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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**

32nd meeting
32^e Réunion

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**BIENNIAL REPORTS (2007-2008)
RAPPORTS BIENNAUX (2007-2008)**

*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
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INTRODUCTION

According to Article 9 of the Bern Convention, contracting parties may make exceptions from the provisions of Articles 4, 5, 6, 7 and from the prohibition of the use of the means mentioned in Article 8 provided that there is no other satisfactory solution and that the exception will not be detrimental to the survival of the population concerned.

Every two years Contracting Parties (ref Art. 9.2) forward to the Standing Committee a specific report on the implementation of Art.9. Contracting parties are requested to use the standard forms for their biennial report, bearing in mind the Resolution No 2 (1993) on the scope of articles 8 and 9 of the Bern Convention.

This report provides an overview of the exceptions made in the territory of the European Union by the EU Member States during 2007 and 2008. The document is based on the national reports on derogations issued under art.9 of the Birds Directive and art.16 of the Habitats Directive, submitted to the European Commission from Member States, using the Habides system. Reports submitted under different format (paper copy, excel files, MS words files, etc.) were not taken into consideration.

METHODOLOGY

Twenty-eight national reports on derogations issued in 2007 and in 2008 according to Art. 9 of the Birds Directive and to Art. 16 of the Habitats Directive from 13 Member States, have been processed through the new “Portable Tool” of the Habitats and Birds Directives Derogation System (HaBiDeS). The Romanian authorities have not granted derogations under the article 9 of the Birds Directive during the years 2007 and 2008 and Cyprus, France and Greece did not send the Habitats derogations report while France and Greece did not send the Birds derogations report relative to 2008. The remaining 46 reports have been provided in formats (MS word, excel, access, Adobe pdf) not compatible with the HaBiDeS application system.

Table 1 Derogation reports submitted by the EU Member States

Member State	Art.9 Birds Directive		Art.16 Habitats Directive
	2007	2008	2007/2008
Austria	⊗	⊗	⊗
Belgium	⊗	✓	✓
Bulgaria	✓	✓	✓
Cyprus	⊗	⊗	Not submitted
Czech Republic	⊗	⊗	⊗
Denmark	⊗	✓	✓
Estonia	⊗	⊗	⊗
Finland	⊗	✓	✓
France	⊗	Not submitted	Not submitted
Germany	⊗	⊗	⊗
Greece	⊗	Not submitted	Not submitted
Hungary	⊗	✓	✓
Ireland	⊗	⊗	⊗
Italy	⊗	✓	✓
Latvia	⊗	✓	✓
Lithuania	⊗	⊗	⊗
Louxeembourg	✓	⊗	✓
Malta	⊗	⊗	⊗
The Netherland	⊗	✓	✓
Poland	✓	✓	✓
Portugal	⊗	⊗	⊗
Romania	*	*	✓
Slovakia	⊗	⊗	⊗
Slovenia	⊗	⊗	⊗

Spain	⊗	✓	✓
Sweden	✓	✓	✓
United Kingdom	⊗	⊗	⊗

✓ Report submitted in format readable by the “Portable Tool”

⊗ Report submitted in format not readable by the “Portable Tool”

* The Romanian authorities have not granted derogations under the article 9 of the Birds Directive during the years 2007 and 2008

The HaBiDeS software allows to extract from the national reports the information required by the current standard model¹ provided by the Standing Committee of the Bern Convention (document number T-PVS/Inf (2005) 8). A total of 3.972 derogations were elaborated by mean of the application program. Derogation output data extracted from the application are organised according to the species in the three Appendices of the Bern Convention and to the standardised codes for the reasons, activities and methods foreseen by each of the five tables of the model format.

Table 1 of the format report is compiled with derogations concerning the “Strictly protected flora species” listed in Appendix I, using the reason codes indicated in the Table A.

Table A. Standardised codes for derogation reasons relative to plant species in Appendix I of the Bern convention

Code	Reasons
A	for research/education/repopulation or reintroduction
B	for exploitation
C	for other overriding public interest

Table 2 is compiled with derogations concerning the “Strictly protected fauna species” listed in the Appendix II, using the reason codes indicated in the Table B and the codes for the permitted activities in Table C.

Table B. Main standardised codes for derogation reasons relative to fauna species in Appendix II of the Bern convention

Code	Reasons
i	for the protection of flora and fauna
ii	to prevent serious damage to crops, livestock, forests, fisheries, water and other forms of property
iii	in the interests of public health and safety, air safety or other overriding public interests
iv	for the purposes of research and education, repopulation, reintroduction and for the necessary breeding
v	to permit, under strictly supervised conditions, on a selective basis and to a limited extent, the taking, keeping or other judicious exploitation of certain wild animals and plants in small numbers
vi	falconry

Table C. Standardised codes for authorized activities

Code	Permitted activity
a	deliberate killing
b	deliberate damage to or destruction of breeding or resting sites
c	deliberate capture and keeping
d	deliberate disturbance of wild fauna
e	deliberate destruction or taking of eggs
f	possession and internal trade

¹ Model form for biennial report (2003-2004)

Table 3 is on falconry. The national derogation reports do not provide sufficient information on this issue to compile the form adequately. This is due to the fact that the derogation model used for the report under the Birds Directive does not require the same information requested by the Bern report. For instance “Number of birds in captivity” and “Origin of birds”.

The table is compiled with the number of individuals of birds of prey involved by the falconry activity (code 41 of the standardised code for activity permitted under the Art. 9 of the Birds Directive) organised per species concerned and Member State which granted derogations.

Table 4 is filled in with derogations concerning “Protected fauna species” listed in Appendix III of the Bern Convention. As requested in the standard model, the exceptions concerning the prohibited means of capture and killing of Appendix III species were included in Table 5.

Table 5 is compiled with derogations concerning the use of prohibited means specified in Appendix IV for the capture and killing of species in the Appendices II and III. The reasons and the means are respectively codified according to the tables D and E.

Table D. Standardised codes for derogation reasons relative to fauna species (in Appendix II and III) concerned by the prohibited means of capture and killing specified in Appendix IV of the Bern convention

Code	Reasons
a	for the protection of flora and fauna
b	to prevent serious damage to crops, livestock, forests, fisheries, water and other forms of property
c	in the interests of public health and safety, air safety or other overriding public interests
d	for the purposes of research and education, repopulation, reintroduction and for the necessary breeding
e	to permit, under strictly supervised conditions, on a selective basis and to a limited extent, the taking, keeping or other judicious exploitation of certain wild animals and plants in small numbers

Table E. Standardised codes for methods.

Codes	Method
1	snares
2	live animals used as decoys which are blind or mutilated
3	tape recorders
4	electrical devices capable of killing and stunning
5	artificial light sources
6	mirrors and other dazzling devices
7	devices for illuminating targets
8	sighting devices for night shooting comprising an electronic image magnifier or image converter
9	explosives
10	nets
11	traps
12	poison and poisoned or anaesthetic bait
13	gassing or smoking out
14	semi-automatic or automatic weapons with a magazine capable of holding more than two rounds of ammunition
15	aircraft
16	motor vehicles in motion
17	limes
18	hooks

1. EXCEPTIONS CONCERNING STRICTLY PROTECTED FLORA SPECIES

Name of the species	Number of licences	Number of specimens (when practical)	Reasons for issuing of licences²	Impact on population
<i>Angelica palustris</i>	1	250	A, C	habitat reduction
<i>Antirrhinum charidemi</i>	15	30	A	-
<i>Armeria velutina</i>	15	30	A, C	-
<i>Astragalus maritimus</i>	1	-	A	no evidence of a significant impact
<i>Astragalus tremolsianus</i>	14	-	A	-
<i>Atractylis arbuscula</i>	1	-	A	-
<i>Atractylis preauxiana</i>	6	-	A	-
<i>Atropa baltica</i>	14	-	A	-
<i>Borderea chouardii</i>	8	-	A	-
<i>Brassica insularis</i>	1	-	A	no evidence of a significant impact
<i>Bupleurum handiense</i>	3	-	A	-
<i>Caralluma burchardii</i>	4	-	A	-
<i>Carduus myriacanthus</i>	7	-	A	-
<i>Centaurea borjæ</i>	2	-	A	-
<i>Centaurea citricolor</i>	15	-	A	-
<i>Centaurea pulvinata</i>	8	-	A	-
<i>Cochlearia polonica</i>	1	-	A	none
<i>Culcita macrocarpa</i>	17	-	A	-
<i>Cypripedium calceolus</i>	8	-	A	-
<i>Dendriopoterium pulidoi</i>	1	-	A	-
<i>Dorycnium spectabile</i>	5	-	A	-
<i>Dracaena draco</i>	2	-	A	-
<i>Dracocephalum austriacum</i>	1	-	A	none
<i>Echium gentianoides</i>	3	-	A	-
<i>Erodium rupicola</i>	14	-	A	-
<i>Eryngium viviparum</i>	2	-	A	-
<i>Euphorbia handiensis</i>	1	1	A	-
<i>Ferula latipinna</i>	4	141	C	-
<i>Helianthemum bystropogophyllum</i>	1	-	A	-
<i>Isoplexis chalcantha</i>	3	-	A	-
<i>Isoplexis isabelliana</i>	1	-	A	-
<i>Jurinea fontqueri</i>	14	-	A	-
<i>Kosteletzkya pentacarpos</i>	2	100		-
<i>Lamyropsis microcephala</i>	2	-	A	no evidence of a significant impact
<i>Ligularia sibirica</i>	2	-		none
<i>Limonium arborescens</i>	1	-	A	-
<i>Limonium sventenii</i>	1	-	A	-
<i>Linaria flava</i>	1	-	A	no evidence of a significant impact
<i>Linaria tursica</i>	16	31	A, C	-
<i>Liparis loeselii</i>	3	-	A, C	none
<i>Lithodora nitida</i>	15	-	A	-

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A – for research/education/repopulation or reintroduction
 B – for exploitation
 C – for overriding public interest

Name of the species	Number of licences	Number of specimens (when practical)	Reasons for issuing of licences²	Impact on population
<i>Luronium natans</i>	2	3	A, C	none
<i>Marsilea batardae</i>	7	-	A	-
<i>Marsilea strigosa</i>	7	-	A	-
<i>Najas flexilis</i>	4	-	A	-
<i>Najas tenuissima</i>	5	-	A	none
<i>Narcissus longispathus</i>	14	-	A	-
<i>Omphalodes littoralis</i>	12	-	A	-
<i>Pilularia minuta</i>	14	-	A	-
<i>Pinguicula nevadensis</i>	14	-	A	-
<i>Pulsatilla patens</i>	2	300	A	-
<i>Ribes sardoum</i>	2	-	A	no evidence of a significant impact
<i>Rouya polygama</i>	1	-	A	no evidence of a significant impact
<i>Rumex rupestris</i>	12	-	A	-
<i>Sambucus palmensis</i>	3	-	A	-
<i>Santolina elegans</i>	2	25	A	-
<i>Saxifraga hirculus</i>	3	-	A, C	none
<i>Senecio elodes</i>	14	-	A	-
<i>Sideritis discolor</i>	3	-	A	-
<i>Sideroxylon marmulano</i>	5	-	A	-
<i>Solanum lidii</i>	1	-	A	-
<i>Spiranthes aestivalis</i>	3	-	A	-
<i>Teline rosmarinifolia</i>	6	-	A	-
<i>Thesium ebracteatum</i>	1	-	A	none
<i>Thymus carnosus</i>	15	30	A	-
<i>Trichomanes speciosum</i>	3	-	A	-
<i>Trisetum subalpestre</i>	1	-	A	none
<i>Woodwardia radicans</i>	14	-	A	-

2. EXCEPTIONS CONCERNING STRICTLY PROTECTED FAUNA SPECIES (APPENDIX II)

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Accipiter gentilis	9	152	c	i, iii, iv	noise	none	PL
Accipiter gentilis	2	31	c	iii	-	-	SE
Accipiter gentilis	124	-	c, ringing, falconry	i, iv, v	(semi)automatic weapons, by hand, decoys, nets, traps	-	ES
Accipiter gentilis	2	-	-	-	nest tree felling, damage foraging area	none	NL
Accipiter gentilis	6	777	c, stuffing	iv	-	-	BE
Accipiter gentilis	2	2	stuffing	v	-	none	FI
Accipiter gentilis	4	38	c	ii	-	none	HU
Accipiter nisus	6	76	c	i, iv	-	none	PL
Accipiter nisus	1	146	c	iv	-	none	BG
Accipiter nisus	78	-	c, ringing, microchipping, falconry	i, iv, v	(semi)automatic weapons, by hand, decoys, nets, traps	-	ES
Accipiter nisus	3	-	-	-	nest trees cut down, remove nesting box	none	NL
Accipiter nisus	13	1246	stuffing	iv	-	-	BE
Accipiter nisus	1	-	a	iii	firearms	-	DK
Accipiter nisus	25	1	a, c	iii	nets, traps	none	FI
Accipiter nisus	1	8	c	-	-	none	HU
Actitis hypoleucos	1	-	-	-	noise	habitat reduction	PL
Actitis hypoleucos	2	655	c	iv	-	none	BG
Actitis hypoleucos	4	640	stuffing	iv	-	-	BE
Aegolius funereus	1	1	-	i	by hands	none	LV
Aegolius funereus	7	-	c	iv	nets, by hand	-	ES
Aegolius funereus	1	-	c	iv	-	-	BE
Aegolius funereus	1	-	c	iv	-	none	FI
Aegyptius monachus	14	-	c, d	i, iv	decoys, nets, photography, by hand	-	ES
Aegyptius monachus	9	570	c	iv	-	-	BE
Aeshna viridis	1	-	c	iv	-	-	SE
Aeshna viridis	3	-	c	iii	-	none	NL
Aeshna viridis	1	690	a, c	i, iv	non selective traps	positive	DK
Aeshna viridis	1	-	c	iv	-	none	FI
Alcedo atthis	1	106	-	iii	noise	none	PL
Alcedo atthis	3	1935	c	iv	-	none	BG
Alcedo atthis	51	-	c	iv	live decoys, nets, traps	-	ES
Alcedo atthis	9	694	stuffing	iv	-	-	BE
Algyroides marchi	7	-	c	iv	snares	-	ES
Alopex lagopus	1	600	c	iv	artificial light sources, traps, motor vehicles in motion	-	SE
Alytes cisternasii	72	220	c	iv	by hand, nets, traps	-	ES
Alytes obstetricans	86	120	c	iv	by hand, butterfly net, nets, snares, fish trap	-	ES

