Global and National Importance of CMS

1. Have actions been taken by your country to increase national, regional and/or global awareness of the relevance of CMS and its global importance in the context of biodiversity conservation?
☑ Yes

If Yes, please provide details:
› there is a project financed from the budget RS, "Monitoring on birds and bats migrations by lasting marking with aluminium and color rings". The Natural History Museum is the coordinator of this project. Every year the Natural History Museum organizes the Bat Night also and for the first time in 2016, a World Migratory Bird Day has been organized by the natural History museum

2. Identify the agency, department or organization responsible for leading on this action in your country:
› Natural History Museum

3. Results - please describe the positive outcomes of any actions taken
› This project makes possible having the data of migratory species number and frequency, data on physiological conditions of birds and bats populations in country and population structure during migration, scientific knowledge of migratory individuals which migrates over our territory and creating on durable policy of migratory species in Republic of Serbia in accordance with national and international (Bonn Convention, EU Birds Directive…) regulations.

IX. Mobilization of Resources

1. Has your country made financial resources available for conservation activities having direct benefits for migratory species in your country?
☑ No

2. Has your country made voluntary contributions to the CMS Trust Fund to support requests from developing countries and countries with economies in transition?
☑ No

3. Has your country made other voluntary financial contributions to support conservation activities having direct benefits for migratory species in other countries (particularly developing countries)?
☑ No

4. Has your country provided technical and/or scientific assistance to developing countries to facilitate initiatives for the benefit of migratory species?
☑ No

5. Has your country received financial assistance/support from the CMS Trust Fund, via the CMS Secretariat, for national conservation activities having direct benefits for migratory species in your country?
☑ No

6. Has your country received financial assistance/support from sources other than the CMS Secretariat for conservation activities having direct benefit for migratory species in your country?
☑ No

X. Implementation of COP Resolutions and Recommendations

Please provide information about measures undertaken by your country relating to recent Resolutions and Recommendations since the last Report. For your convenience please refer to the list of COP Resolutions and Recommendations listed below:

Strategic and Institutional Matters

World Migratory Bird Day (Res. 11.9)
› The First World Migratory Birds Day in Serbia, has been organized on May 11. 2016., in Gallery of Natural History Museum, Kalemegdan, Belgrade, by Natural History Museum, Belgrade. The workshop “Lets make a bird” and Quiz of knowledge about the birds for the young participators and multimedia presentations for all who wants to know about migratory birds.

Development of CMS Agreements (Res. 11.12)
› /

Synergies and Partnerships / Cooperation with other Conventions (Res. 11.10)
› creation of Strategy of Nature Protection of RS is in the final procedure (actually this is the revision of Strategy of Biological Diversity of RS for the period 2011-2018), and includes among the other, cooperation among the focal points of MEA related to biodiversity.
Improved international cooperation in order to ensure the effective conservation of biodiversity. To establish and maintain the trans border cooperation in initiatives of biodiversity conservation through the projects in common.

Avian Species and Issues

Saker Falcon (Res. 11.18)
› Realization of project “Education and dialog as the key instruments for protection of Great falcons in Serbia” in 2015, has been done by NVO Bird Protection and Study Society of Serbia and financed by Ministry of Agriculture and Environmental Protection

Illegal Killing, Taking and Trade of Migratory Birds (Res. 11.16)
› Since the Illegal killing, Taking and Trade of Migratory Birds has been identified as main problem (law and institutional aspects), Ministry of Agriculture and Environmental Protection of Republic of Serbia has started the work on creation of Protocol proposal on procedures and cooperation of organizations and institutions concerning the illegal killing, poisoning, taking and trade of wild birds with tendency to include all the strictly protected and protected species of wild animals. We had a few meetings (representatives from ministries, the province secretariats, inspections, scientific organizations, prosecutors offices, NGOs...) and we are continuing the work on it.

