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CONVENTION ON THE CONSERVATION OF EUROPEAN WILDLIFE  
AND NATURAL HABITATS

CONVENTION RELATIVE A LA CONSERVATION DE LA VIE SAUVAGE  
ET DU MILIEU NATUREL DE L'EUROPE

**Standing Committee  
Comité permanent**

32<sup>nd</sup> meeting  
32<sup>e</sup> Réunion

Strasbourg, 27-30 November 2012  
Strasbourg, 27-30 novembre 2012

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**GENERAL REPORTS (2005-2008)  
RAPPORTS GENERAUX (2005-2008)**

*Memorandum drawn up by  
the Directorate of Democratic Governance, Culture and Diversity  
The document is being circulated in the form and the languages in which it was received by the  
Secretariat*

*Note du Secrétariat Général établie par  
la Direction de la Gouvernance démocratique, de la Culture et de la Diversité  
Le document apparaît sous la forme et rédigé tel qu'il a été reçu au Secrétariat*

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## **AZERBAIJAN / AZERBAIDJAN**

### **GENERAL REPORT**

#### **Azerbaijan Republic**

#### **(entry into force of the Convention as a Party -1999)**

*By the Ministry of Ecology and Natural Resources*

Azerbaijan is a party to following conventions:

1. Convention on the Protection of the World Cultural and Natural Heritage;
2. United Nations Framework Convention on Climate Change;
3. Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES);
4. Convention on Wetlands of International Importance Especially as Waterfowl Habitat (Ramsar);
5. Convention on Biological Diversity (CBD);
6. Landscape convention;
7. Environmental Impact Assessment in the Transboundary Context;
8. Convention on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal (Basel);
9. Convention on Long-Range Transboundary Air Pollution;
10. Stockholm Convention on Persistent Organic Pollutants;
11. Convention on Transboundary Effects of Industrial Accidents (Helsinki);
12. Framework Convention for the Protection of the Marine Environment of the Caspian Sea.

Azerbaijan has made significant progress on international environmental cooperation since 2003. Azerbaijan has acceded to or ratified 14 major multilateral environmental agreements and the number of international environmental conventions and protocols, as well as bilateral agreements, ratified by Azerbaijan is growing steadily. Azerbaijan is a party to a relatively high and still growing number of Conventions in the area of biodiversity conservation. National authorities have to place special attention on coordinating activities for the implementation of these agreements and on effective use of synergies in their work. Azerbaijan, as a party to a number of biodiversity-related conventions, has made increased efforts to comply with their obligations and in this way to improve nature management in a country where the exploitation of natural resources had caused significant loss of biodiversity.

According to the decree №109 dated 26 December, 2008 of President of Azerbaijan Republic Zoological Park is established in Absheron region. Documents of this project are being prepared.

In order to increase protected areas in Azerbaijan Republic with the order of President of Azerbaijan Republic № 156 S, dated 16 June, 2011, new National Park – Samur-Yalama National Park is established with financial support of Germany Government. Documentation process is going on.

For establishing first biosphere reserve in Zagatala – Balaken region, there were held appropriate measures with international experts.

#### **Habitat Conservation**

Total land in protected areas – 880774.04 ha, 10.2% (8 National Parks, 11 State Nature Reserves and 24 State Nature Sanctuaries).

National Parks	Size (ha)	Est. Date*	Major Habitats	Representative Species
1. Absheron N.P.	783.00	2005	sea coast	Caspian seals, birds
2. Altiagac N.P.	11035.00	2004	Mountain forests	hornbeam, beech, bear, lynx
3. Shirvan N.P.	54373.50	2003	semi desert, wetlands	gazelle, flamingo, migr. birds
4. Agh Gol N.P.	17924.00	2003	semi desert, wetlands	many birds, reed cat
5. Hyrcan N.P.	40358.00	2004	Talysh Mt. Relict forest	endemic plants, leopards
6. Zengezur N.P.	42797.40	2003	semi arid mountains	mouflan, Bezoar goat, leopard
7. Shahdagh N.P.	130508.10	2006	high mts and forests	endemic plants, birds, tur
8. Goy Gol N.P.	12755.00	2008	Mid-altitude mts	oaks, maples, bear, marten
Total land in N.P.s	310534			