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
<i>Anthus campestris</i>	1	1522	c	iv	-	none	BG
<i>Anthus campestris</i>	2	-	c	iv	traps	-	ES
<i>Anthus cervinus</i>	3	20073	c	iv	-	none	BG
<i>Anthus pratensis</i>	1	1522	c	iv	-	none	BG
<i>Anthus pratensis</i>	2	-	c	iv	nets	-	ES
<i>Anthus pratensis</i>	1	-	-	-	-	none	NL
<i>Anthus pratensis</i>	5	1162	c, stuffing	i, iv	-	-	BE
<i>Anthus pratensis</i>	8	200	c	iv	-	a significant effect on some populations cannot be excluded	IT
<i>Anthus richardi</i>	1	11	-	-	-	-	BE
<i>Anthus spinoletta</i>	2	-	c	iv	nets	-	ES
<i>Anthus spinoletta</i>	1	537	stuffing	iv	-	-	BE
<i>Anthus trivialis</i>	6	27563	c	iv, v	-	none	BG
<i>Anthus trivialis</i>	2	-	c	iv	nets	-	ES
<i>Anthus trivialis</i>	3	1085	stuffing	iv	-	-	BE
<i>Anthus trivialis</i>	1	150	c	iv	-	no evidence of a significant impact	IT
<i>Aphanius iberus</i>	7	-	c	i, iv	electric fishing	-	ES
<i>Apus caffer</i>	21	-	c	iv	nets, traps	-	ES
<i>Aquila adalberti</i>	25	-	c	i, iv	by hand	-	ES
<i>Aquila chrysaetos</i>	3	9	-	iv	moving motor vehicles	none	PL
<i>Aquila chrysaetos</i>	1	42	c	iv	-	none	BG
<i>Aquila chrysaetos</i>	14	-	c	i, iv	by hand, nets, snares	-	ES
<i>Aquila chrysaetos</i>	1	11	-	-	-	-	BE
<i>Aquila chrysaetos</i>	28	3	c, stuffing	iv, v	nets, traps	none	FI
<i>Aquila clanga</i>	6	39	-	i, iv	-	none	PL
<i>Aquila heliaca</i>	3	31	c	iv	-	none	BG
<i>Aquila heliaca</i>	5	-	c	i, iv	by hand	-	ES
<i>Aquila heliaca</i>	5	329	c	iv	-	-	BE
<i>Aquila nipalensis</i>	3	537	stuffing	iv	-	-	BE
<i>Aquila pomarina</i>	7	16	-	ii, iv	-	none	PL
<i>Aquila pomarina</i>	1	-	e	iv	taking by hands	none	LV
<i>Ardea purpurea</i>	34	-	c, e, f, ringing, blood sampling	iv	by hand	-	ES
<i>Ardea purpurea</i>	5	984	c, stuffing	iv	-	-	BE
<i>Ardeola ralloides</i>	4	-	c, f	iv	by hand	-	ES
<i>Ardeola ralloides</i>	1	537	stuffing	iv	-	-	BE
<i>Arenaria interpres</i>	5	551	c, stuffing	iv	-	-	BE
<i>Asio flammeus</i>	5	21	-	iv	-	-	PL
<i>Asio flammeus</i>	2	-	c	iv	nets, by hand	-	ES
<i>Asio flammeus</i>	8	706	stuffing	iv	-	-	BE
<i>Asio flammeus</i>	25	-	c	iv	nets, traps	none	FI
<i>Asio otus</i>	7	87	-	i, iv	-	none	PL

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Asio otus	2	1565	c	iv	-	none	BG
Asio otus	2	-	c, stuffing	iv	nets, traps	-	ES
Asio otus	1	-	-		nest trees cut down	none	NL
Asio otus	15	1673	c, stuffing	iv	-	-	BE
Asio otus	1	-	c	iv	-	none	FI
Athene noctua	2	55	-	i, iv	-	none	PL
Athene noctua	14	-	c	iv	nets, traps, by hand	-	ES
Athene noctua	27	3	-	ii, iii	motor vehicles, damage foraging area, habitat, nest site, cut nest trees, demolish building nest site, remove nesting box	none	NL
Athene noctua	18	1119	c, stuffing	iv	-	-	BE
Balaenoptera acutorostrata	107	-	marking, sampling	iv	photography, filming, sound recording	-	ES
Balaenoptera borealis	108	-	marking, sampling	iv, v	photography, filming, sound recording	-	ES
Balaenoptera edeni	107	-	marking, sampling	iv	photography, filming, sound recording	-	ES
Balaenoptera physalus	108	-	marking, sampling	i, iv	photography, filming, sound recording	-	ES
Barbastella barbastellus	1	200	c	iii	by hands	none	PL
Barbastella barbastellus	2	2830	c	iv	non selective nets	none	BG
Barbastella barbastellus	8	-	c	iv	nets, by hand, traps	-	ES
Barbastella barbastellus	9	50	c	iv	nets, traps	no evidence of a significant impact	IT
Bombina bombina	2	218	c	i, iv	noise, traps	none	PL
Bombina bombina	1	500	c	iv	-	none	BG
Bombina bombina	5	26	c	iv	by hands, standardized method for taking of amphibian eggs	positive, increase of population	LV
Bombina bombina	1	40	c	iv	-	-	SE
Bombina bombina	1	690	a, c	i, iv	non selective traps	positive in general	DK
Bombina bombina	3	4	c	iii, iv	hand-held tools	none	HU
Bombina variegata	1	500	c	iv	-	none	BG
Bombina variegata	1	-	c	iv	-	none	LU
Bombina variegata	3	14	c	iii, iv	-	none	HU
Bombycilla garrulus	5	23	-	iv	-	-	PL
Bombycilla garrulus	3	563	stuffing	iv	-	-	BE
Botaurus stellaris	7	250	-	iii, iv	noise	none	PL
Botaurus stellaris	1	-	-	iv	photography	-	ES
Botaurus stellaris	4	572	stuffing	iv	-	-	BE
Branta leucopsis	29	660	a	ii	-	-	SE
Branta leucopsis	53	141	a	ii	-	none	NL
Branta leucopsis	3	563	stuffing	iv	-	-	BE
Branta leucopsis	1	-	-	ii	acoustic methods	none	HU
Branta ruficollis	3	774	c, stuffing	iv	-	-	BE

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Bubo bubo	2	3	-	iv	by hands	none	PL
Bubo bubo	79	-	c, ringing, radio transmitters, falconry	i, iv, v	traps, nets, live decoy, snares, (semi)automatic weapons, by hand, filming, CD recorder	-	ES
Bubo bubo	8	974	c, stuffing	iv	-	-	BE
Bubo bubo	2	2	stuffing	iv	-	none	FI
Bubulcus ibis	11	-	c, d, f, ringing, falconry	iii, iv	by hand, live traps, nets, traps	-	ES
Bubulcus ibis	2	214	c, stuffing	iv	-	-	BE
Bufo calamita	2	-	c	iv	by hand	none	LU
Bufo calamita	6	48	c	iv	-	none	SE
Bufo calamita	62	100	c	iv	by hand, traps, nets	-	ES
Bufo calamita	76	-	c	i, iii	-	none	NL
Bufo calamita	6	92	a, c	i, iv	-	-	BE
Bufo calamita	1	690	a, c	i, iv	non selective traps	positive in general	DK
Bufo viridis	1	180	c	iii	by hands	none	PL
Bufo viridis	5	20	c	i, iv	-	none	SE
Bufo viridis	1	690	a, c	i, iv	non selective traps	positive in general	DK
Bufo viridis	2	4	c	iii, iv	-	none	HU
Bulweria bulwerii	35	-	c, ringing	i, iv	nets, traps	-	ES
Burhinus oedicnemus	25	-	c, d, ringing	i, iv	decoys, nets, photography, traps	-	ES
Burhinus oedicnemus	3	689	c, stuffing	iv	-	-	BE
Buteo buteo	10	135	-	i, iv	-	none	PL
Buteo buteo	21	-	c, ringing	i, iv	by hand, nests, decoys, traps, CD recorder	-	ES
Buteo buteo	14	-	-	-	motor vehicles, damage foraging area, habitat, nest site, cut nest trees, demolish building nest site	none	NL
Buteo buteo	13	943	b, c, d, stuffing	iv	-	-	BE
Buteo buteo	1	-	a	iii	firearms	-	DK
Buteo buteo	24	-	c	-	nets, traps	-	FI
Buteo buteo	1	-	c	-	-	none	HU
Buteo lagopus	5	35	-	iv	-	-	PL
Buteo lagopus	2	548	stuffing	iv	-	-	BE
Buteo lagopus	1	-	a	iii	firearms	-	DK
Buteo rufinus	2	49	c	iv	-	none	BG
Calandrella brachydactyla	1	1660	c	iv	-	none	BG
Calandrella brachydactyla	2	-	c	iv	traps, nets	-	ES
Calandrella rufescens	1	-	c	iv	traps, nets	-	ES
Calcarius lapponicus	1	11	-	-	-	-	BE
Calidris alba	3	897	c	iv	-	none	BG
Calidris alba	1	15	stuffing	iv	-	-	BE

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Calidris alpina	3	897	c	iv	-	none	BG
Calidris alpina	4	762	c, stuffing	iv	-	-	BE
Calidris alpina	2	260	c	iv	-	no evidence of a significant impact	IT
Calidris alpina	2	-	c	iv	nets, traps	none	FI
Calidris ferruginea	3	897	c	iv	-	none	BG
Calidris ferruginea	2	-	c	iv	nets	-	ES
Calidris ferruginea	1	11	-	-	-	-	BE
Calidris minuta	3	897	c	iv	-	none	BG
Calidris minuta	2	-	c	iv	nets	-	ES
Calidris minuta	1	537	stuffing	iv	-	-	BE
Calidris temminckii	1	11	-	-	-	-	BE
Calidris temminckii	1	-	-	iv	-	none	FI
Calonectris diomedea	29	-	c, ringing	i, iv	nets, trap, by hand	-	ES
Canis lupus	24	64	a, c	ii, iv	photography, filming, tape recording, traps, firearms	none	PL
Canis lupus	10	11	a	ii	artificial light sources, semi-or fully automatic weapons, motor vehicles in motion	-	SE
Canis lupus	14	-	c	ii, iv	traps	-	ES
Canis lupus	4	1005	a	i, ii, iii	nets, ambush, race, fumbling	none	RO
Canis lupus	3	16	c	iv	traps	no evidence of a significant impact	IT
Canis lupus	103	103	a	ii, iii	-	-	FI
Caprimulgus europaeus	1	109	-	iii	noise	none	PL
Caprimulgus europaeus	3	1979	c	iv	-	none	BG
Caprimulgus europaeus	4	-	c	iv	nets	-	ES
Caprimulgus europaeus	3	57	stuffing	iv	-	-	BE
Caprimulgus europaeus	1	1	stuffing	iv	-	none	FI
Caprimulgus ruficollis	2	-	c	iv	nets	-	ES
Carduelis cannabina	3	36660	c	iv	-	none	BG
Carduelis cannabina	17955	163691	c, f	iv, v	nets, decoys, traps, "arbolillo"	-	ES
Carduelis cannabina	5	353	c, stuffing	iv	-	-	BE
Carduelis carduelis	6	74	-	i, iv	-	none	PL
Carduelis carduelis	7	39390	c	iv, v	-	none	BG
Carduelis carduelis	18657	163691	c, f	i, iv, v	by hand, nets, decoys, traps, "arbolillo"	-	ES
Carduelis carduelis	6	854	c, stuffing	iv	-	-	BE
Carduelis carduelis	1	20	c	iv	-	no evidence of a significant impact	IT
Carduelis chloris	6	88	-	i, iv	-	none	PL
Carduelis chloris	7	39390	c	iv, v	-	none	BG
Carduelis chloris	1	-	e	iv	taking by hands	none	LV

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
<i>Carduelis chloris</i>	16858	163691	c, f	iv, v	live decoys, nets, traps, 'arbolillo'	-	ES
<i>Carduelis chloris</i>	8	1558	c, stuffing	iv	-	-	BE
<i>Carduelis chloris</i>	3	500	a, c	iv	nets, traps	none	FI
<i>Carduelis flammea</i>	1	-	-		noise	habitat reduction	PL
<i>Carduelis flammea</i>	1	1540	c	iv	-	none	BG
<i>Carduelis flammea</i>	1	11	-		-	-	BE
<i>Carduelis flammea</i>	2	-	c	iv	nets, traps	none	FI
<i>Carduelis flavirostris</i>	1	1540	c	iv	-	none	BG
<i>Carduelis flavirostris</i>	3	563	stuffing	iv	-	-	BE
<i>Carduelis spinus</i>	7	76	-	i, iv	noise	habitat reduction	PL
<i>Carduelis spinus</i>	3	8900	c	iv, v	-	none	BG
<i>Carduelis spinus</i>	181	-	c	iv, v	live decoys, nets, traps, cages	-	ES
<i>Carduelis spinus</i>	5	839	c, stuffing	iv	-	-	BE
<i>Caretta caretta</i>	11	-	c, sampling, radio-marking	i, iv	by hand, transfer in the municipal aquarium	-	ES
<i>Cerambyx cerdo</i>	4	330	a, c	iii, iv	aircraft, moving motor vehicles, by hand	none	PL
<i>Cerambyx cerdo</i>	1	16	stuffing	iv	-	-	BE
<i>Certhia brachydactyla</i>	5	1101	stuffing	iv	-	-	BE
<i>Certhia familiaris</i>	26	-	c	iv	nets, traps	none	FI
<i>Cervus elaphus corsicanus</i>	1	160	c	iv	traps	no evidence of a significant impact	IT
<i>Chamaeleo chamaeleon</i>	3	-	c	iv	by hand	-	ES
<i>Charadrius alexandrinus</i>	2	655	c	iv	-	none	BG
<i>Charadrius alexandrinus</i>	25	-	c, sampling, ringing	i, iv	traps, nets, by hand	-	ES
<i>Charadrius alexandrinus</i>	3	563	stuffing	iv	-	-	BE
<i>Charadrius dubius</i>	2	655	c	iv	-	none	BG
<i>Charadrius dubius</i>	15	-	c, sampling	iv	nets	-	ES
<i>Charadrius dubius</i>	2	1074	stuffing	iv	-	-	BE
<i>Charadrius hiaticula</i>	3	747	c, stuffing	iv	-	-	BE
<i>Charadrius leschenaulti</i>	1	537	stuffing	iv	-	-	BE
<i>Charadrius morinellus</i>	2	548	stuffing	iv	-	-	BE
<i>Chersophilus duponti</i>	7	-	c	iv	mesh traps with specific claim	-	ES
<i>Chioglossa lusitanica</i>	13	-	c	iv	by hand, hand nets	-	ES
<i>Chlamydotis undulata</i>	2	-	c, ringing	i, iv	nets	-	ES
<i>Chlamydotis undulata</i>	1	166	c	i, iv	-	-	BE
<i>Chlidonias niger</i>	2	215	-	iii	noise	none	PL
<i>Chlidonias niger</i>	4	1100	stuffing	iv	-	-	BE
<i>Ciconia ciconia</i>	16	522	c	i, ii, iii, iv	by hands, noise	none	PL
<i>Ciconia ciconia</i>	2	4	b	i, iii	by hands	none	LV
<i>Ciconia ciconia</i>	379	-	b, c, d, sampling	i, iii, iv	by hand, motor vehicles, nets, snares	-	ES