Migratory Species and Highly Pathogenic Avian Influenza (Res. 8.27 / Res. 9.8 / Res. 10.22)
› in 2006 and 2007, there was a project "Monitoring of aquatic migratory birds for the prevention of avian influenza in Serbia" financed by Directorate for

Poisoning Migratory Birds (Res. 11.15)
› Since the Illegal killing, Taking and Trade of Migratory Birds has been identified as main problem (law and institutional aspects), Ministry of Agriculture and Environmental Protection of Republic of Serbia has started the work on creation of Protocol proposal on procedures and cooperation of organizations and institutions concerning the illegal killing, poisoning, taking and trade of wild birds with tendency to include all the strictly protected and protected species of wild animals. We had a few meetings (representatives from ministries, the province secretariats, inspections, scientific organizations, prosecutors offices, NGOs...) and we are continuing the work on it.

Cross-cutting Issues

Impact Assessment and Migratory Species (Res. 7.2)
› Paunović, M, Karapandža, B., Ivanović, S. (2011). Bats and Environmental Impact Assessment - Methodological guidelines for environmental impact asessment and strategic environmental impact assessment. Wildlife Conservation Society "MUSTELA", 1-142, Belgrade
This manual is prepared within the project Bats and environmental impact assessment: tools for implementation of the European habitats directive and the EUROBATS ageement in Serbia, reallized by Wildlife Conservation Society "Mustela" from Belgrade and the Duch Mammal Society (Zoogdiervereniging), with the help of the Natural History Museum, Belgrade and the support of the Ministry of Environment, Mining and Spatial Planning of the Republic of Serbia

You have attached the following documents to this answer.

UNDP_SRB_Nature_Protection_and_Wind_Farm_Development_in_Serbia.pdf - nature protection and wind farms in Srbia

Renewable Energy and Migratory Species (Res. 7.5 / Res. 11.27)

› Paunović, M, Karapandža, B., Ivanović, S. (2011). Bats and Environmental Impact Assessment - Methodological guidelines for environmental impact asessment and strategic environmental impact assessment. Wildlife Conservation Society "MUSTELA", 1-142, Belgrade
This manual is prepared within the project Bats and environmental impact assessment: tools for implementation of the European habitats directive and the EUROBATS ageement in Serbia, reallized by Wildlife Conservation Society "Mustela" from Belgrade and the Duch Mammal Society (Zoogdiervereniging), with the help of the Natural History Museum, Belgrade and the support of the Ministry of Environment, Mining and Spatial Planning of the Republic of Serbia

You have attached the following documents to this answer.

UNDP_SRB_Nature_Protection_and_Wind_Farm_Development_in_Serbia.pdf - nature protection and wind farms in Srbia

Annex: Updating Data on Appendix II Species

1. The drop-down lists below contain the list of all species listed in Appendix II. Parties which did not submit a National Report in 2014 are requested to complete the entire form. Parties that did submit a report in 2014 are requested to review and update the data (e.g. new published distribution references and details concerning species added to Appendix II at COP11).

Chiroptera

Miniopterus schreibersii (African populations)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).

Vespertilionidae spp (European populations)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)

Tadarida teniotis

Please choose the one that applies.
☑ No information available

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).

Rhinolophidae spp (European populations)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
Paunović, M., Karapandža, B., Ivanović, S. 2011. Bats and environmental impact assessment – Methodological guidelines for environmental impact assessment and strategic environmental impact assessment. Wildlife Conservation Society „MUSTELA“, 1-142, Belgrade. (ISBN 978-86-914719-1-0).

Gaviiformes

Gavia arctica arctica

Please choose the one that applies.
☑ Range State

Gavia stellata (W. Palaearctic)

Please choose the one that applies.
☑ Range State

Podicipediformes

Podiceps auritus (W. Palaearctic)

Please choose the one that applies.
☑ Range State

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Podiceps grisegena grisegena

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Pelecaniformes

Pelecanus crispus

Please choose the one that applies.
☑ Extinct at National level

Published distribution reference
› Pelecanus crispus
- M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Pelecanus onocrotalus (W. Palaearctic)

Please choose the one that applies.
☑ Extinct at National level

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Phalacrocorax nigrogularis

Please choose the one that applies.
☑ Not a Range State

Phalacrocorax pygmeus

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S., Gergelj, J., Lukacs, S. (1999): Heron and cormorant colonies in Serbia 1998. Ciconia 8: 11-114.