State Nature Reserves	Size (ha)	Est. Date*	Major Habitats	Representative Species
1. SNR Ghizil-Agaj	88360	1929	saline, fresh wetlands	migratory birds, fish
2. SNR Ilisu	17381.60	1987	Mountain forests	Hornbeam vultures, bear
3. SNR Zakatala	47349	1929	forests, alpine meadows	Yew, birch, bear, chamois
4. SNR Turyanchay	22488	1958	Gravel formations	pistachio, bear, vultures
5. SNR Edlar Shami	1686	2004	semi desert, steppe	eldar pine, chucar, boar
6. SNR Garayazi	9658	1978	Floodplain forests, steppe	willow, acacia, deer, badger
7. SNR Korchay	4833.60	2008	semi desert	wormwood, eagles, gazelle
8. SNR Mud Volcanos of Baku-Absheron Peninsula	12322.84	2007	mud and rock	Sparse vegetation
9. SNR Gara Gol	240	1987	glacial lake	clover, buttercup
10. SNR Basitchay	107	1974	Riverbed	Eastern plane tree, juniper
11. SNR Shirvan	4657	1969	semi desert, wetlands	gazelles
Total land in SNRs.	209083.04			

#### IUCN Categories of protected areas:

I a – Nature Reserves

II – National Parks

IV – Sanctuaries

Name and locality of reserves shared with other parties (border areas):

Hyrkan National Park (Iran border)

Shahdagh National Park (Russia border)

Qarayazi Nature Reserve (Georgia border)

Eldar Shami Nature Reserve (Georgia border)

Qaragol Nature Reserve (Armenia border)

Basitchay Nature Reserve (Armenia border)

Zagatala Nature Reserve (Russia and Georgia border)

Ilisu Nature Reserve (Russia border)

Azerbaijan has a diverse fauna, particularly avian fauna, and some regional endemic species of amphibians, reptiles and birds as well as a rich variety of endemic plant species, other important plant species, and species of medicinal herbs. The first Red Data Book for endangered flora and fauna of Azerbaijan was published in 1989, and covered some 140 rare and endangered plant species and 108 animal species. One hundred and eight species of fauna are recorded in the Red Data Book: forty species of insects, five species of fish, five species of amphibians and nine species of reptiles are listed as endangered. Twenty one bird species have been found to be globally or nationally threatened. Thirty three per cent of mammals in Azerbaijan are included in either the Azerbaijan Red Data Book or classified as globally threatened on the IUCN Red List, and around a quarter of mammal species have naturally restricted ranges. Species of carnivores such as the striped hyena, Caucasian leopard and wild cat are considered locally extinct due to hunting and habitat loss.

The first part of Red Book – botanical part is ready. Second part – zoological part has been translated in English. It is expected that it will contain a total of 220 animal species.

Booklets, leaflets on biological diversity, National Parks and Nature State Reserves in Azerbaijan, Caspian Sea environmental protection system were published.

## Appendix 1

### Wild species in Azerbaijan:

1. *Ophrys oestrifera* Bieb. (Orchidaceae)
2. *Steveniella satyrioides* (Stev.) Schlechter (Orchidaceae)
3. *Masilea quadrifolia* L. (Masileaceae)
4. *Masilea strigosa* Willd. (Masileaceae)
5. *Salvinia natans* (L.) All. (Salviniaceae)
6. *Vaccinium arctostaphylos* L. (Labiatae)
7. *Dracocephalum austriacum* L. (Labiatae)
8. *Saxifraga hirculus* L. (Saxifragaceae)
9. *Ferula orientalis* L. (Umbelliferae).

*Ophrys oestrifera* Bieb. (Orchidaceae), *Steveniella satyrioides* (Stev.) Schlechter (Orchidaceae) are endangered species and they are in list of Red Data Book of Azerbaijan (first edition was in 1989 and second edition in 2012).