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
<i>Ciconia ciconia</i>	5	800	c, stuffing	iv	-	-	BE
<i>Ciconia ciconia</i>	23	-	translocation of nests	i, iii	-	none	HU
<i>Ciconia nigra</i>	6	27	-	i, ii	noise	habitat reduction	PL
<i>Ciconia nigra</i>	2	49	c	iv	-	none	BG
<i>Ciconia nigra</i>	3	-	c	iv	by hand	-	ES
<i>Ciconia nigra</i>	1	-	c	iv	-	-	BE
<i>Cinclus cinclus</i>	3	20073	c	iv	-	none	BG
<i>Cinclus cinclus</i>	3	-	c	iv	nets	-	ES
<i>Cinclus cinclus</i>	2	548	stuffing	iv	-	-	BE
<i>Circaetus gallicus</i>	6	-	c, d, ringing	i, iv	by hand, nets, traps	-	ES
<i>Circus aeruginosus</i>	7	88	-	i, iv	by hands	none	PL
<i>Circus aeruginosus</i>	36	-	c, d, ringing	i, iv	by hand, nets, traps, photography	-	ES
<i>Circus aeruginosus</i>	5	839	c, stuffing	iv	-	-	BE
<i>Circus aeruginosus</i>	1	-	-	iv	-	none	FI
<i>Circus aeruginosus</i>	1	-	c		-	none	HU
<i>Circus cyaneus</i>	5	16	-	iv	-	-	PL
<i>Circus cyaneus</i>	61	-	c, d, ringing, falconry	i, iii, iv	traps, by hand, nets, decoys	-	ES
<i>Circus cyaneus</i>	2	548	stuffing	iv	-	-	BE
<i>Circus cyaneus</i>	24	-	c		nets, traps	-	FI
<i>Circus macrourus</i>	5	35	-	iv	-	-	PL
<i>Circus pygargus</i>	1	5	c	iv	-	none	PL
<i>Circus pygargus</i>	88	-	c, d, e, ringing, falconry	i, iii, iv	traps, by hand, nets	-	ES
<i>Circus pygargus</i>	2	26	stuffing	iv	-	-	BE
<i>Clamator glandarius</i>	15	-	a, c	iv	by hand, nets, traps	-	ES
<i>Coccothraustes coccothraustes</i>	6	25870	c	iv, v	-	none	BG
<i>Coccothraustes coccothraustes</i>	5	649	stuffing	iv	-	-	BE
<i>Coluber hippocrepis</i>	2	-	-	i	cage trap	-	ES
<i>Coluber viridiflavus</i>	4	-	c	iv	-	no evidence of a significant impact	IT
<i>Columba bollii</i>	7	-	c, ringing	i, iv	nets	-	ES
<i>Columba junoniae</i>	14	-	c, ringing	i, iv	nets	-	ES
<i>Coracias garrulus</i>	31	-	c, ringing	iv	nets, snares, traps, by hand	-	ES
<i>Coracias garrulus</i>	1	537	stuffing	iv	-	-	BE
<i>Coronella austriaca</i>	1	600	-	iv	filming, photographing	none	PL
<i>Coronella austriaca</i>	4	44	c	iv	-	none	SE
<i>Coronella austriaca</i>	1	-	-	i	-	none	NL
<i>Coronella austriaca</i>	1	2	c	iv	-	-	BE
<i>Crex crex</i>	4	219	-	iii	noise	habitat reduction	PL
<i>Crex crex</i>	2	548	stuffing	iv	-	-	BE
<i>Cricetus cricetus</i>	1	3	c	iv	-	-	BE

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Cursorius cursor	7	-	c, ringing	i, iv	nets	-	ES
Cygnus cygnus	1	1	-	iv	-	none	PL
Cygnus cygnus	1	1	-	i	by hands	none	LV
Cygnus cygnus	1	10	a	ii	-	-	SE
Cygnus cygnus	4	447	c	iv	-	-	BE
Cygnus cygnus	2	2	stuffing	iv	-	none	FI
Delichon urbica	2	-	-	iii	by hands	none	PL
Delichon urbica	8	27447	c	iv, v	-	none	BG
Delichon urbica	1	-	e		by hands	none	LV
Delichon urbica	112	-	b, c	iii, iv	by hand, motor vehicles, nets, removing nests, traps	-	ES
Delichon urbica	5	1102	stuffing	iv	-	-	BE
Delichon urbica	14	-	-	iii	destruction of nests	none	HU
Delphinus delphis	115	-	radio-marking, sampling	i, iv	photography, filming, sound recording	-	ES
Dendrocopos leucotos	2	-	d	iv	photography	-	ES
Dendrocopos major	5	23	-	iv	-	-	PL
Dendrocopos major	33	-	c, ringing	i, iv	nets, traps	-	ES
Dendrocopos major	32	-	-	i, iii	motor vehicles, damage foraging area, habitat, cut nest trees, demolish building nest site	none	NL
Dendrocopos major	8	1214	stuffing	iv	-	-	BE
Dendrocopos major	2	-	c	iv	nets, traps	none	FI
Dendrocopos medius	3	13	stuffing	iv	-	-	BE
Dendrocopos minor	5	16	-	iv	-	-	PL
Dendrocopos minor	1	-	-		cut nest trees	none	NL
Dendrocopos minor	2	548	stuffing	iv	-	-	BE
Dendrocopos minor	2	-	c	iv	nets, traps	none	FI
Dendrocopos syriacus	1	-	-		noise	habitat reduction	PL
Discoglossus galganoi	20	100	c	iv	by hand, nets	-	ES
Discoglossus jeanneae	28	-	c	iv	nets, traps	-	ES
Discoglossus pictus	4	-	c	iv	-	-	ES
Dryocopus martius	3	215	-	iii	noise	none	PL
Dryocopus martius	1	500	a		-	-	SE
Dryocopus martius	2	-	d	iv	photography	-	ES
Dryocopus martius	2	-	-		cut nest trees, foraging disturbance	none	NL
Dryocopus martius	3	551	stuffing	iv	-	-	BE
Dytiscus latissimus	3	-	a, c	i, iv	Insect trap	little impact	SE
Dytiscus latissimus	1	690	a, c	i, iv	non selective traps	positive in general	DK
Dytiscus latissimus	1	-	a, c	iv	-	none	FI
Egretta garzetta	13	-	c, f, ringing	i, iv	by hand, nets, traps	-	ES
Egretta garzetta	4	878	c, stuffing	iv	-	-	BE
Elanus caeruleus	11	-	c, ringing	iv	nets, traps, by hand	-	ES
Elanus caeruleus	1	537	stuffing	iv	-	-	BE

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Elaphe longissima	2	601	-	iv	filming, photographing	none	PL
Elaphe longissima	9	-	-	iv	by hand, traps	-	ES
Elaphe longissima	3	-	c	iv	-	no evidence of a significant impact	IT
Emberiza aureola	1	537	stuffing	iv	-	-	BE
Emberiza cia	3	2875	c	iv, v	-	none	BG
Emberiza cia	1	-	-	iv	-	-	ES
Emberiza cirulus	3	2875	c	iv, v	-	none	BG
Emberiza citrinella	6	74	-	i, iv	-	none	PL
Emberiza citrinella	4	17075	c	iv, v	-	none	BG
Emberiza citrinella	6	1166	stuffing	iv	-	-	BE
Emberiza citrinella	2	-	c	iv	nets, traps	none	FI
Emberiza melanocephala	4	15845	c	iv, v	-	none	BG
Emberiza melanocephala	1	15	stuffing	iv	-	-	BE
Emberiza schoeniclus	2	-	c	iv	nets	-	ES
Emberiza schoeniclus	4	1622	stuffing	iv	-	-	BE
Emberiza schoeniclus	1	150	c	iv	-	no evidence of a significant impact	IT
Emberiza schoeniclus	1	500	a	iv	-	none	FI
Emys orbicularis	7	126	c	i, iv	by hands	none	PL
Emys orbicularis	1	1	c	iv	taking by hands	none	LV
Emys orbicularis	87	-	c, sampling, marking	i, iv	traps, by hand, nets, electric fishing, cage trap	-	ES
Eptesicus nilssonii	1	1400	c	iv	nets	none	PL
Eptesicus nilssonii	1	2620	c	iv	non selective nets	none	BG
Eptesicus nilssonii	4	-	c	iv	-	none	FI
Eptesicus serotinus	1	200	c	iii	by hands	none	PL
Eptesicus serotinus	2	2890	c	iv	non selective nets	none	BG
Eptesicus serotinus	1	-	-	iv	-	-	ES
Eptesicus serotinus	36	-	c	i, iii	-	none	NL
Eptesicus serotinus	10	30	c	iv	nets, traps	no evidence of a significant impact	IT
Eptesicus serotinus	12	10	a, c	iii, iv	-	none	FI
Eptesicus serotinus	7	2	a, c	i, iii, iv	hand-held tools	none	HU
Eremophila alpestris	1	11	-	-	-	-	BE
Erithacus rubecula	8	21165	c	iv, v	-	none	BG
Erithacus rubecula	2	-	c	iv	nets	-	ES
Erithacus rubecula	9	1132	stuffing	iv	-	-	BE
Erithacus rubecula	1	200	c	iv	-	no evidence of a significant impact	IT
Erithacus rubecula	2	-	c	iv	nets, traps	none	FI
Falco cherrug	2	49	c	iv	-	none	BG
Falco cherrug	113	-	falconry	iv, v	(semi)automatic weapons, nets, transfer or purchase	-	ES
Falco columbarius	1	-	-	iv	injured birds	-	ES

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Falco columbarius	4	566	stuffing	iv	-	-	BE
Falco eleonora	15	-	c, ringing	i, iv	by hand, nets, decoy	-	ES
Falco naumanni	51	-	c, ringing	i, iv	by hand, traps, nets	-	ES
Falco pelegrinoides	35	-	c, ringing, falconry	i, iv, v	(semi)automatic weapons, nets	-	ES
Falco peregrinus	2	49	c	iv	-	none	BG
Falco peregrinus	1	-	c	iv	-	-	SE
Falco peregrinus	117	-	c, falconry	i, iv, v	(semi)automatic weapons, by hand, transfer or purchase, traps	-	ES
Falco peregrinus	5	35	c, stuffing	iv	-	-	BE
Falco peregrinus	1	-	-	iv	-	none	FI
Falco rusticolus	1	3	stuffing	iv	-	-	BE
Falco sparverius	16	-	falconry	v	nets, by hand	-	ES
Falco subbuteo	1	-	-	iv	-	-	ES
Falco subbuteo	1	-	-	-	cut nest trees	none	NL
Falco subbuteo	5	640	c, stuffing	iv	-	-	BE
Falco tinnunculus	9	77	c	i, iii, iv	by hands, cameras	none	PL
Falco tinnunculus	2	49	c	iv	-	none	BG
Falco tinnunculus	1	2	-	i	by hands	none	LV
Falco tinnunculus	123	-	c, e, ringing, falconry	i, iv, v	(semi)automatic weapons, by hand, nets, transfer or purchase, traps, cage-trap	-	ES
Falco tinnunculus	3	-	-	-	cut nest trees, demolish building	none	NL
Falco tinnunculus	17	1433	c, d, stuffing	i, iv	nets	-	BE
Falco tinnunculus	1	-	a	iii	firearms	-	DK
Falco tinnunculus	2	1	c, stuffing	iv	-	none	FI
Falco vespertinus	3	563	stuffing	iv	-	-	BE
Felis silvestris	1	3	-	iv	roadkill	none	LU
Felis silvestris	15	-	c	i, iv	cage trap	-	ES
Felis silvestris	4	924	a	i, ii, iii	(semi)automatic weapons, nets, ambush, race, fumbling	none	RO
Felis silvestris	1	4	c	iv	traps	no evidence of a significant impact	IT
Ficedula albicollis	4	3975	c	iv, v	-	none	BG
Ficedula albicollis	1	15	c	iv	-	none	HU
Ficedula hypoleuca	1	106	-	iii	noise	none	PL
Ficedula hypoleuca	4	4360	c	iv, v	-	none	BG
Ficedula hypoleuca	1	-	e	iv	by hands	none	LV
Ficedula hypoleuca	2	-	c	iv	nets	-	ES
Ficedula hypoleuca	3	563	stuffing	iv	-	-	BE
Ficedula hypoleuca	27	1440	a, c	iv	nets, traps	none	FI
Ficedula parva	6	34115	c	iv, v	-	none	BG
Ficedula parva	1	30	a	iv	-	none	FI
Ficedula semitorquata	2	475	c	iv	-	none	BG
Fringilla teydea	23	-	c, ringing	i, iv	nets, traps	-	ES

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Fulica cristata	4	-	c	iv	traps	-	ES
Galerida theklae	2	-	c	iv	nets, traps, decoy	-	ES
Gallinago media	1	242	c	iv	-	none	BG
Gallotia galloti	1	-	c	iv	-	-	ES
Gavia stellata	3	563	stuffing	iv	-	-	BE
Gelochelidon nilotica	45	-	c, e, f, sampling, ringing	i, iv	by hand, by hand, nets, traps	-	ES
Glareola pratincola	31	-	c, sampling, ringing	iv	artificial light sources, nets, traps, sound claims	-	ES
Glareola pratincola	1	537	stuffing	iv	-	-	BE
Glaucidium passerinum	1	2	-	i	by hands	none	LV
Glaucidium passerinum	2	-	c	iv	nets, traps	none	FI
Globicephala macrorhynchus	152	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
Globicephala melas	107	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
Grampus griseus	90	-	radio-marking, sampling	i, iv	photography, filming, sound recording	-	ES
Graphoderus bilineatus	4	-	a, c	i, iv	Insect trap	little impact	SE
Graphoderus bilineatus	3	-	c	iii	-	none	NL
Graphoderus bilineatus	1	2	c	iv	-	-	BE
Graphoderus bilineatus	1	690	a, c	i, iv	non selective traps	positive in general	DK
Graphoderus bilineatus	1	-	a, c	iv	-	none	FI
Grus grus	7	238	c	i, iii, iv	noise	none	PL
Grus grus	7	399	c, stuffing	i, iv	-	-	BE
Grus grus	55	51	c, stuffing	iv	nets, traps, running and catching	none	FI
Grus grus	3	-	-	ii	-	none	HU
Gulo gulo	10	11	a	ii	artificial light sources, semi-or fully automatic weapons, motor vehicles in motion, helicopter	-	SE
Gypaetus barbatus	6	-	c, e	i, iv	nets, by hand, traps	-	ES
Gypaetus barbatus	1	152	c	iv	-	-	BE
Gyps fulvus	1	80	c	iv	-	none	BG
Gyps fulvus	37	-	c	i, iv	by hand, cage trap, nets, snares, traps	-	ES
Gyps fulvus	4	390	c	iv	-	-	BE
Haliaeetus albicilla	28	343	-	i, ii, iv	photographing, by hand, noise	habitat reduction	PL
Haliaeetus albicilla	1	20	-	iv	-	-	SE
Haliaeetus albicilla	3	2	c, stuffing	iv, v	-	none	FI
Hieraaetus fasciatus	7	-	c	i, iv	by hand, traps	-	ES
Hieraaetus pennatus	15	-	c, ringing	i, iv	by hand, traps, nets, CD recorder	-	ES