Ciconiiformes

Ardea purpurea purpurea (Populations breeding in the W Palaearctic)

Please choose the one that applies.
☑ Range State

Published distribution reference
› For Ardea pupurea
Puzović, S., Gergelj, J., Lukacs, S.: Heron and cormorant Colonies in Serbia 1998. Ciconia 8: 11-114. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Botaurus stellaris stellaris (W. Palaearctic)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S., Gergelj, J., Lukacs, S. (1999): Heron and cormorant colonies in Serbia 1998. Ciconia 8: 11-114.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Casmerodius albus albus (W. Palaearctic)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S., Gergelj, J., Lukacs, S.: Heron and cormorant Colonies in Serbia 1998. Ciconia 8: 11-114. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Ixobrychus minutus minutus (W. Palaearctic)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S., Gergelj, J., Lukacs, S.: Heron and cormorant Colonies in Serbia 1998. Ciconia 8: 11-114. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Ciconia ciconia

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M.

Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Ciconia nigra

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Platalea leucorodia

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Plegadis falcinellus

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Anseriformes

Anatidae spp

Please choose the one that applies.
☑ Range State

Falconiformes

Pandion haliaetus

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.
- M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski

zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Cathartidae. spp

Please choose the one that applies.
☑ Not a Range State

Accipitridae spp

Please choose the one that applies.
☑ Range State

Falconidae spp

Please choose the one that applies.
☑ Range State

Galliformes

Coturnix coturnix coturnix

Please choose the one that applies.
☑ Range State

Published distribution reference
› for Coturnix coturnix
Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Gruiformes

Crex crex

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Fulica atra atra (Mediterranean and Black Sea populations)

Please choose the one that applies.
☑ Range State

Published distribution reference
› For Fulica atra
Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Porzana parva parva

Please choose the one that applies.
☑ Range State

Published distribution reference
› For Porzana parva
Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Porzana porzana (Populations breeding in the W Palaearctic)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Porzana pusilla intermedia

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.

Otis tarda

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Charadriiformes

Burhinus oedicnemus

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Glareola nordmanni

Please choose the one that applies.
☑ Extinct at National level

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Glareola pratincola

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Chlidonias leucopterus (West Eurasian and African populations)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Tucakov, M. et al. (2009): Gull and heron colonies in Serbia. Ciconia 18: 29-80, Novi Sad.

Chlidonias niger niger

Please choose the one that applies.
☑ Range State

Published distribution reference
› for Chlidonias niger
Tucakov, M. et al. (2009): Gull and heron colonies in Serbia. Ciconia 18: 29-80, Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Larus melanocephalus

Please choose the one that applies.
☑ Range State

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Sterna albifrons

Please choose the one that applies.
☑ Range State

Published distribution reference

› Tucakov, M. et al. (2009): Gull and heron colonies in Serbia. Ciconia 18: 29-80, Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Sterna caspia (West Eurasian and African populations)

Published distribution reference
› for Sterna caspia
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Sterna hirundo hirundo (Populations breeding in the W Palaearctic)

Please choose the one that applies.
☑ Range State

Published distribution reference
› for Sterna hirundo
Tucakov, M. et al. (2009): Gull and heron colonies in Serbia. Ciconia 18: 29-80, Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Sterna nilotica nilotica (West Eurasian and African populations)

Published distribution reference
› for Sterna nilotica
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Columbiformes

Streptopelia turtur turtur

Please choose the one that applies.
☑ Range State

Published distribution reference
› For Streptopelia turtur
Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Coraciiformes

Merops apiaster

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.