*Ophrys oestrifera* Bieb. (Orchidaceae) is considered sensitive for endangered species categories – EN B1 ab (iii) + 2 ab (iii). It is spread in Western and eastern Caucasus and Guba region; Kur-Araz lowland, Nakhchivan and Lankaran lowland; Samur-Davachi lowland. Population is low. Intensive gathering for decorative importance and deforestation is the reason of decreasing. We must organize reserves; anthropogenic impacts must be decreased for protection.

*Steveniella satyrioides* (Stev.) Schlechter (Orchidaceae) is considered sensitive for endangered species categories – VU A2 C + 3cd. It is spread in western and eastern Caucasus, mountain areas of Lankaran, Samur – Davachi lowland. Anthropogenic impacts are the reason of decreasing. It is offered to decrease anthropogenic impacts and constant monitoring.

*Masilea strigosa* Willd. (Masileaceae) is considered as less number of species. This information is in first edition of Red Data Book (1989), but not in second edition of this book (2012).

Other species is wide spread in Azerbaijan.

In addition, assessment of protection status of endangered and rare species has been carried out nowadays in Azerbaijan. Extremely threatened species were determined in New Red List of plant species.

Source: Azerbaijan National Academy of Sciences, Institute of Botany.

## Appendix 2

## Information on falconry in Azerbaijan.

Name of species	Number of birds in captivity	Captured from the wild in the state %	Imported %	Reared in captivity %	Estimated population in the wild (in the State)	Number of imported	Authorised for capture	Controls involved
<i>Pandion haliaetus</i>	--	--	There is no exact information	--	Azerbaijan Red Book (Az.R/B)	There is no exact information	--	State control
<i>Pernis apivorus</i>	-//-	-//-	-//-	-//-	Az.R/B	-//-	-//-	-//-
<i>Milvus milvus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Milvus migrans</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Haliaeetus albicilla</i>	-//-	-//-	-//-	-//-	Az. and world R/B	-//-	-//-	-//-
<i>Accipiter badius</i>	-//-	-//-	-//-	-//-	Az.R/B	-//-	-//-	-//-
<i>Accipiter brevipes</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Accipiter gentilis</i>	-//-	-//-	-//-	-//-	Az.R/B	-//-	-//-	-//-
<i>Accipiter nisus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Buteo buteo</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>
<i>Buteo lagopus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Buteo rufinus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Aquila chrysaetos</i>	-//-	-//-	-//-	-//-	Az.R/B	-//-	-//-	-//-
<i>Aquila clanga</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Aquila pomarina</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Aquila nipalensis</i>	-//-	-//-	-//-	-//-	Az.R/B	-//-	-//-	-//-
<i>Aquila rapax</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Aquila heliaca</i>	-//-	-//-	-//-	-//-	World R/B	-//-	-//-	-//-
<i>Hieraetus pennatus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Neophron percnopterus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Gypaetus barbatus</i>	-//-	-//-	-//-	-//-	Az.R/B	-//-	-//-	-//-
<i>Aegypius monachus</i>	-//-	-//-	-//-	-//-	World R/B	-//-	-//-	-//-
<i>Gyps fulvus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Circaetus gallicus</i>	-//-	-//-	-//-	-//-	Az.R/B	-//-	-//-	-//-
<i>Circus aeruginosus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Circus cyaneus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>Circus macrourus</i>	-//-	-//-	-//-	-//-	Protected species	-//-	-//-	-//-
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>

<i>Circus pygargus</i>	-/-	-/-	-/-	-/-	Protected species	-/-	-/-	-/-
<i>Falco biarmicus</i>	-/-	-/-	-/-	-/-	Az.R/B	-/-	-/-	-/-
<i>Falco columbarius</i>	-/-	-/-	-/-	-/-	Protected species	-/-	-/-	-/-
<i>Falco naumanni</i>	-/-	-/-	-/-	-/-	Protected species	-/-	-/-	-/-
<i>Falco tinnunculus</i>	-/-	-/-	-/-	-/-	World R/B	-/-	-/-	-/-
<i>Falco peregrinus</i>	-/-	-/-	-/-	-/-	Az.R/B	-/-	-/-	-/-
<i>Falco subbuteo</i>	-/-	-/-	-/-	-/-	Protected species	-/-	-/-	-/-
<i>Falco vespertinus</i>	-/-	-/-	-/-	-/-	Protected species	-/-	-/-	-/-