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Himantopus himantopus	33	-	c, e, ringing	i, iv	by hand, nets, traps	-	ES
Himantopus himantopus	2	210	c	iv	-	-	BE
Hirundo daurica	4	19811	c	iv	-	none	BG
Hirundo daurica	48	-	c	iv	nets, traps	-	ES
Hirundo rupestris	1	1660	c	iv	-	none	BG
Hirundo rustica	2	210	c	iv	by hands, noise	habitat reduction	PL
Hirundo rustica	8	27447	c	iv, v	-	none	BG
Hirundo rustica	8	-	c	iv	nets, traps	-	ES
Hirundo rustica	6	1177	c, stuffing	iv	-	-	BE
Hirundo rustica	1	520	a	iii	firearms	-	DK
Hirundo rustica	25	-	c	iv	nets, traps	none	FI
Hirundo rustica	3	-	-	iii	destruction of nests	none	HU
Hydrobates pelagicus	23	-	c, ringing	i, iv	nets, traps, by hand	-	ES
Hyla arborea	1	-	c	iv	-	none	LU
Hyla arborea	1	40	c	iv	-	-	SE
Hyla arborea	66	120	c	iv	by hand, nets	-	ES
Hyla arborea	2	-	c	iii	-	none	NL
Hyla arborea	1	2	c	iv	-	-	BE
Hyla arborea	1	690	a, c	i, iv	non selective traps	positive in general	DK
Hyla arborea	3	28	c	iii, iv	-	none	HU
Hyla meridionalis	68	220	c	iv	by hand, nets	-	ES
Hypsugo savii	2	2830	c	iv	non selective nets	none	BG
Hypsugo savii	8	-	c	iv	nets, traps	-	ES
Hystrix cristata	4	30	c	ii	traps	no evidence of a significant impact	IT
Ixobrychus minutus	3	268	-	i, iii	noise	none	PL
Ixobrychus minutus	2	655	c	iv	-	none	BG
Ixobrychus minutus	5	-	c, d, e	iv	photography, traps	-	ES
Ixobrychus minutus	3	563	stuffing	iv	-	-	BE
Jynx torquilla	4	640	stuffing	iv	-	-	BE
Jynx torquilla	24	-	c		nets, traps	-	FI
Kogia breviceps	107	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
Kogia simus	107	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
Lacerta agilis	1	55	c	iv	traps	none	PL
Lacerta agilis	27	-	c	i, iii	-	none	NL
Lacerta agilis	1	2	a, c	iv	hand-held tools	none	HU
Lacerta lepida	1	-	-	iv	-	-	ES
Lacerta schreiberi	24	-	c, marking	ii, iv	by hand, nets	-	ES
Lacerta viridis	18	-	-	iv	by hand, traps	-	ES
Lacerta viridis	1	690	a, c	i, iv	non selective traps	positive in general	DK
Lacerta viridis	2	113	c	iv	hand-held tools	none	HU

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Lanius collurio	2	4	-	iii	noise	none	PL
Lanius collurio	9	41209	c	iv, v	-	none	BG
Lanius collurio	4	1085	c, stuffing	iv	-	-	BE
Lanius collurio	24	-	c		nets, traps	-	FI
Lanius excubitor	1	-	c	iv	nets	-	ES
Lanius excubitor	2	548	stuffing	iv	-	-	BE
Lanius excubitor	1	-	c	iv	-	none	FI
Lanius meridionalis	5	-	c	iv	nets, traps, by hand	-	ES
Lanius minor	7	40460	c	iv, v	-	none	BG
Lanius minor	3	-	c	iv	traps, by hand	-	ES
Lanius nubicus	3	5140	c	iv, v	-	none	BG
Larus audouinii	11	-	c, e, ringing	iv	by hand, nets, traps	-	ES
Larus genei	1	-	c	iv	nets, traps, rringing	-	ES
Larus genei	2	552	stuffing	iv	-	-	BE
Larus melanocephalus	2	214	c, stuffing	iv	-	-	BE
Larus minutus	5	23	c	i, iv	-	-	PL
Larus minutus	3	563	stuffing	iv	-	-	BE
Larus sabini	1	11	-		-	-	BE
Leucorrhinia albifrons	1	4	c	iv	standardized invertebrates capture method	none	LV
Leucorrhinia albifrons	5	30	c	i, iv	-	-	SE
Leucorrhinia albifrons	1	-	a, c	iv	-	none	FI
Leucorrhinia caudalis	1	2	c	iv	standardized invertebrates capture method	none	LV
Leucorrhinia caudalis	4	30	c	i, iv	-	-	SE
Leucorrhinia caudalis	1	-	a, c	iv	-	none	FI
Leucorrhinia pectoralis	1	2	c	iv	standartized invertebrates capture method	none	LV
Leucorrhinia pectoralis	4	30	c	i, iv	-	-	SE
Leucorrhinia pectoralis	1	-	a, c	iv	-	none	FI
Limicola falcinellus	3	897	c	iv	-	none	BG
Lopinga achine	1	20	c	iv	-	-	SE
Lopinga achine	2	-	a, c	iv	-	none	FI
Loxia curvirostra	2	1490	c	iv, v	-	none	BG
Loxia curvirostra	6	-	c	iv	live decoys, nets, traps, cages and cage-trap	-	ES
Loxia curvirostra	3	625	stuffing	iv	-	-	BE
Luscinia luscinia	7	26745	c	iv, v	-	none	BG
Luscinia luscinia	1	-	c	iv	-	none	FI
Luscinia megarhynchos	9	26966	c	iv, v	-	none	BG
Luscinia megarhynchos	2	-	c	iv	nets	-	ES
Luscinia megarhynchos	2	1074	stuffing	iv	-	-	BE
Luscinia svecica	2	4890	c	iv, v	-	none	BG
Luscinia svecica	3	-	c	iv	nets	-	ES

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<i>Luscinia svecica</i>	2	548	stuffing	iv	-	-	BE
<i>Lutra lutra</i>	13	33	c	iv	moving motor vehicles, by hands	none	PL
<i>Lutra lutra</i>	2	3	a, c	ii	semi-or fully automatic weapons, traps	-	SE
<i>Lutra lutra</i>	4	-	-	i	cage trap	-	ES
<i>Lutra lutra</i>	4	28	c	iv	-	-	BE
<i>Lutra lutra</i>	1	3	c	iv	traps	no evidence of a significant impact	IT
<i>Lutra lutra</i>	115	115	a	ii	-	-	FI
<i>Lutra lutra</i>	1	1	-	i, iv	traps	none	HU
<i>Lycaena dispar</i>	1	100	c	iv	nets	none	PL
<i>Lycaena dispar</i>	1	1	c	iv	standardized invertebrates capture method	none	LV
<i>Lycaena dispar</i>	1	-	c	iv	-	none	FI
<i>Maculinea arion</i>	1	100	c	iv	nets	none	PL
<i>Maculinea arion</i>	2	60	c	i, iv	-	-	SE
<i>Maculinea arion</i>	3	15	c	iv	-	none	FI
<i>Maculinea nausithous</i>	1	100	c	iv	nets	none	PL
<i>Maculinea teleius</i>	1	100	c	iv	nets	none	PL
<i>Margaritifera auricularia</i>	16	-	c	i, iv	by hand	-	ES
<i>Marmaronetta angustirostris</i>	2	-	c, ringing	i, iv	nets	-	ES
<i>Marmaronetta angustirostris</i>	2	237	c	iv	-	-	BE
<i>Mauremys caspica</i>	94	-	c	iv	traps	-	ES
<i>Melanocorypha bimaculata</i>	1	537	stuffing	iv	-	-	BE
<i>Melanocorypha calandra</i>	1	1660	c	iv	-	none	BG
<i>Melanocorypha calandra</i>	1	-	d	iv	photography	-	ES
<i>Melanocorypha calandra</i>	1	537	stuffing	iv	-	-	BE
<i>Melanocorypha leucoptera</i>	1	1660	c	iv	-	none	BG
<i>Merops apiaster</i>	4	2859	c	iv	-	none	BG
<i>Merops apiaster</i>	24	-	c	iv	nets, traps	-	ES
<i>Merops apiaster</i>	1	537	stuffing	iv	-	-	BE
<i>Mesoplodon densirostris</i>	100	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
<i>Mesoplodon mirus</i>	107	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
<i>Microtus cabreræ</i>	19	-	c, marking	iv	traps, live decoys	-	ES
<i>Milvus migrans</i>	1	11	-	ii	-	none	PL
<i>Milvus migrans</i>	11	-	c	i, iv	by hand, nets, traps, explosive folding net (red cañon)	-	ES

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Milvus migrans	3	210	c	iv	-	-	BE
Milvus migrans	1	-	c	iv	-	none	FI
Milvus milvus	7	23	c	i, ii, iv	-	none	PL
Milvus milvus	11	-	c	iv	-	-	ES
Milvus milvus	4	540	c, stuffing	iv	-	none	BE
Miniopterus schreibersi	2	2830	c	iv	non selective nets	none	BG
Miniopterus schreibersi	19	-	c, marking	iv	nets, traps	-	ES
Miniopterus schreibersi	6	60	c	iv	nets, traps	no evidence of a significant impact	IT
Monticola solitarius	1	-	-	iv	-	-	ES
Motacilla alba	8	28123	c	iv, v	-	none	BG
Motacilla alba	1	-	e	iv	by hands	none	LV
Motacilla alba	2	-	c	iv	nets	-	ES
Motacilla alba	9	1253	stuffing	iv	-	-	BE
Motacilla alba	24	-	c		nets, traps	-	FI
Motacilla cinerea	1	1522	c	iv	-	none	BG
Motacilla cinerea	1	537	stuffing	iv	-	-	BE
Motacilla flava	1	106	-	iii	noise	none	PL
Motacilla flava	9	28198	c	iv, v	-	none	BG
Motacilla flava	2	-	c	iv	nets	-	ES
Motacilla flava	1	-	-		-	none	NL
Motacilla flava	5	1100	c, stuffing	i, iv	-	-	BE
Muscicapa striata	8	35504	c	iv, v	-	none	BG
Muscicapa striata	4	1104	stuffing	iv	-	-	BE
Myotis alcaethoe	4	-	c	iv	nets	no evidence of a significant impact	IT
Myotis auraszens	1	140	c	iv	non selective nets	none	BG
Myotis bechsteini	1	1400	c	iv	nets	none	PL
Myotis bechsteini	2	2760	c	iv	non selective nets	none	BG
Myotis bechsteini	1	144	c	iv	nets	none	LU
Myotis bechsteini	1	3	c	iv	-	-	BE
Myotis bechsteini	10	10	c	iv	nets, traps	no evidence of a significant impact	IT
Myotis blythi	3	3240	c	iv, v	non selective nets	none	BG
Myotis blythi	6	-	c	iv	nets, traps	-	ES
Myotis blythi	7	10	c	iv	nets, traps	no evidence of a significant impact	IT
Myotis brandtii	2	2050	c	iv	nets	none	PL
Myotis brandtii	1	140	c	iv	non selective nets	none	BG
Myotis brandtii	4	450	c	iv	nets	-	SE
Myotis brandtii	1	-	c	i, iii	-	none	NL
Myotis brandtii	1	135	c	iv	-	-	BE
Myotis brandtii	2	-	c	iv	nets	no evidence of a significant impact	IT
Myotis brandtii	12	10	a, c	iii, iv	-	none	FI

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Myotis capaccinii	3	3240	c	iv, v	non selective nets	none	BG
Myotis capaccinii	6	-	c	iv	nets, traps	-	ES
Myotis capaccinii	4	50	c	iv	nets, traps	no evidence of a significant impact	IT
Myotis dasycneme	2	2890	c	iv	non selective nets	none	BG
Myotis dasycneme	5	-	c	i, iii	-	none	NL
Myotis dasycneme	2	138	c	iv	-	-	BE
Myotis dasycneme	12	10	a, c	iii, iv	-	none	FI
Myotis daubentonii	3	2250	c	iii, iv	nets, by hands	none	PL
Myotis daubentonii	3	3370	c	iv, v	non selective nets	none	BG
Myotis daubentonii	1	-	c	iv	nets	none	LU
Myotis daubentonii	8	-	c	iv	nets, by hand, traps	-	ES
Myotis daubentonii	20	-	c	i, iii	-	none	NL
Myotis daubentonii	1	135	c	iv	-	-	BE
Myotis daubentonii	10	30	c	iv	nets	no evidence of a significant impact	IT
Myotis daubentonii	12	10	a, c	iii, iv	-	none	FI
Myotis emarginatus	2	2050	c	iv	nets	none	PL
Myotis emarginatus	3	3000	c	iv, v	non selective nets	none	BG
Myotis emarginatus	1	-	c	iv	nets	none	LU
Myotis emarginatus	3	139	c	i, iii, iv	-	-	BE
Myotis emarginatus	8	60	c	iv	nets, traps	no evidence of a significant impact	IT
Myotis myotis	8	9500	c	iii, iv	nets, by hands, traps	none	PL
Myotis myotis	4	2882	c	iv, v	non selective nets	none	BG
Myotis myotis	18	-	c, marking	iv	nets, traps	-	ES
Myotis myotis	8	20	c	iv	nets, traps	no evidence of a significant impact	IT
Myotis mystacinus	1	650	c	iv	nets	none	PL
Myotis mystacinus	2	2760	c	iv	non selective nets	none	BG
Myotis mystacinus	1	-	c	iv	nets	none	LU
Myotis mystacinus	2	-	c	iv	nets, by hand	-	ES
Myotis mystacinus	7	-	c	i, iii	-	none	NL
Myotis mystacinus	1	135	c	iv	-	-	BE
Myotis mystacinus	13	30	c	iv	nets, traps	no evidence of a significant impact	IT
Myotis mystacinus	11	10	a, c	iii, iv	-	none	FI
Myotis nattereri	3	2850	c	iv	nets, by hands	none	PL
Myotis nattereri	3	3000	c	iv, v	non selective nets	none	BG
Myotis nattereri	20	-	c, marking	iv	nets, traps	-	ES
Myotis nattereri	2	-	-	iii	-	none	NL
Myotis nattereri	2	137	c, stuffing	iv	-	-	BE
Myotis nattereri	15	-	c	iv	nets, traps	no evidence of a significant impact	IT
Myotis nattereri	12	10	a, c	iii, iv	-	none	FI
Myotis punicus	2	80	c	iv	nets	no evidence of a significant impact	IT