Coracias garrulus

Please choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Acipenseriformes

Acipenser nudiventris

Please choose the one that applies.
☑ Range State

Published distribution reference
› Biomonitoring and Genetic Analysis of Sturgeons in Serbia:
A Contribution to Their Conservation
Mirjana Lenhardt1, Marija Smederevac-Lalić2, Vesna Djikanović1, Gorčin Cvijanović2, Branka Vuković-Gačić3, Zoran Gačić2, Ivan Jarić2
Institute for Biological Research, University of Belgrade, Institute for Multidisciplinary Research, University of Belgrade
Recent record of the ship sturgeon Acipenser nudiventris
in the middle Danube (Serbia)
Predrag Simonovi´c1, Ljiljana Budakov2, Vera Nikoli´c1 & Saša Mari´c1
Faculty of Biology, University of Belgrade,
Nature Protection Bureau of Serbia, Department Novi Sad
Past and current status of sturgeon in the Serbian part of the Danube River
Mirjana Lenhardt1, Ivan Jarić2, Dragana Bojović2, Gorčin Cvijanović2, Zoran Gačić2
Janković, D. (1993). Populations of Acipenseridae prior and after construction of the HEPS Djerdap I and II. Ichthyologia 25 (1), 29-34.

Acipenser ruthenus (Danube population)

Please choose the one that applies.
☑ Range State

Published distribution reference
› Ognjanović, D., Nikolić, V. and Simonović, P. (2008), Morphometrics of two morphs of sterlet, Acipenser ruthenus L., in the middle course of the Danube River (Serbia). Journal of Applied Ichthyology, 24: 126–130. doi:10.1111/j.1439-0426.2007.01036.x
Biomonitoring and Genetic Analysis of Sturgeons in Serbia:
A Contribution to Their Conservation
Mirjana Lenhardt1, Marija Smederevac-Lalić2, Vesna Djikanović1, Gorčin Cvijanović2, Branka Vuković-Gačić3, Zoran Gačić2, Ivan Jarić2
Institute for Biological Research, University of Belgrade, Institute for Multidisciplinary Research, University of Belgrade
Past and current status of sturgeon in the Serbian part of the Danube River
Mirjana Lenhardt1, Ivan Jarić2, Dragana Bojović2, Gorčin Cvijanović2, Zoran Gačić2
Janković, D. (1993). Populations of Acipenseridae prior and after construction of the HEPS Djerdap I and II. Ichthyologia 25 (1), 29-34.

Acipenser stellatus

Please choose the one that applies.
☑ Range State

Published distribution reference
› Biomonitoring and Genetic Analysis of Sturgeons in Serbia:
A Contribution to Their Conservation
Mirjana Lenhardt1, Marija Smederevac-Lalić2, Vesna Djikanović1, Gorčin Cvijanović2, Branka Vuković-Gačić3, Zoran Gačić2, Ivan Jarić2

Institute for Biological Research, University of Belgrade, Institute for Multidisciplinary Research, University of Belgrade
Past and current status of sturgeon in the Serbian part of the Danube River
Mirjana Lenhardt1, Ivan Jarić2, Dragana Bojović2, Gorčin Cvijanović2, Zoran Gačić2
Janković, D. (1993). Populations of Acipenseridae prior and after construction of the HEPS Djerdap I and II. Ichthyologia 25 (1), 29-34.

Acipenser sturio

Please choose the one that applies.
☑ Range State

Published distribution reference
› Past and current status of sturgeon in the Serbian part of the Danube River
Mirjana Lenhardt1, Ivan Jarić2, Dragana Bojović2, Gorčin Cvijanović2, Zoran Gačić2
Janković, D. (1993). Populations of Acipenseridae prior and after construction of the HEPS Djerdap I and II. Ichthyologia 25 (1), 29-34.

Huso huso

Please choose the one that applies.
☑ Range State

Published distribution reference
› Biomonitoring and Genetic Analysis of Sturgeons in Serbia:
A Contribution to Their Conservation
Mirjana Lenhardt1, Marija Smederevac-Lalić2, Vesna Djikanović1, Gorčin Cvijanović2, Branka Vuković-Gačić3, Zoran Gačić2, Ivan Jarić2
Institute for Biological Research, University of Belgrade, Institute for Multidisciplinary Research, University of Belgrade
Past and current status of sturgeon in the Serbian part of the Danube River
Mirjana Lenhardt1, Ivan Jarić2, Dragana Bojović2, Gorčin Cvijanović2, Zoran Gačić2
Janković, D. (1993). Populations of Acipenseridae prior and after construction of the HEPS Djerdap I and II. Ichthyologia 25 (1), 29-34.