Executor: Yashar Husseinov (lead specialist of Hunting Service)



### Appendix 3

#### List of fauna species of Azerbaijan included in Bern Convention

##### Mammals

##### INSECTOVORA

###### *Soricidae*

*Crocidura suaveolens*

##### MICROCHIROPTERA

*Rhinolophus hipposide*

*Rhinolophus hipposide*

*Rhinolophus euryale*

*Rhinolophus mehelyi*

*Rhinolophus ferrumequinum*

*Myotis bechsteinii*

*Myotis blythii*

*Myotis natterereri*

*Myotis emarginatus*

*Myotis mystacinus*

*Myotis aurascens*

*Myotis brandtii*

*Myotis daubentoni*

*Plecotus auritus*

*Plecotus macrobullaris*

*Barbastella barbastellus*

*Barbastellaleucomelas*

*Nyctalus noctula*

*Nyctalus leisleri*

*Pipistrellus pygmaeus*

*Pipistrellus nathusii*

*Pipistrellus kuhlii*

*Hypsugo savii*

*Vespertilio murinus*

*Eptesicus nilssonii*

*Eptesicus serotinus*

*Eptesicus bottae*

*Miniopterus schreibersii*

*Tadarida teniotis*

*Myotis mystacinus*

##### CARNIVORA

###### *Canidae*

*Canis lupus*

###### *Ursidae*

*Ursus arctos*

###### *Mustelidae*

*Lutra lutra*

*Vormela purugusna*

###### *Felidae*

*Felis silvestris*

Panthera pardus

ARTIODACTYLA

*Cervidae*

Cervis elaphus

*Bovidae*

Capra aegagrus

Gazella subgutturosa

Rupicapra rupicapra

**Birds**

GAVIIFORMES

*Gaviidae*

Gavia stellata

Gavia arctica

PODICIPEDIFORMES

*Podicipedidae*

Podiceps auritus

Podiceps grisegena

Podiceps nigricollis (caspicus)

Podiceps ruficollis

PELECANIFORMES

*Phalacrocoracidae*

Phalacrocorax pygmaeus

*Pelecanidae*

Pelecanus onocrotalus

Pelecanus crispus

CICONIIFORMES

*Ardeidae*

Ardea purpurea

Ardeola ralloides

Botaurus stellaris

Bulbucus (Ardeola) ibis

Casmerodius albus (Egretta alba)

Egretta garzetta

Ixobrychus minutus

Nycticorax nycticorax

*Ciconiidae*

Ciconia ciconia

Ciconia nigra

*Treskiornithidae*

Platalea leucorodia

Plegadis falcinellus

Threskiornis aethiopicus

*Phoenicopteridae*

Phoenicopterus ruber

ANSERIFORMES

*Anatidae*

Anser erythropus  
Branta ruficollis  
Cygnus cygnus  
Cygnus bewickii (columbianus)  
Marmaronetta (Anas) angustirostris  
Mergus albellus  
Oxyura leucocephala  
Tadorna tadorna  
Tadorna ferruginea