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Natrix tessellata	2	-	c	iv	-	no evidence of a significant impact	IT
Neophron percnopterus	1	80	c	iv	-	none	BG
Neophron percnopterus	13	-	c	i, iv	nets, explosive folding net (red cañon), by hand	-	ES
Nucifraga caryocatactes	3	563	stuffing	iv	-	-	BE
Nyctalus lasiopterus	2	2520	c	iv	non selective nets	none	BG
Nyctalus lasiopterus	8	-	c	iv	nets, by hand, traps	-	ES
Nyctalus leisleri	1	1400	c	iv	nets	none	PL
Nyctalus leisleri	2	2520	c	iv	non selective nets	none	BG
Nyctalus leisleri	8	-	c	iv	nets, by hand, traps	-	ES
Nyctalus leisleri	2	-	c	i, iii	-	none	NL
Nyctalus leisleri	16	220	c	iv	nets, traps	no evidence of a significant impact	IT
Nyctalus noctula	2	2520	c	iv	non selective nets	none	BG
Nyctalus noctula	6	-	c	iv	nets, traps	-	ES
Nyctalus noctula	11	-	c	i, iii	-	none	NL
Nyctalus noctula	1	-	c	iv	nets	no evidence of a significant impact	IT
Nyctalus noctula	12	10	a, c	iii, iv	-	none	FI
Nyctalus noctula	86	2	a, c	i, ii, iii, iv	hand-held tools	none	HU
Nyctea scandiaca	5	762	c	iv	-	-	BE
Nycticorax nycticorax	6	-	c, ringing	iv	by hand	-	ES
Nycticorax nycticorax	3	436	c	iv	-	-	BE
Oceanodroma castro	12	-	c, ringing	i, iv	nets, by hand	-	ES
Oceanodroma leucorhoa	1	11	-	-	-	-	BE
Oenanthe leucura	5	-	c	iv	nets, traps, by hand	-	ES
Oenanthe oenanthe	3	13885	c	iv	-	none	BG
Oenanthe oenanthe	3	1085	stuffing	iv	-	-	BE
Oenanthe pleschanka	2	14440	c	iv	-	none	BG
Ophiogomphus cecilia	1	-	a, c	iv	-	none	FI
Ophiogomphus cecilia	1	30	c	iv	nets	none	HU
Orcinus orca	89	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
Oriolus oriolus	1	106	-	iii	noise	none	PL
Oriolus oriolus	7	35349	c	iv, v	-	none	BG
Oriolus oriolus	1	-	-	iv	-	-	ES
Oriolus oriolus	5	1115	stuffing	iv	-	-	BE
Osmoderma eremita	5	660	a, c	i, iii, iv	aircraft, traps, moving motor vehicles, by hand	none	PL
Osmoderma eremita	2	-	c	i	-	-	SE
Osmoderma eremita	6	430	c, stuffing	iv	-	-	BE
Otus tarda	6	-	c, d	i, iv	by hand, decoys, nets, snares	-	ES
Otus scops	2	1565	c	iv	-	none	BG

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Otus scops	15	-	c, stuffing	iv	nets, traps	-	ES
Otus scops	4	548	stuffing	iv	-	-	BE
Pandion haliaetus	1	1	-	i	by hands	none	LV
Pandion haliaetus	22	-	c	i, iv	nets, traps, by hand	-	ES
Pandion haliaetus	1	11	-		-	-	BE
Pandion haliaetus	27	-	c	iv	nets, traps	none	FI
Panurus biarmicus	1	660	c	iv	-	none	BG
Panurus biarmicus	2	-	d	iv	photography	-	ES
Panurus biarmicus	1	537	stuffing	iv	-	-	BE
Parnassius apollo	1	6	c	iv	-	-	SE
Parnassius mnemosyne	1	2	c	iv	standardized invertebrates capture method	none	LV
Parnassius mnemosyne	4	30	c	i, iv	-	-	SE
Parnassius mnemosyne	3	90	c	iv	-	none	FI
Parus ater	4	4645	c	iv, v	-	none	BG
Parus ater	1	-	c	iv	nets	-	ES
Parus ater	3	-	c	iv	nets, traps	none	FI
Parus caeruleus	1	53	-	i	-	none	PL
Parus caeruleus	7	34369	c	iv, v	-	none	BG
Parus caeruleus	1	-	c, ringing	i, iv	nets	-	ES
Parus caeruleus	9	1226	stuffing	iv	-	-	BE
Parus caeruleus	5	1570	a, c	iv	nets, traps	none	FI
Parus cinctus	3	160	c	iv	nets, traps	none	FI
Parus cristatus	3	4160	c	iv, v	-	none	BG
Parus cristatus	1	-	c	iv	nets	-	ES
Parus cristatus	3	1085	stuffing	iv	-	-	BE
Parus cristatus	27	160	c	iv	nets, traps	none	FI
Parus lugubris	2	2370	c	iv	-	none	BG
Parus major	8	129	a	i, iv	noise, by hands, izofluran (sleep)	habitat reduction	PL
Parus major	7	34369	c	iv, v	-	none	BG
Parus major	1	-	e	iv	by hands	none	LV
Parus major	18	-	c	iv	nets, traps, by hand	-	ES
Parus major	10	1225	c, stuffing	iv	-	-	BE
Parus major	1	200	c	iv	-	no evidence of a significant impact	IT
Parus major	32	1594	a, c	iii, iv, v	nets, traps	none	FI
Parus montanus	1	1790	c	iv, v	-	none	BG
Parus montanus	2	548	stuffing	iv	-	-	BE
Parus montanus	4	160	c	iv	nets, traps	none	FI
Parus palustris	4	4645	c	iv, v	-	none	BG
Parus palustris	1	11	-		-	-	BE
Patella ferruginea	22	-	c	iv	by hand	-	ES
Pelagodroma marina	3	-	c, ringing	i, iv	nets, by hand	-	ES
Pelecanus crispus	7	331	c	iv	-	-	BE
Pelobates cultripes	49	100	c	iv	by hand, nets, traps	-	ES

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<i>Pelobates fuscus</i>	1	163	-	i	noise	none	PL
<i>Pelobates fuscus</i>	1	-	-	iv	-	none	SE
<i>Pelobates fuscus</i>	1	-	c	i	-	none	NL
<i>Pelobates fuscus</i>	1	2	c	iv	-	-	BE
<i>Pelobates fuscus</i>	1	690	a, c	i, iv	non selective traps	positive in general	DK
<i>Pelobates fuscus</i>	3	28	c	iii, iv	-	none	HU
<i>Pernis apivorus</i>	7	231	-	iii, iv	noise	none	PL
<i>Pernis apivorus</i>	1	1	-	i	by hands	none	LV
<i>Pernis apivorus</i>	2	-	c	iv	traps, by hand	-	ES
<i>Pernis apivorus</i>	2	548	stuffing	iv	-	-	BE
<i>Petronia petronia</i>	6	-	c, ringing	i, iv	nets, traps, by hand	-	ES
<i>Petronia petronia</i>	1	90	c	iv	-	no evidence of a significant impact	IT
<i>Phalacrocorax aristotelis</i>	2	-	c	iv	hook, by hand, traps	-	ES
<i>Phalacrocorax aristotelis</i>	2	552	stuffing	iv	-	-	BE
<i>Phalaropus lobatus</i>	1	11	-	-	-	-	BE
<i>Phoca hispida saimensis</i>	6	10	c	iv	-	none	FI
<i>Phocoena phocoena</i>	2	-	-	iii	-	none	NL
<i>Phoenicopus ruber</i>	7	1099	c, stuffing	i, iv	-	-	BE
<i>Phoenicurus ochruros</i>	1	53	-	i	-	none	PL
<i>Phoenicurus ochruros</i>	2	420	c	iv	-	none	BG
<i>Phoenicurus ochruros</i>	4	1091	stuffing	iv	-	-	BE
<i>Phoenicurus ochruros</i>	1	50	c	iv	-	no evidence of a significant impact	IT
<i>Phoenicurus phoenicurus</i>	8	21911	c	iv, v	-	none	BG
<i>Phoenicurus phoenicurus</i>	4	565	stuffing	iv	-	-	BE
<i>Phoenicurus phoenicurus</i>	1	-	-	iv	-	none	FI
<i>Phyllodactylus europaeus</i>	2	-	c	iv	-	no evidence of a significant impact	IT
<i>Physeter macrocephalus</i>	110	-	radio-marking, sampling	i, iv	photography, filming, sound recording	-	ES
<i>Picoides tridactylus</i>	2	-	c	iv	nets, traps	none	FI
<i>Picus canus</i>	1	537	stuffing	iv	-	-	BE
<i>Picus viridis</i>	1	370	c	iv	-	none	BG
<i>Picus viridis</i>	1	-	-	iv	-	-	ES
<i>Picus viridis</i>	10	-	-	-	damage foraging area, cut nest trees, demolish building nest site	none	NL
<i>Picus viridis</i>	10	738	stuffing	iv	-	-	BE
<i>Pipistrellus kuhlii</i>	1	270	c	iv	non selective nets	none	BG
<i>Pipistrellus kuhlii</i>	6	-	c	iv	nets, traps	-	ES
<i>Pipistrellus nathusii</i>	2	2520	c	iv	non selective nets	none	BG

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Pipistrellus nathusii	6	-	c	iv	nets, traps	-	ES
Pipistrellus nathusii	25	-	c	i, iii	-	none	NL
Pipistrellus nathusii	12	10	a, c	iii, iv	-	none	FI
Pipistrellus pygmaeus	1	210	c	iv	non selective nets	none	BG
Pipistrellus pygmaeus	6	-	c	iv	nets, traps	-	ES
Pipistrellus pygmaeus	3	40	c	iv	nets, traps	no evidence of a significant impact	IT
Pipistrellus pygmaeus	10	10	a, c	iii, iv	-	none	FI
Platalea leucorodia	14	-	c, sampling, ringing	iv	by hand	-	ES
Platalea leucorodia	6	628	c, stuffing	iv	-	-	BE
Plecotus auritus	2	1600	c	iii, iv	nets, by hands	none	PL
Plecotus auritus	2	2460	c	iv	non selective nets	none	BG
Plecotus auritus	6	-	c	i, iv	cage trap, nets, by hand	-	ES
Plecotus auritus	24	-	c	i, iii	-	none	NL
Plecotus auritus	2	137	c, stuffing	iv	-	-	BE
Plecotus auritus	11	20	c	iv	nets, traps	no evidence of a significant impact	IT
Plecotus auritus	12	10	a, c	iii, iv	-	none	FI
Plecotus austriacus	2	2050	c	iv	nets	none	PL
Plecotus austriacus	2	2460	c	iv	non selective nets	none	BG
Plecotus austriacus	8	-	c	iv	nets, by hand, traps	-	ES
Plecotus austriacus	1	-	-	iii	-	none	NL
Plecotus austriacus	5	40	c	iv	nets	no evidence of a significant impact	IT
Plecotus macrobullaris	2	-	c	iv	nets	no evidence of a significant impact	IT
Plecotus sardus	1	20	c	iv	nets	no evidence of a significant impact	IT
Plectrophenax nivalis	1	537	stuffing	iv	-	-	BE
Plegadis falcinellus	5	-	c	iv	nets, by hand	-	ES
Plegadis falcinellus	3	252	c, stuffing	iv	-	-	BE
Podarcis muralis	1	-	c	iv	-	none	LU
Podarcis muralis	110	-	c	iv	snare, traps, by hand	-	ES
Podarcis muralis	2	-	c	iii	-	none	NL
Podarcis muralis	8	-	c	iv	nets, traps	no evidence of a significant impact	IT
Podarcis muralis	1	2	a, c	iv	hand-held tools	none	HU
Podiceps grisegena	3	563	stuffing	iv	-	-	BE
Podiceps nigricollis	3	563	stuffing	iv	-	-	BE
Porphyrio porphyrio	13	-	c	iv	traps, by hands	-	ES
Porphyrio porphyrio	3	328	c	iv	-	-	BE
Porzana parva	2	215	-	iii	noise	none	PL
Porzana porzana	1	106	-	iii	noise	none	PL
Porzana porzana	1	-	c	iv	traps	-	ES
Porzana porzana	2	548	stuffing	iv	-	-	BE
Prunella collaris	1	1522	c	iv	-	none	BG

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
<i>Prunella collaris</i>	1	-	c	iv	nets, snares	-	ES
<i>Prunella modularis</i>	3	3012	c	iv, v	-	none	BG
<i>Prunella modularis</i>	2	-	c	iv	nets	-	ES
<i>Prunella modularis</i>	7	1243	stuffing	iv	-	-	BE
<i>Pseudorca crassidens</i>	89	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
<i>Pterocles orientalis</i>	6	-	c, ringing	i, iv	nets	-	ES
<i>Puffinus puffinus</i>	7	-	c	i, iv	nets, traps, by hand	-	ES
<i>Puffinus puffinus</i>	1	15	stuffing	iv	-	-	BE
<i>Pycnonotus barbatus</i>	2	326	c	iv	-	-	BE
<i>Pyrrhocorax pyrrhocorax</i>	17	-	c, ringing	i, iv	nets, traps, explosive folding net	-	ES
<i>Pyrrhocorax pyrrhocorax</i>	2	237	c	iv	-	-	BE
<i>Rana arvalis</i>	1	163	-	i	noise	none	PL
<i>Rana arvalis</i>	9	128	c	i, iii, iv	-	-	SE
<i>Rana arvalis</i>	37	-	c	i, ii, iii	-	none	NL
<i>Rana arvalis</i>	1	2	c	iv	-	-	BE
<i>Rana arvalis</i>	1	690	a, c	i, iv	non selective traps	positive in general	DK
<i>Rana arvalis</i>	7	32	c	iii, iv	-	none	FI
<i>Rana dalmatina</i>	1	-	c	iv	traps	none	LU
<i>Rana dalmatina</i>	8	-	c	iv	nets, by hand	-	ES
<i>Rana dalmatina</i>	3	-	c	iv	traps	no evidence of a significant impact	IT
<i>Rana dalmatina</i>	1	690	a, c	i, iv	non selective traps	positive in general	DK
<i>Rana dalmatina</i>	4	124	c	iii, iv	hand-held tools	none	HU
<i>Rana iberica</i>	19	-	c	iv	by hand, nets, snares	-	ES
<i>Rana italica</i>	3	-	c	iv	-	no evidence of a significant impact	IT
<i>Rana latastei</i>	3	-	c	iv	nets, traps	no evidence of a significant impact	IT
<i>Recurvirostra avosetta</i>	7	-	c, e, ringing	iv	by hand, nets, traps	-	ES
<i>Recurvirostra avosetta</i>	8	1640	c, stuffing	iv	-	-	BE
<i>Regulus ignicapillus</i>	4	2595	c	iv, v	-	none	BG
<i>Regulus ignicapillus</i>	2	548	stuffing	iv	-	-	BE
<i>Regulus regulus</i>	4	2595	c	iv, v	-	none	BG
<i>Regulus regulus</i>	5	711	stuffing	iv	-	-	BE
<i>Regulus regulus</i>	2	-	c	iv	nets, traps	none	FI
<i>Remiz pendulinus</i>	1	-	-	-	noise	habitat reduction	PL
<i>Remiz pendulinus</i>	4	5340	c	iv, v	-	none	BG
<i>Remiz pendulinus</i>	23	-	c	iv	nets, traps	-	ES
<i>Remiz pendulinus</i>	4	45	c	iv	-	none	HU
<i>Rhinolophus blasii</i>	3	2975	c	iv, v	non selective nets	none	BG
<i>Rhinolophus euryale</i>	2	2495	c	iv	non selective nets	none	BG
<i>Rhinolophus euryale</i>	19	-	c, marking	iv	nets, traps	-	ES