Anguilliformes

Anguilla anguilla

Please choose the one that applies.
☑ Range State

Published distribution reference
› Hegedis, A., B. Mickovic, M. Nikcevic, I. Damianovic and R. K. Andjus : A survey of eel habitats in inland waters along the south Adriatic coast.
Hegedis, A., B. Mickovic, M. Nikcevic and R. K. Andjus: Feeding-induced metabolic changes in juvenile eels cultured in a warm-water recirculation system.

2. All species of each of the Families below are listed in Appendix II. If your country is a Range State for any of the species in these Families, please indicate whether your country is a Range State or the species is extinct and, where appropriate, please provide published distribution references.

Order FALCONIFORMES, Family ACCIPITRIDAE

Accipiter brevipes

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Aquila chrysaetos

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Aquila clanga

Choose the one that applies.
☑ Range State

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Aquila heliaca

Choose the one that applies.
☑ Range State

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Aquila pomarina

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Buteo rufinus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Circaetus gallicus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Circus pygargus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Haliaeetus albicilla

Choose the one that applies.
☑ Range State

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Hieraaetus pennatus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Milvus migrans

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Milvus milvus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Neophron percnopterus

Choose the one that applies.
☑ Extinct

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Order FALCONIFORMES, Family FALCONIDAE

Falco biarmicus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Falco cherrug

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.
D. Rajković (2015): Veliki sokolovi Srbije – opšte karakteristike, ugroženost, mere zaštite. Društvo za zaštitu i proučavanje ptica Srbije.
- M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Falco naumanni

Choose the one that applies.
☑ Extinct

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Falco peregrinus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Falco subbuteo

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Falco tinnunculus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Falco vespertinus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović, S. (2000): Atlas of birds of prey, their breeding distribution and abundance 1977-1996. Institute of Nature protection of Serbia, Beograd.

Order PASSERIFORMES, Family MUSCICAPIDAE

Ficedula albicollis

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.

Ficedula hypoleuca

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.

Ficedula parva

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.

Muscicapa striata

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120. Novi Sad.

Order ANSERIFORMES, Family ANATIDAE

Anas platyrhynchos

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.

Anas strepera

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.

Anser albifrons

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Anser anser

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.

Anser erythropus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Aythya ferina

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Aythya fuligula

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Aythya nyroca

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.
M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.
- S. Puzović, D. Radišić, M. Ružić, D. Rajković, M. Radaković, U. Pantović, M. Janković, N. Stojnić, M. Šćiban, M. Tucakov, J. Gergelj, G. Sekulić, A. Agošton, M. Raković (2015): Ptice Srbije: Procena veličina populacija i trendova gnezdarica 2008-2013. Društvo za zaštitu i proučavanje ptica Srbije i Prirodno-matematički fakultet, Departman za biologiju i ekologiju, Univerzitet u Novom Sadu, Novi Sad.

Branta ruficollis

Choose the one that applies.
☑ Range State

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Bucephala clangula

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Clangula hyemalis

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Cygnus cygnus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Cygnus olor

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.

Melanitta fusca

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Melanitta nigra

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Mergellus albellus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Mergus merganser

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Mergus serrator

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Netta rufina

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M. et al. (2012): Results of IWC in Serbia in 2013. Ciconia 21: 121-128.

Oxyura leucocephala

Choose the one that applies.
☑ Range State

Published distribution reference
› M. Šćiban, D. Rajković, D. Radišić, V. Vasić, U. Pantović (2015): Ptice Srbije – kritički spisak vrsta. Pokrajinski zaavod za zaštitu prirode i Društvo za zaštitu i proučavanje ptica Srbije, Novi Sad.

Somateria mollissima

Choose the one that applies.
☑ Extinct

Tadorna tadorna

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al. (2003): Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12:35-120.