FALCONIFORMES

*Pandionidae*

Pandion haliaetus

*Accipitridae*

Pernis apivorus

Milvus milvus

Milvus migrans

Circus cyaneus

Circus macrourus

Circus pygargus

Circus aeruginosus

Accipiter gentilis

Accipiter nisus

Accipiter badius

Accipiter brevipes

Buteo lagopus

Buteo rufinus

Buteo buteo

Circaetus gallicus

Hieraeetus pennatus

Aquila nipalensis

Aquila clanga

Aquila pomarina

Aquila heliaca

Aquila chrysaetos

Haliaeetus leucoryphus

Haliaeetus albicilla

Gypaetus barbatus

Neophron percnopterus

Aegypius monachus

Gyps fulvus

*Falconidae*

Falco cherrug

Falco biarmicus

Falco peregrinus

Falco columbarius

Falco subbuteo

Falco naumanni

Falco tinnunculus

Erythropus (Falco) vespertinus

## GRUIFORMES

*Gruidae*

Grus grus

Grus leucogeranus

Anthropoides virgo

*Rallidae*

Crex crex

Porphyrio porphyrio

Porzana porzana

Porzana pusilla

Porzana parva

*Otididae*

Otis tarda

Tetrax tetrax

Chlamydotis undulata

## CHARADRIIFORMES

*Charadriidae*

Arenaria interpres

Charadrius alexandrinus

Charadrius dubius

Charadrius hiaticula

Charadrius leschenaultii

Eudromias morinellus

*Scolopacidae*

Calidris alba

Calidris alpina

Calidris ferruginea

Calidris minuta

Calidris temminckii

Gallinago media

Limicola falcinellus

Numenius tenuirostris

Tringa cinerea

Tringa glareola

Tringa hypoleucos

Tringa ochropus

Tringa stagnatilis

*Recurvirostridae*

Himantopus himantopus

Recurvirostra avosetta

*Phalaropodidae*

Phalaropus lobatus

*Burhinidae*

Burhinus oedicnemus

*Glareolidae*

Cursorius cursor

Glareola partincola

Glareola nordmanni

*Laridae*

Chlidonias hybrida

Chlidonias leucopterus

Chlidonias niger  
Gelochelidon nilotica  
Hydroprogne caspia  
Larus genei  
Larus melanocephalus  
Larus minutus  
Sterna albifrons  
Sterna hirundo  
Sterna sandvicensis

COLUMBIFORMES

*Pteroclididae*  
Pterocles orientalis  
Pterocles alchata  
Syrhaptus paradoxus

STRIGIFORMES

*Strigidae*  
Bubo bubo  
Asio otus  
Asio flammeus  
Otus scops  
Athene noctua  
Strix aluco

CAPRIMULGIFORMES

*Caprimulgidae*  
Caprimulgus europaeus

APODIFORMES

*Apodidae*  
Apus melba

CORACIIFORMES

*Alcednidae*  
Alcedo atthis  
Halcyon smyrnensis  
*Meropidae*  
Merops apiaster  
*Coraciidae*  
Coracias garrulus  
*Upopidae*  
Upopa epops

PICIFORMES

*Picidae*  
Junco torquilla  
Picus viridis  
Dryocopus martius  
Dendrocopos major  
Dendrocopos syriacus  
Dendrocopos medius  
Dendrocopos leucotos  
Dendrocopos minor

## PASSERIFORMES

*Alaudidae*

Calandrella brachydactyla  
Calandrella rufescens  
Eremophila alpestris  
Melanocorypha bimaculata  
    Melanocorypha calandra  
Melanocorypha leucoptera  
Melanocorypha yeltoniensis

*Hirundinidae*

Riparia riparia  
Ptyonoprogne rupestris  
Hirundo rustica  
Delichon urbica

*Motacillidae*

Anthus campestris  
Anthus trivialis  
Anthus pratensis  
    Anthus cervinus  
    Anthus spinoletta  
Motacilla flava  
Motacilla feldegg  
Motacilla lutea  
Motacilla citreola  
Motacilla cinerea  
Motacilla alba

*Laniida*

Lanius cristatus  
Lanius collurio  
Lanius senator  
Lanius minor  
Lanius exubitor

*Bombycillidae*

Bombycilla garrulus

*Cinclidae*

Cinclus cinclus

*Troglodytidae*

Troglodytidae troglodytidae

*Prunellidae*

Prunella collaris  
Prunella ocularis  
Prunella modularis

*Turdinae*

Cercotrichas galactotes  
Erithacus rubecula  
Irania gutturalis  
Luscinia luscinia  
Luscinia megarhynchos  
Luscinia (Cyanosylvia) svecica  
Monticola saxatilis  
Monticola solitarius  
Oenanthe finischi