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Rhinolophus euryale	2	20	c	iv	nets	no evidence of a significant impact	IT
Rhinolophus ferrumequinum	3	2975	c	iv, v	non selective nets	none	BG
Rhinolophus ferrumequinum	18	-	c, marking	iv	nets, traps	-	ES
Rhinolophus ferrumequinum	8	40	c	iv	nets, traps	no evidence of a significant impact	IT
Rhinolophus hipposideros	5	5050	c	iv	nets, photography, Video recording, traps, by hands	none	PL
Rhinolophus hipposideros	3	2975	c	iv, v	non selective nets	none	BG
Rhinolophus hipposideros	6	-	c	iv	nets, traps	-	ES
Rhinolophus hipposideros	5	20	c	iv	nets	no evidence of a significant impact	IT
Rhinolophus mehelyi	3	2975	c	iv, v	non selective nets	none	BG
Rhinolophus mehelyi	6	-	c	iv	nets, traps	-	ES
Rhinolophus mehelyi	1	-	c	iv	nets	no evidence of a significant impact	IT
Rhodopechys githaginea	14	-	c, marking	i, iv	nets, traps	-	ES
Riparia riparia	1	-	-		noise	habitat reduction	PL
Riparia riparia	7	28115	c	iv, v	-	none	BG
Riparia riparia	27	-	c	iv	nets, traps	-	ES
Riparia riparia	4	578	stuffing	iv	-	-	BE
Salamandra atra	1	-	c	iv	traps	no evidence of a significant impact	IT
Salamandrina terdigitata	2	-	c	iv	-	no evidence of a significant impact	IT
Saxicola dacotiae	11	-	c, ringing	i, iv	nets, traps	-	ES
Saxicola rubetra	7	22300	c	iv, v	-	none	BG
Saxicola rubetra	2	-	c	iv	nets	-	ES
Saxicola rubetra	6	549	c, stuffing	iv	-	-	BE
Saxicola rubetra	24	-	c		nets, traps	-	FI
Saxicola torquata	3	4090	c	iv, v	-	none	BG
Saxicola torquata	2	-	c	iv	nets	-	ES
Saxicola torquata	3	-	c	iv	-	-	BE
Saxicola torquata	1	160	c	iv	-	no evidence of a significant impact	IT
Serinus citrinella	6	-	c	iv	decoys, nets, traps, live decoy, cage and cage-trap	-	ES
Serinus serinus	4	22085	c	iv	-	none	BG
Serinus serinus	2183	-	c	iv, v	decoys, nets	-	ES
Serinus serinus	3	599	stuffing	iv	-	-	BE
Sitta europaea	2	1145	c	iv	-	none	BG
Sitta europaea	5	114	stuffing	iv	-	-	BE
Sitta neumayer	1	1640	c	iv	-	none	BG
Somateria spectabilis	1	537	stuffing	iv	-	-	BE

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
<i>Stenella coeruleoalba</i>	90	-	radio-marking, sampling	i, iv	photography, filming, sound recording	-	ES
<i>Stenella frontalis</i>	114	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
<i>Steno bredanensis</i>	89	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES
<i>Sterna albifrons</i>	34	-	c, f, ringing, sampling	iv	by hand, nets, traps	-	ES
<i>Sterna albifrons</i>	2	62	stuffing	iv	-	-	BE
<i>Sterna albifrons</i>	3	-	c	iv	nets, traps	none	FI
<i>Sterna hirundo</i>	1	210	c	iv	by hands	none	PL
<i>Sterna hirundo</i>	10	-	c, f, ringing	i, iv	by hand, nets, traps	-	ES
<i>Sterna hirundo</i>	10	1442	c, e, stuffing	iv	-	-	BE
<i>Sterna hirundo</i>	1	15	a	iii	-	none	FI
<i>Sterna paradisaea</i>	2	30	stuffing	iv	-	-	BE
<i>Sterna sandvicensis</i>	2	-	c	iv	by hand	-	ES
<i>Sterna sandvicensis</i>	3	77	stuffing	iv	-	-	BE
<i>Strix aluco</i>	9	107	-	i, iv	-	none	PL
<i>Strix aluco</i>	2	-	c	iv	nets, traps	-	ES
<i>Strix aluco</i>	6	-	-	-	damage foraging area, habitat, cut nest trees, remove nesting box	none	NL
<i>Strix aluco</i>	16	1483	c, stuffing	iv	-	-	BE
<i>Strix aluco</i>	2	-	c	iv	nets	none	FI
<i>Strix nebulosa</i>	5	578	c, stuffing	iv	-	-	BE
<i>Strix uralensis</i>	2	139	c, stuffing	iv	-	-	BE
<i>Strix uralensis</i>	25	1	c, stuffing	iv	nets, traps	none	FI
<i>Sturnus roseus</i>	2	35120	c	iv	-	none	BG
<i>Sturnus unicolor</i>	465	-	a, c, d, hunting	i, ii, iv	(semi)automatic weapons, carbure canyon, nets, traps	-	ES
<i>Sturnus unicolor</i>	1	15	stuffing	iv	-	-	BE
<i>Surnia ulula</i>	5	1100	c, stuffing	iv	-	-	BE
<i>Sylvia atricapilla</i>	1	-	-	iv	by hands	none	PL
<i>Sylvia atricapilla</i>	10	11829	c	iv, v	-	none	BG
<i>Sylvia atricapilla</i>	4	640	stuffing	iv	-	-	BE
<i>Sylvia atricapilla</i>	1	200	c	iv	-	no evidence of a significant impact	IT
<i>Sylvia borin</i>	9	11829	c	iv, v	-	none	BG
<i>Sylvia borin</i>	4	1100	stuffing	iv	-	-	BE
<i>Sylvia borin</i>	1	200	c	iv	-	no evidence of a significant impact	IT
<i>Sylvia cantillans</i>	2	2815	c	iv, v	-	none	BG
<i>Sylvia communis</i>	10	11829	c	iv, v	-	none	BG
<i>Sylvia communis</i>	4	1100	stuffing	iv	-	-	BE
<i>Sylvia curruca</i>	10	11829	c	iv, v	-	none	BG

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
<i>Sylvia curruca</i>	4	1100	stuffing	iv	-	-	BE
<i>Sylvia hortensis</i>	4	5359	c	iv, v	-	none	BG
<i>Sylvia melanocephala</i>	3	5165	c	iv, v	-	none	BG
<i>Sylvia melanocephala</i>	1	537	stuffing	iv	-	-	BE
<i>Sylvia nisoria</i>	1	-	-	-	noise	none	PL
<i>Sylvia nisoria</i>	5	5925	c	iv, v	-	none	BG
<i>Tadarida teniotis</i>	2	2565	c	iv	non selective nets	none	BG
<i>Tadarida teniotis</i>	2	-	-	i	cage trap	-	ES
<i>Tadarida teniotis</i>	4	20	c	iv	nets	no evidence of a significant impact	IT
<i>Tadorna ferruginea</i>	14	-	c, ringing	i, iv	nets, traps	-	ES
<i>Tadorna ferruginea</i>	1	-	-	ii	acoustic methods	none	HU
<i>Tadorna tadorna</i>	2	-	c	iv	nets	-	ES
<i>Tadorna tadorna</i>	7	1352	c, stuffing	iv	-	-	BE
<i>Tadorna tadorna</i>	1	-	-	ii	acoustic methods	none	HU
<i>Testudo graeca</i>	1	-	c	i, iv, v	-	-	BG
<i>Testudo graeca</i>	14	-	c	i, iv	by hand, cage trap	-	ES
<i>Testudo hermanni</i>	1	-	c	i, iv, v	-	-	BG
<i>Testudo hermanni</i>	16	-	c	i, iv	by hand	-	ES
<i>Testudo hermanni</i>	2	-	c	iv	-	no evidence of a significant impact	IT
<i>Tetrax tetrax</i>	4	-	c, d	iv	nets, photography, snares, traps	-	ES
<i>Tetrax tetrax</i>	1	11	-	-	-	-	BE
<i>Tringa glareola</i>	3	1935	c	iv	-	none	BG
<i>Tringa glareola</i>	2	-	c	iv	nets	-	ES
<i>Tringa glareola</i>	1	11	-	-	-	-	BE
<i>Tringa glareola</i>	1	100	c	iv	-	no evidence of a significant impact	IT
<i>Tringa glareola</i>	24	-	c	-	nets, traps	-	FI
<i>Tringa ochropus</i>	3	1935	c	iv	-	none	BG
<i>Tringa ochropus</i>	2	-	c	iv	nets	-	ES
<i>Tringa ochropus</i>	2	548	stuffing	iv	-	-	BE
<i>Triturus carnifex</i>	1	-	c	iii	-	none	NL
<i>Triturus carnifex</i>	5	-	c	iv	nets	no evidence of a significant impact	IT
<i>Triturus cristatus</i>	1	500	c	iv	-	none	BG
<i>Triturus cristatus</i>	2	-	c	iv	traps	none	LU
<i>Triturus cristatus</i>	20	653	c	i, iii, iv	traps	little impact	SE
<i>Triturus cristatus</i>	13	-	c	i, iii	-	none	NL
<i>Triturus cristatus</i>	1	1	c	iv	-	-	BE
<i>Triturus cristatus</i>	1	690	a, c	i, iv	non selective traps	positive in general	DK
<i>Triturus cristatus</i>	3	20	c	iv	-	none	FI
<i>Triturus cristatus</i>	2	4	c	iii, iv	-	none	HU
<i>Triturus dobrogicus</i>	1	500	c	iv	-	none	BG
<i>Triturus dobrogicus</i>	1	2	a, c	iv	hand-held tools	none	HU

Name of species	Number of licences	No. of specimen	Action permitted	Reason	Means of killing/capture	Impact on population	MS
Triturus italicus	8	-	c	iv	nets	no evidence of a significant impact	IT
Troglodytes troglodytes	6	21709	c	iv, v	-	none	BG
Troglodytes troglodytes	47	-	c	iv	nets, traps	-	ES
Troglodytes troglodytes	9	1234	stuffing	iv	-	-	BE
Turdus torquatus	1	290	c	iv	-	none	BG
Turdus torquatus	5	1151	stuffing	iv	-	-	BE
Tursiops truncatus	126	-	radio-marking, sampling	i, iv	photography, filming, sound recording	-	ES
Tyto alba	6	38	-	i, iv	-	none	PL
Tyto alba	2	1565	c	iv	-	none	BG
Tyto alba	46	-	c, ringing, falconry, stuffing	iv, v	(semi)automatic weapons, nets, traps, by hand	-	ES
Tyto alba	12	3	-	iii	damage foraging, nesting and roosting sites, cut nest trees, demolish building nest site	none	NL
Tyto alba	24	1734	c, stuffing	iv	-	-	BE
Upupa epops	1	106	-	iii	noise	none	PL
Upupa epops	1	146	c	iv	-	none	BG
Upupa epops	15	-	c, ringing	iv	nets, traps, by hand	-	ES
Ursus arctos	6	8	c	iv	photography and filming, tape recording	none	PL
Ursus arctos	23	85	a, c	ii, iii, iv, v	(semi)automatic weapons, non selective traps	none	BG
Ursus arctos	25	458	a	ii, iii, v	artificial light sources, semi-or fully automatic weapons, motor vehicles in motion	-	SE
Ursus arctos	1	-	-	i	-	-	ES
Ursus arctos	4	687	a	i, ii, iii	nets, ambush, race, fumbling	none	RO
Ursus arctos	5	2	c	iii, iv	traps	no evidence of a significant impact	IT
Ursus arctos	203	203	a	ii, iii, v	-	-	FI
Valencia hispanica	6	-	c	iv	-	-	ES
Vespertilio murinus	2	2565	c	iv	non selective nets	none	BG
Vespertilio murinus	12	10	a, c	iii, iv	-	none	FI
Vipera ammodytes	2	-	c	iv	-	no evidence of a significant impact	IT
Xenus cinereus	1	-	c	iv	-	none	FI
Ziphius cavirostris	109	-	radio-marking, sampling	iv	photography, filming, sound recording	-	ES

3. EXCEPTIONS CONCERNING FALCONRY

The national derogation reports do not provide sufficient information on this issue to compile the form. The only available information has been inserted in the table below.

Name of species	Number of specimens concerned	Member State
Accipiter gentilis	31	SE
Accipiter gentilis	-	ES
Accipiter gentilis	-	BE
Accipiter gentilis	38	HU
Accipiter nisus	146	BG
Accipiter nisus	-	ES
Accipiter nisus	-	FI
Accipiter nisus	8	HU
Aegolius funereus	-	ES
Aegolius funereus	-	BE
Aegolius funereus	-	FI
Aegyptius monachus	-	ES
Aquila adalberti	-	ES
Aquila chrysaetos	42	BG
Aquila chrysaetos	-	ES
Aquila chrysaetos	-	FI
Aquila heliaca	31	BG
Aquila heliaca	-	ES
Asio flammeus	-	ES
Asio flammeus	-	FI
Asio otus	1565	BG
Asio otus	-	ES
Asio otus	-	BE
Asio otus	-	FI
Athene noctua	-	ES
Athene noctua	-	BE
Bubo bubo	-	ES
Bubo bubo	-	BE
Buteo buteo	-	ES
Buteo buteo	-	BE
Buteo buteo	-	FI
Buteo buteo	-	HU
Buteo rufinus	49	BG
Circaetus gallicus	-	ES
Circus aeruginosus	-	ES
Circus aeruginosus	-	HU
Circus cyaneus	-	ES
Circus cyaneus	-	FI
Circus pygargus	5	PL
Circus pygargus	-	ES
Elanus caeruleus	-	ES
Falco cherrug	49	BG
Falco eleonora	-	ES
Falco naumanni	-	ES
Falco pelegrinoides	-	ES
Falco peregrinus	49	BG
Falco peregrinus	-	SE
Falco peregrinus	-	ES
Falco peregrinus	-	BE
Falco subbuteo	-	BE

Falco tinnunculus	49	BG
Falco tinnunculus	-	ES
Falco tinnunculus	-	BE
Falco tinnunculus	-	FI
Glaucidium passerinum	-	FI
Gypaetus barbatus	-	ES
Gyps fulvus	80	BG
Gyps fulvus	-	ES
Haliaeetus albicilla	-	FI
Hieraaetus fasciatus	-	ES
Hieraaetus pennatus	-	ES
Milvus migrans	-	ES
Milvus migrans	-	BE
Milvus migrans	-	FI
Milvus milvus	-	BE
Neophron percnopterus	80	BG
Neophron percnopterus	-	ES
Otus scops	1565	BG
Otus scops	-	ES
Pandion haliaetus	-	ES
Pandion haliaetus	-	FI
Pernis apivorus	-	ES
Strix aluco	-	ES
Strix aluco	-	FI
Strix uralensis	-	FI
Tyto alba	1565	BG
Tyto alba	-	ES
Tyto alba	-	BE