Order CHARADRIIFORMES, Family RECURVIROSTRIDAE

Himantopus himantopus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Recurvirostra avosetta

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Order CHARADRIIFORMES, Family CHARADRIIDAE

Charadrius alexandrinus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Charadrius dubius

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Charadrius hiaticula

Choose the one that applies.
☑ Range State

Published distribution reference

› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Pluvialis apricaria

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Pluvialis squatarola

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M. (2009): Migration ofGrey Plover Pluvialis squatarola on the Rusanda Lake near Melenci. Ciconia 18: 128-131.

Vanellus vanellus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Order CHARADRIIFORMES, Family SCOLOPACIDAE

Arenaria interpres

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M., Radišić, D. (2007): Red Knot Calidris canutus and Ruddy Turnstone Arenaria interpres on Rusanda Lake. Ciconia 16: 100.

Calidris alpina

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Calidris canutus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban, M., Radišić, D. (2007): Red Knot Calidris canutus and Ruddy Turnstone Arenaria interpres on Rusanda Lake. Ciconia 16: 100.

Calidris ferruginea

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Calidris maritima

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Calidris minuta

Choose the one that applies.
☑ Range State

Published distribution reference
› Gergelj, J. (2007): Breeding birds of new waste-water basins of the sugar factory near Senta. Ciconia 16: 68.

Calidris temminckii

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Gallinago gallinago

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Limicola falcinellus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Limosa lapponica

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Limosa limosa

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Lymnocryptes minimus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Numenius arquata

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Numenius phaeopus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Phalaropus lobatus

Choose the one that applies.
☑ Range State

Published distribution reference
› Šćiban,M., Ružić, M., Radišić, D., Rajković, D., Janković, M. (2010): An overview of bird fauna of the lake Rusanda. Ciconia 19: 12-32.

Philomachus pugnax

Choose the one that applies.
☑ Range State

Published distribution reference
› Gergelj, J. (2007): Breeding birds of new waste-water basins of the sugar factory near Senta. Ciconia 16: 68.

Tringa erythropus

Choose the one that applies.
☑ Range State

Published distribution reference
› Gergelj, J. (2007): Breeding birds of new waste-water basins of the sugar factory near Senta. Ciconia 16: 68.

Tringa glareola

Choose the one that applies.
☑ Range State

Published distribution reference
› Gergelj, J. (2007): Breeding birds of new waste-water basins of the sugar factory near Senta. Ciconia 16: 68.

Tringa hypoleucos

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Tringa nebularia

Choose the one that applies.

☑ Range State

Published distribution reference
› Gergelj, J. (2007): Breeding birds of new waste-water basins of the sugar factory near Senta. Ciconia 16: 68.

Tringa ochropus

Choose the one that applies.
☑ Range State

Published distribution reference
› Gergelj, J. (2007): Breeding birds of new waste-water basins of the sugar factory near Senta. Ciconia 16: 68.

Tringa totanus

Choose the one that applies.
☑ Range State

Published distribution reference
› Puzović et al.: Birds of Serbia and Montenegro-breeding population estimates and trends: 1990-2002. Ciconia 12: 35-120.

Order CHIROPTERA, Family RHINOLOPHIDAE (European populations)

Rhinolophus blasii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Rhinolophus euryale

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Uhrin, M., Boldogh, S., Bücs., Sz., Paunović, M., Miková, E., Juhász, M., Csősz, I., Estók, P., Fulín, M., Gombkötő, P., Jére, Cs., Barti, L., Karapandža, B., Matis, Š., Nagy, Z. L., Szodoray-Parádi, F., Benda, P. 2012. Revision of the occurrence of Rhinolophus euryale in the Carpathian region, Central Europe. Vespertilio 16: 289–328, Praha.

Rhinolophus ferrumequinum

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of

Science and environmental protection, 1-59, Belgrade (in Serbian).
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Rhinolophus hipposideros

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Rhinolophus mehelyi

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Order CHIROPTERA, Family VESPERTILIONIDAE (European populations)

Barbastella barbastellus

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Eptesicus serotinus

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).