Oenanthe hispanica  
Oenanthe isabellina  
Oenanthe oenanthe  
Oenanthe pleschanka (leucomela)  
Phoenicurus orcrurus  
Phoenicurus phoenicurus  
Saxicola rubetra  
Saxicola torquata  
Turdus torquatus

*Sylviinae*

Cettia cetti  
Locustella luscinioides  
Locustella fluviatilis  
Locustella naevia  
Luscinia melanopogon  
Acrocephalus arundinaceus  
Acrocephalus palustris  
Acrocephalus schoenobaenus  
Acrocephalus scirpaceus  
Hippolais caligata  
Hippolais icterina  
Hippolais languida  
Hippolais pallida  
Sylvia nisoria  
Sylvia hortensis  
Sylvia atricapilla  
Sylvia borin  
Sylvia communis  
Sylvia curruca  
Sylvia mystacea  
Sylvia nana  
Sylvia alchata  
Phylloscopus trochilus  
Phylloscopus collybita  
Phylloscopus lorenzi  
Phylloscopus sibilatrix  
Phylloscopus nitidus  
Scotocerca inquieta

*Regulinae*

Regulus regulus

*Muscicapinae*

Ficedula hypoleuca  
Ficedula albicollis  
Ficedula parva  
Muscicapa striata

*Timaliinae*

Panurus biarmicus

*Paridae*

Remiz pendulinus  
Remiz macronyx  
Parus hyrcanus  
Parus cristatus

Parus ater  
 Parus caeruleus  
 Parus major

*Sittidae*

Sitta europaea  
 Sitta neumayer  
 Sitta tephronota  
 Tichodroma muraria

*Certhiidae*

Certhia familiaris  
 Certhia brachydactyla

*Emberizidae*

Emberiza cia  
 Emberiza citrinella  
 Emberiza melanocephala  
 Emberiza schoeniclus

*Fringillidae*

Carduelis cannabina  
 Carduelis carduelis  
 Carduelis chloris  
 Carduelis flavirostris  
 Carduelis spinus  
 Carpodacus erythrinus  
 Coccothraustes coccothraustes  
 Loxia curvirostra  
 Rhodopechys githaginea  
 Serinus pusillus

*Passeridae*

Montifringilla nivalis  
 Petronia petronia

*Sturnidae*

Sturnus roseus

*Orolidae*

Oriolus oriolus

*Corvidae*

Pyrrhocorax graculus  
 Pyrrhocorax pyrrhocorax

**Reptiles****TESTUDINES***Testudinidae*

Testudo graeca

*Emydidae*

Emys orbicularis  
 Mauremys caspica

*Lacertidae*

Lacerta parva  
 Lacerta trilineata - Lacerta media  
 Ophisops elegans

*Anguidae*

Ophisaurus apodus



**OPHIDIA**

*Colubridae*

Coluber jugularis  
Coluber najadum  
Coronella austriaca  
Elaphe quatorlineata  
Natrix megalcephala  
Natrix tessellata  
Telescopus fallax

*Viperidae*

Vipera lebetina  
Vipera ursinii

**Amphibians/Amphibiens**

**CAUDATA**

*Salamandridae*

Triturus karelinii

**INSECTA**

*Ephemeroptera*

Palingenia longicauda

*Odonata*

Aeshna viridis  
Lindenia tetraphylla  
Stylurus flavipes  
Calopteryx syriaca  
Coenagrion mercuriale  
Leucorrhinia pectoralis  
Lindenia tetraphylla  
Stylurus (=Gomphus) flavipes

*Coleoptera*

Lucanus cervus  
Dytictus latissimus  
Rosalia alpine

*Orthoptera*

Saga pedo

*Lepidoptera*

Hypodryas maturna  
Lycaena dispar  
Papilio alexanor  
Parnassius apollo  
Parnassius mnemosyne  
Zerynthia polyxena