4. EXCEPTIONS CONCERNING PROTECTED FAUNA SPECIES (APPENDIX III)

Name of the species	Exceptions made	Member State
<i>Acrocephalus agricola</i>	6050	BG
<i>Acrocephalus arundinaceus</i>	22548	BG
<i>Acrocephalus arundinaceus</i>	563	BE
<i>Acrocephalus arundinaceus</i>	150	IT
<i>Acrocephalus dumetorum</i>	919	BG
<i>Acrocephalus melanopogon</i>	1160	BG
<i>Acrocephalus paludicola</i>	6699	BG
<i>Acrocephalus palustris</i>	22548	BG
<i>Acrocephalus palustris</i>	1162	BE
<i>Acrocephalus schoenobaenus</i>	22548	BG
<i>Acrocephalus schoenobaenus</i>	-	LV
<i>Acrocephalus schoenobaenus</i>	2174	BE
<i>Acrocephalus schoenobaenus</i>	150	IT
<i>Acrocephalus schoenobaenus</i>	500	FI
<i>Acrocephalus scirpaceus</i>	-	PL
<i>Acrocephalus scirpaceus</i>	22548	BG
<i>Acrocephalus scirpaceus</i>	1087	BE
<i>Acrocephalus scirpaceus</i>	150	IT
<i>Acrocephalus scirpaceus</i>	500	FI
<i>Aegithalos caudatus</i>	2639	BG
<i>Aegithalos caudatus</i>	584	BE
<i>Alauda arvensis</i>	6625	BG
<i>Alauda arvensis</i>	-	NL
<i>Alauda arvensis</i>	828	BE
<i>Alauda arvensis</i>	4121	IT
<i>Alca torda</i>	563	BE
<i>Alectoris graeca</i>	548	BE
<i>Alectoris rufa</i>	-	ES
<i>Alectoris rufa</i>	563	BE
<i>Alle alle</i>	614	BE
<i>Gallinago gallinago</i>	242	BG
<i>Anas acuta</i>	-	ES
<i>Anas clypeata</i>	-	ES
<i>Anas clypeata</i>	-	NL
<i>Anas crecca</i>	-	ES
<i>Anas crecca</i>	100	IT
<i>Anas penelope</i>	-	NL
<i>Anas penelope</i>	140	IT
<i>Anas platyrhynchos</i>	-	ES
<i>Anas platyrhynchos</i>	-	NL
<i>Anas platyrhynchos</i>	100	IT
<i>Anas platyrhynchos</i>	-	DK
<i>Anas platyrhynchos</i>	40	FI
<i>Anas querquedula</i>	-	PL
<i>Anas querquedula</i>	-	NL
<i>Anas querquedula</i>	100	IT
<i>Anas strepera</i>	-	ES
<i>Anser albifrons</i>	-	NL
<i>Anser albifrons</i>	1140	HU
<i>Anser anser</i>	1714	SE
<i>Anser anser</i>	-	NL
<i>Anser anser</i>	-	DK
<i>Anser anser</i>	349	FI
<i>Anser anser</i>	-	HU
<i>Anser brachyrhynchus</i>	-	NL

Name of the species	Exceptions made	Member State
Anser brachyrhynchus	-	HU
Anser caerulescens	248	BE
Anser fabalis	-	SE
Anser fabalis	-	NL
Anser fabalis	890	HU
Apus apus	-	ES
Apus apus	704	BE
Apus apus	1	FI
Apus apus	-	HU
Ardea cinerea	2210	PL
Ardea cinerea	-	ES
Ardea cinerea	1493	BE
Ardea cinerea	150	IT
Ardea cinerea	164	DK
Ardea cinerea	-	HU
Aythya fuligula	35	PL
Aythya fuligula	-	NL
Aythya nyroca	436	BE
Bonasa bonasia	21	PL
Bonasa bonasia	537	BE
Branta bernicla	26	BE
Branta canadensis	124	SE
Branta canadensis	78	FI
Bucephala clangula	34	PL
Bucephala clangula	462	BE
Butorides striatus	237	BE
Calidris canutus	242	BG
Calidris canutus	762	BE
Catharacta skua	563	BE
Cepphus grylle	552	BE
Cettia cetti	7696	BG
Charadrius leschenaultii	537	BE
Chlidonias hybridus	-	ES
Cisticola juncidis	1522	BG
Clangula hyemalis	21	PL
Clangula hyemalis	548	BE
Clangula hyemalis	6991	FI
Columba livia	74	PL
Columba livia	-	SE
Columba livia	-	ES
Columba livia	-	NL
Columba livia	86700	IT
Columba oenas	-	NL
Columba oenas	1391	BE
Columba oenas	-	FI
Corvus corax	28	PL
Corvus corax	200	SE
Corvus corax	762	BE
Corvus corax	-	DK
Coturnix coturnix	-	ES
Coturnix coturnix	1087	BE
Cuculus canorus	16	PL
Cuculus canorus	2870	BG
Cuculus canorus	1186	BE
Cuculus canorus	-	FI
Cyanopica cyana	-	ES

Name of the species	Exceptions made	Member State
Cyanopica cyana	689	BE
Cygnus columbianus	537	BE
Cygnus olor	329	PL
Cygnus olor	-	NL
Cygnus olor	905	BE
Cygnus olor	100	IT
Emberiza bruniceps	537	BE
Emberiza hortulana	315	BG
Emberiza hortulana	548	BE
Fratercula arctica	552	BE
Fringilla coelebs	182	PL
Fringilla coelebs	25870	BG
Fringilla coelebs	1691	BE
Fringilla coelebs	-	IT
Fringilla coelebs	500	FI
Fringilla montifringilla	53	PL
Fringilla montifringilla	24800	BG
Fringilla montifringilla	163	BE
Fringilla montifringilla	-	IT
Fringilla montifringilla	-	FI
Fulica atra	-	NL
Fulica atra	100	IT
Fulmarus glacialis	537	BE
Galerida cristata	75	BG
Galerida cristata	1100	BE
Gallinula chloropus	-	NL
Gallinula chloropus	100	IT
Gavia arctica	548	BE
Haematopus ostralegus	655	BG
Haematopus ostralegus	-	NL
Haematopus ostralegus	1713	BE
Haematopus ostralegus	50	IT
Haematopus ostralegus	-	DK
Hippolais icterina	5780	BG
Hippolais icterina	1115	BE
Hippolais olivetorum	12299	BG
Hippolais pallida	12719	BG
Lagopus lagopus	16	PL
Lagopus lagopus	563	BE
Lagopus mutus	15	BE
Lanius senator	23	PL
Lanius senator	5140	BG
Lanius senator	26	BE
Larus cachinnans	2000	PL
Larus cachinnans	-	ES
Larus cachinnans	-	HU
Larus canus	3010	SE
Larus canus	-	NL
Larus canus	644	BE
Larus canus	-	DK
Larus canus	15	FI
Larus glaucoides	537	BE
Larus hyperboreus	537	BE
Larus ridibundus	231	PL
Larus ridibundus	3010	SE
Larus ridibundus	-	ES

Name of the species	Exceptions made	Member State
Larus ridibundus	-	NL
Larus ridibundus	1382	BE
Larus ridibundus	-	DK
Larus ridibundus	-	FI
Larus ridibundus	-	HU
Limosa lapponica	747	BE
Limosa limosa	-	ES
Limosa limosa	-	NL
Limosa limosa	1301	BE
Limosa limosa	-	FI
Locustella fluviatilis	13360	BG
Locustella luscinioides	12505	BG
Locustella luscinioides	537	BE
Locustella naevia	345	BG
Locustella naevia	1089	BE
Lullula arborea	215	PL
Lullula arborea	1735	BG
Lullula arborea	548	BE
Melanitta fusca	23	PL
Melanitta nigra	563	BE
Mergellus albellus	-	PL
Mergellus albellus	793	BE
Mergus merganser	34	PL
Mergus merganser	548	BE
Mergus merganser	15	FI
Mergus serrator	563	BE
Miliaria calandra	17245	BG
Miliaria calandra	11	BE
Morus bassanus	625	BE
Netta rufina	-	ES
Netta rufina	436	BE
Numenius arquata	-	ES
Numenius arquata	1405	BE
Numenius arquata	90	IT
Numenius phaeopus	874	BE
Passer hispaniolensis	37990	BG
Passer hispaniolensis	15	BE
Passer hispaniolensis	260	IT
Passer italiae	780	IT
Passer montanus	53	PL
Passer montanus	3355	BG
Passer montanus	-	SE
Passer montanus	-	NL
Passer montanus	1115	BE
Passer montanus	450	IT
Perdix perdix	1180	SE
Perdix perdix	-	ES
Perdix perdix	-	NL
Perdix perdix	-	DK
Phalacrocorax carbo	4626	PL
Phalacrocorax carbo	180	LV
Phalacrocorax carbo	5589	SE
Phalacrocorax carbo	-	NL
Phalacrocorax carbo	1259	BE
Phalacrocorax carbo	952	IT
Phalacrocorax carbo	-	DK

Name of the species	Exceptions made	Member State
Phalacrocorax carbo	100	FI
Phalacrocorax carbo	1060	HU
Phasianus colchicus	1350	SE
Phasianus colchicus	-	NL
Phasianus colchicus	-	DK
Phasianus colchicus	-	FI
Philomachus pugnax	1935	BG
Philomachus pugnax	970	BE
Philomachus pugnax	100	IT
Phylloscopus bonelli	7915	BG
Phylloscopus collybita	21	PL
Phylloscopus collybita	11809	BG
Phylloscopus collybita	-	ES
Phylloscopus collybita	594	BE
Phylloscopus collybita	150	IT
Phylloscopus fuscatus	537	BE
Phylloscopus sibilatrix	5995	BG
Phylloscopus sibilatrix	11	BE
Phylloscopus sibilatrix	150	IT
Phylloscopus trochilus	11899	BG
Phylloscopus trochilus	578	BE
Phylloscopus trochilus	150	IT
Phylloscopus trochilus	500	FI
Pluvialis squatarola	762	BE
Pluvialis squatarola	65	IT
Podiceps cristatus	129	PL
Podiceps cristatus	-	ES
Podiceps cristatus	1198	BE
Pyrrhula pyrrhula	21	PL
Pyrrhula pyrrhula	315	BG
Pyrrhula pyrrhula	-	FI
Rallus aquaticus	655	BG
Rallus aquaticus	1106	BE
Rissa tridactyla	651	BE
Scolopax rusticola	734	BE
Somateria mollissima	-	SE
Somateria mollissima	890	BE
Stercorarius longicaudus	537	BE
Stercorarius parasiticus	11	BE
Sterna caspia	537	BE
Sterna caspia	-	FI
Sterna nilotica	11	BE
Streptopelia decaocto	-	ES
Streptopelia decaocto	1365	BE
Streptopelia decaocto	5620	IT
Streptopelia senegalensis	326	BE
Streptopelia turtur	-	ES
Streptopelia turtur	1073	BE
Streptopelia turtur	-	HU
Tachybaptus ruficollis	23	PL
Tachybaptus ruficollis	-	ES
Tachybaptus ruficollis	1569	BE
Tetrao tetrix	17	PL
Tetrao tetrix	-	FI
Tetrao urogallus	16	PL
Tetrao urogallus	67	LV

Name of the species	Exceptions made	Member State
Tetrao urogallus	1	SE
Tetrao urogallus	-	ES
Tetrao urogallus	1074	BE
Tringa erythropus	35	PL
Tringa erythropus	625	BE
Tringa erythropus	50	IT
Tringa nebularia	1935	BG
Tringa nebularia	762	BE
Tringa nebularia	100	IT
Tringa totanus	370	BG
Tringa totanus	-	NL
Tringa totanus	1103	BE
Turdus iliacus	-	PL
Turdus iliacus	290	BG
Turdus iliacus	697	BE
Turdus iliacus	23183	IT
Turdus merula	129	PL
Turdus merula	16814	BG
Turdus merula	-	SE
Turdus merula	-	ES
Turdus merula	1245	BE
Turdus merula	6841	IT
Turdus merula	1	FI
Turdus philomelos	1490	BG
Turdus philomelos	-	ES
Turdus philomelos	1474	BE
Turdus philomelos	30786	IT
Turdus philomelos	-	FI
Turdus pilaris	23	PL
Turdus pilaris	18210	BG
Turdus pilaris	-	SE
Turdus pilaris	645	BE
Turdus pilaris	21465	IT
Turdus pilaris	-	FI
Turdus ruficollis	290	BG
Turdus viscivorus	1209	BG
Turdus viscivorus	-	ES
Turdus viscivorus	956	BE
Uria aalge	16	PL
Uria aalge	563	BE
Uria lomvia	537	BE
Vanellus vanellus	127	PL
Vanellus vanellus	655	BG
Vanellus vanellus	-	NL
Vanellus vanellus	350	IT
Vanellus vanellus	-	DK

5. EXCEPTIONS CONCERNING THE USE OF MEANS OF CAPTURE AND KILLING SPECIFIED IN APPENDIX IV

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
<i>Acanthis cannabina</i>	700	-	e	10	-	ES
<i>Accipiter gentilis</i>	54	-	d, e	10, 11, 14	-	ES
<i>Accipiter nisus</i>	66	-	a, d, e	10, 11, 14	-	ES
<i>Accipiter nisus</i>	24	-	-	10, 11	-	FI
<i>Aegithalos caudatus</i>	47	-	d	10, 11	-	ES
<i>Aegolius funereus</i>	7	-	d	10	-	ES
<i>Aegypius monachus</i>	12	-	a, d	10, 11	-	ES
<i>Aeshna viridis</i>	1	690	a, d	11	positive in general	DK
<i>Alauda arvensis</i>	1	-	d	10, 11	-	ES
Alaudidae	2	-	d	10, 11	-	ES
<i>Alcedo atthis</i>	51	-	d	10, 11	-	ES
<i>Alopex lagopus</i>	1	600	d	11, 16	-	SE
<i>Anas clypeata</i>	2	-	d	10	-	ES
<i>Anas crecca</i>	2	-	d	10	-	ES
<i>Anas crecca</i>	1	10	d	16	-	SE
<i>Anas platyrhynchos</i>	2	-	d	10	-	ES
Anseriformes	150	-	d	10	-	ES
<i>Anthus campestris</i>	2	-	d	11	-	ES
<i>Anthus pratensis</i>	2	-	d	10	-	ES
<i>Anthus spinoletta</i>	2	-	d	10	-	ES
<i>Anthus trivialis</i>	2	-	d	10	-	ES
Apodiformes	150	-	d	10	-	ES
<i>Apus caffer</i>	21	-	d	10, 11	-	ES
<i>Aquila chrysaetos</i>	1	1	-	16	none	PL
<i>Aquila chrysaetos</i>	1	-	d	1, 10	-	ES
<i>Aquila chrysaetos</i>	24	-	-	10, 11	-	FI
<i>Ardea cinerea</i>	9	271	b, c	14	-	BE
Ardeidae	47	-	d	10, 11	-	ES
<i>Asio flammeus</i>	1	-	d	10	-	ES
<i>Asio flammeus</i>	24	-	-	10, 11	-	FI
<i>Asio otus</i>	1	-	d	10, 11	-	ES
<i>Athene noctua</i>	13	-	d	10, 11	-	ES
<i>Athene noctua</i>	1	-	-	16	none	NL
<i>Barbastella barbastellus</i>	2	2830	d	10	none	BG
<i>Barbastella barbastellus</i>	9	50	d	10, 11	no evidence of a significant impact	IT
<i>Bison bonasus</i>	11	25	a, d	16	none	PL
<i>Bombina bombina</i>	1	690	a, d	11	positive in general	DK
<i>Bombina pachypus</i>	1	-	d	11	no evidence of a significant impact	IT
<i>Bubo bubo</i>	68	-	d, e	10, 11, 14	-	ES
<i>Bubulcus ibis</i>	3	-	d	10, 11	-	ES
<i>Bucanetes githagineus</i>	175	-	a, d, e	10	-	ES
<i>Bucephala clangula</i>	24	-	-	10, 11	-	FI
<i>Bufo calamita</i>	1	690	a, d	11	positive in general	DK
<i>Bufo viridis</i>	1	690	a, d	11	positive in general	DK
<i>Bulweria bulwerii</i>	35	-	a, d	10, 11	-	ES
<i>Burhinus oedicnemus</i>	14	-	a, d	10, 11	-	ES