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Hypsugo savii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Ivanović, S. 2011. Bats and environmental impact assessment – Methodological guidelines for environmental impact assessment and strategic environmental impact assessment. Wildlife Conservation Society „MUSTELA“, 1-142, Belgrade. (ISBN 978-86-914719-1-0).
Paunović, M., Karapandža, B., Budinski, I., Jovanović, J. 2015. New Records of the Savi's Pipistrelle Hypsugo savii (Bonaparte, 1837) (Chiroptera, Mammalia) from Serbia: An Evidence for the Expansion of its Geographical Range. Acta zool. bulg., 67 (3): 389-397.
Uhrin, M., Hüttmeir, U., Kipson, M., Estók, P., Sachanowicz, K., Bücs, S., Karapandža, B., Paunović, M., Presetnik, P., Bashta, A.-T., Maxinová, E., Lehotská, B., Lehotský, R., Barti, L., Csösz, I., Szodoray-Paradi, F., Dombi, I., Görföl, T., Boldogh, S. A., Jére, Cs., Pocora, I., Benda, P. 2016. Status of Savi's pipistrelle Hypsugo savii (Chiroptera) and range expansion in Central and south-eastern Europe: a review. Mammal Review, 46 (1): 1-16.
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Miniopterus schreibersii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Myotis bechsteini

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Myotis blythii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation

of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Myotis brandtii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
Paunović, M., Karapandža, B., Ivanović, S. 2011. Bats and environmental impact assessment – Methodological guidelines for environmental impact assessment and strategic environmental impact assessment. Wildlife Conservation Society „MUSTELA“, 1-142, Belgrade. (ISBN 978-86-914719-1-0).

Myotis capaccinii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
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Myotis dasycneme

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Myotis daubentonii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
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Myotis emarginatus

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
Paunović, M., Karapandža, B., Ivanović, S. 2011. Bats and environmental impact assessment – Methodological guidelines for environmental impact assessment and strategic environmental impact assessment. Wildlife Conservation Society „MUSTELA“, 1-142, Belgrade. (ISBN 978-86-914719-1-0).

Myotis myotis

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Myotis mystacinus

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Myotis nattereri

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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guidelines for environmental impact assessment and strategic environmental impact assessment. Wildlife Conservation Society „MUSTELA“, 1-142, Belgrade. (ISBN 978-86-914719-1-0).

Nyctalus leisleri

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Nyctalus noctula

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Pipistrellus kuhlii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Pipistrellus nathusii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Pipistrellus pipistrellus

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Pipistrellus pygmaeus

Choose the one that applies.
☑ Range State

Published distribution reference
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Pipistrellus savii

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
Paunović, M., Karapandža, B., Ivanović, S. 2011. Bats and environmental impact assessment – Methodological guidelines for environmental impact assessment and strategic environmental impact assessment. Wildlife Conservation Society „MUSTELA“, 1-142, Belgrade. (ISBN 978-86-914719-1-0).

Plecotus auritus

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
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Plecotus austriacus

Choose the one that applies.

☑ Range State

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› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
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Plecotus macrobullaris

Choose the one that applies.
☑ Range State

Published distribution reference
› Budinski, I., Karapandža, B., Josipović, V., Jovanović, J., Paunović, M. 2016. The first record of alpine long-eared bat Plecotus macrobullaris in Serbia. Turkish Journal of Zoology, 40 (6): 984-988.
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)

Vespertilio murinus

Choose the one that applies.
☑ Range State

Published distribution reference
› Paunović, M., Karapandža, B., Stamenković, S., Milenković, M. (2004). Diversity of bats in Serbia. Preparation of National Action Plan to support accession to international agreements. Project report to the Ministry of Science and environmental protection, 1-59, Belgrade (in Serbian).
Paunović, M. M. 2016. Rasprostranjenje, ekologija i centri diverziteta slepih miševa (Mammalia, Chiroptera) u Srbiji [Distribution, ecology and centres of bat diversity (Mammalia, Chiroptera) in Serbia]. Faculty of Biology, University in Belgrade, doctoral dissertation, 1- 479, Belgrade. (in Serbian with the summary in English)
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References cited in the Annex:
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