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
Buteo buteo	18	-	d	11	-	ES
Buteo buteo	24	-	-	10, 11	-	FI
Calandrella brachydactyla	2	-	d	10, 11	-	ES
Calandrella rufescens	1	-	d	10, 11	-	ES
Calidris alpina	1	-	d	10, 11	none	FI
Calidris ferruginea	2	-	d	10	-	ES
Calidris minuta	2	-	d	10	-	ES
Calonectris diomedea	29	-	a, d	10, 11	-	ES
Canis aureus	3	-	a	14	none	HU
Canis lupus	4	16	d	11, 3	none	PL
Canis lupus	4	1005	a, b, c	10	none	RO
Canis lupus	3	16	d	11	no evidence of a significant impact	IT
Canis lupus	10	11	b	14, 16, 7	-	SE
Caprimulgiformes	150	-	d	10	-	ES
Carduelis cannabina	17955	163691	d, e	10, 11	-	ES
Carduelis carduelis	18656	163691	d, e	10, 11	-	ES
Carduelis chloris	16857	163691	d, e	10, 11	-	ES
Carduelis chloris	1	-	d	10, 11	none	FI
Carduelis flammea	1	-	d	10, 11	none	FI
Carduelis spinus	181	-	d, e	10, 11	-	ES
Castor fiber	135	1391	b, c, d	14, 16, 3	none	PL
Cerambyx cerdo	2	30	c, d	15, 16	none	PL
Certhia familiaris	25	-	d	10, 11	none	FI
Cervus elaphus corsicanus	1	160	d	11	no evidence of a significant impact	IT
Charadriidae	2	-	d	10, 11	-	ES
Charadriiformes	150	-	d	10	-	ES
Charadrius alexandrinus	13	-	a, d	10, 11	-	ES
Charadrius dubius	2	-	d	10	-	ES
Chersophilus duponti	7	-	d	10, 11	-	ES
Chiroptera	1	1	d	10	-	BE
Chlamydotis undulata	2	-	a, d	10	-	ES
Ciconia ciconia	52	-	c, d	1, 10, 16	-	ES
Cinclus cinclus	3	-	d	10	-	ES
Circaetus gallicus	2	-	d	10, 11	-	ES
Circus aeruginosus	20	-	d	10, 11	-	ES
Circus cyaneus	23	-	d	10, 11	-	ES
Circus cyaneus	24	-	-	10, 11	-	FI
Circus pygargus	23	-	d	10, 11	-	ES
Clamator glandarius	12	-	d	10, 11	-	ES
Columba bollii	7	-	a, d	10	-	ES
Columba junoniae	7	-	a, d	10	-	ES
Columba livia	45	-	b, d	10, 11, 14	-	ES
Columba livia	56	2206	b, c	11	none	FI
Columba livia	1	550	c	16	-	SE
Columba oenas	39	-	b	14	-	ES
Columba ssp	56	-	b	14	-	ES
Columbiformes	150	-	d	10	-	ES
Coracias garrulus	27	-	d	1, 10, 11	-	ES
Corvus corax	8	-	d	10	-	ES
Coturnix coturnix	13	-	a, d	10, 11	-	ES
Cursorius cursor	7	-	a, d	10	-	ES

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
<i>Delichon urbica</i>	51	-	c, d	10, 11, 16	-	ES
<i>Dendrocopos major</i>	11	-	a, d	10, 11	-	ES
<i>Dendrocopos major</i>	2	-	-	16	none	NL
<i>Dendrocopos major</i>	1	-	d	10, 11	none	FI
<i>Dendrocopos major canariensis</i>	18	-	a, d	10	-	ES
<i>Dendrocopos major thaeneri</i>	4	-	d	10	-	ES
<i>Dendrocopos minor</i>	1	-	d	10, 11	none	FI
<i>Dytiscus latissimus</i>	1	690	a, d	11	positive in general	DK
<i>Egretta alba</i>	4	-	d	10	-	ES
<i>Egretta garzetta</i>	8	-	a, d	10, 11	-	ES
<i>Elanus caeruleus</i>	10	-	d	10, 11	-	ES
<i>Emberiza calandra</i>	2	-	d	10	-	ES
<i>Emberiza citrinella</i>	1	-	d	10, 11	none	FI
<i>Emberiza schoeniclus</i>	2	-	d	10	-	ES
<i>Eptesicus nilssoni</i>	1	-	d	10	no evidence of a significant impact	IT
<i>Eptesicus nilssonii</i>	1	1400	d	10	none	PL
<i>Eptesicus nilssonii</i>	2	2890	d	10	none	BG
<i>Eptesicus serotinus</i>	2	2890	d	10	none	BG
<i>Eptesicus serotinus</i>	10	30	d	10, 11	no evidence of a significant impact	IT
<i>Erithacus rubecula</i>	2	-	d	10	-	ES
<i>Erithacus rubecula</i>	1	-	d	10, 11	none	FI
<i>Falco cherrug</i>	50	-	e	10, 14	-	ES
<i>Falco eleonora</i>	14	-	a, d	10	-	ES
<i>Falco naumanni</i>	20	-	d	10, 11	-	ES
<i>Falco pelegrinoides</i>	35	-	a, d, e	10, 14	-	ES
<i>Falco peregrinus</i>	43	-	d, e	11, 14	-	ES
<i>Falco sparverius</i>	16	-	e	10	-	ES
<i>Falco tinnunculus</i>	48	-	d, e	10, 11, 14	-	ES
<i>Falco tinnunculus</i>	1	-	a	10	-	BE
<i>Felis silvestris</i>	4	924	a, b, c	10, 14	none	RO
<i>Felis silvestris</i>	1	4	d	11	no evidence of a significant impact	IT
<i>Ficedula hypoleuca</i>	2	-	d	10	-	ES
<i>Ficedula hypoleuca</i>	24	-	-	10, 11	-	FI
<i>Fringilla coelebs</i>	191	-	a, d, e	10, 11	-	ES
<i>Fringilla coelebs canariensis</i>	17	-	a, d	10	-	ES
<i>Fringilla montifringilla</i>	174	-	e	10	-	ES
<i>Fringilla teydea polatzeki</i>	5	-	a, d	10	-	ES
<i>Fringilla teydea teydea</i>	18	-	a, d	10, 11	-	ES
Fringillidae	2	-	d	10	-	ES
<i>Fulica atra</i>	12	-	a, d	10, 11	-	ES
<i>Fulica cristata</i>	1	-	d	11	-	ES
<i>Galerida cristata</i>	3	-	d	10, 11	-	ES
<i>Galerida theklae</i>	2	-	d	10, 11	-	ES
Galliformes	150	-	d	10	-	ES
<i>Gallinago gallinago</i>	2	-	d	10	-	ES
<i>Gallinago gallinago</i>	1	-	d	11	none	FI
<i>Gallinula chloropus</i>	117	-	b, d	10, 11, 14	-	ES
<i>Gelochelidon nilotica</i>	1	-	d	10, 11	-	ES
<i>Genetta genetta</i>	3	-	b	14	-	ES

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
<i>Glareola pratincola</i>	4	-	d	10, 11, 5	-	ES
Glareolidae	2	-	d	10, 11	-	ES
<i>Glaucidium passerinum</i>	1	-	d	10, 11	none	FI
<i>Graphoderus bilineatus</i>	1	690	a, d	11	positive in general	DK
<i>Grus grus</i>	25	5	d	10, 11	none	FI
<i>Gulo gulo</i>	10	11	b	14, 16, 7	-	SE
<i>Gypaetus barbatus</i>	3	-	d	10, 11	-	ES
<i>Gyps fulvus</i>	18	-	d	1, 10, 11	-	ES
<i>Helix pomatia</i>	12	110	c	4	none	PL
<i>Hieraaetus fasciatus</i>	4	-	d	11	-	ES
<i>Hieraaetus pennatus</i>	8	-	d	11	-	ES
<i>Himantopus himantopus</i>	17	-	a, d	10, 11	-	ES
<i>Hirundo daurica</i>	48	-	d	10, 11	-	ES
<i>Hirundo rustica</i>	8	-	d	10, 11	-	ES
<i>Hirundo rustica</i>	24	-	-	10, 11	-	FI
<i>Hydrobates pelagicus</i>	23	-	a, d	10, 11	-	ES
<i>Hyla arborea</i>	1	690	a, d	11	positive in general	DK
<i>Hypsugo savii</i>	2	2830	d	10	none	BG
<i>Hystrix cristata</i>	4	30	b	11	no evidence of a significant impact	IT
<i>Ixobrychus minutus</i>	3	-	d	11	-	ES
<i>Jynx torquilla</i>	24	-	-	10, 11	-	FI
<i>Lacerta bilineata</i>	3	-	d	10, 11	no evidence of a significant impact	IT
<i>Lacerta viridis</i>	1	690	a, d	11	positive in general	DK
Laniidae	2	-	d	10	-	ES
<i>Lanius collurio</i>	24	-	-	10, 11	-	FI
<i>Lanius excubitor</i>	1	-	d	10	-	ES
<i>Lanius meridionalis</i>	5	-	d	10, 11	-	ES
<i>Lanius minor</i>	1	-	d	11	-	ES
<i>Lanius senator</i>	5	-	d	10, 11	-	ES
Laridae	2	-	d	10, 11	-	ES
<i>Larus audouinii</i>	8	-	d	10, 11	-	ES
<i>Larus canus</i>	1	-	-	14	-	BE
<i>Larus canus</i>	1	550	c	16	-	SE
<i>Larus genei</i>	1	-	d	10, 11	-	ES
<i>Larus michaellis</i>	11	-	a, c, d	10, 11, 12	-	ES
<i>Larus ridibundus</i>	2	-	d	10, 11	-	ES
<i>Limosa limosa</i>	1	-	d	10, 11	none	FI
<i>Loxia curvirostra</i>	6	-	d	10, 11	-	ES
<i>Lullula arborea</i>	2	-	d	10, 11	-	ES
<i>Luscinia megarhynchos</i>	2	-	d	10	-	ES
<i>Luscinia svecica</i>	3	-	d	10	-	ES
<i>Lutra lutra</i>	2	6	b, d	14, 16	none	PL
<i>Lutra lutra</i>	1	3	d	11	no evidence of a significant impact	IT
<i>Lutra lutra</i>	2	3	b	11, 14	-	SE
<i>Lymnocryptes minimus</i>	2	-	d	10	-	ES
<i>Lynx lynx</i>	2	8	d	10, 11	none	PL
<i>Lynx lynx</i>	4	272	a, b, c	10	none	RO

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
Lynx lynx	1	2	d	11	no evidence of a significant impact	IT
Lynx lynx	29	142	b, c, d, e	11, 14, 16	-	SE
Marmaronetta angustirostris	2	-	a, d	10	-	ES
Merops apiaster	24	-	d	10, 11	-	ES
Microchiroptera	14	300	d	10, 11	no evidence of a significant impact	IT
Milvus migrans	9	-	d	10, 11	-	ES
Miniopterus schreibersi	6	60	d	10, 11	no evidence of a significant impact	IT
Miniopterus schreibersii	3	3310	d, e	10	none	BG
Motacilla alba	2	-	d	10	-	ES
Motacilla alba	24	-	-	10, 11	-	FI
Motacilla flava	2	-	d	10	-	ES
Muscardinus avellanarius	2	-	d	11	no evidence of a significant impact	IT
Mustela putorius	2	-	c	14	none	HU
Myotis alcaethoe	4	-	d	10	no evidence of a significant impact	IT
Myotis auraszens	2	2760	d	10	none	BG
Myotis bechsteini	10	10	d	10, 11	no evidence of a significant impact	IT
Myotis bechsteini	2	2760	d	10	none	BG
Myotis bechsteini	1	1400	d	10	none	PL
Myotis blythii	3	3240	d, e	10	none	BG
Myotis blythii	7	10	d	10, 11	no evidence of a significant impact	IT
Myotis brandtii	1	1400	d	10	none	PL
Myotis brandtii	2	2760	d	10	none	BG
Myotis brandtii	2	-	d	10	no evidence of a significant impact	IT
Myotis brandtii	4	450	d	10	-	SE
Myotis capaccinii	3	3240	d, e	10	none	BG
Myotis capaccinii	4	50	d	10, 11	no evidence of a significant impact	IT
Myotis dasycneme	2	2890	d	10	none	BG
Myotis daubentonii	1	1400	d	10	none	PL
Myotis daubentonii	3	3370	d, e	10	none	BG
Myotis daubentonii	10	30	d	10	no evidence of a significant impact	IT
Myotis emarginatus	1	1400	d	10	none	PL
Myotis emarginatus	3	3000	d, e	10	none	BG
Myotis emarginatus	8	60	d	10, 11	no evidence of a significant impact	IT
Myotis myotis	1	1400	d	10	none	PL
Myotis myotis	4	2882	d, e	10	none	BG

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
Myotis myotis	6	10	d	10	no evidence of a significant impact	IT
Myotis myotis/blythii	2	10	d	10, 11	no evidence of a significant impact	IT
Myotis mystacinus	2	2760	d	10	none	BG
Myotis mystacinus	13	30	d	10, 11	no evidence of a significant impact	IT
Myotis mystacinus	1	1400	d	10	none	PL
Myotis nattereri	3	3000	d, e	10	none	BG
Myotis nattereri	15	-	d	10, 11	no evidence of a significant impact	IT
Myotis nattererii	1	1400	d	10	none	PL
Myotis punicus	2	80	d	10	no evidence of a significant impact	IT
Neophron percnopterus	12	-	a, d	10	-	ES
Nyctalus lasiopterus	2	2520	d	10	none	BG
Nyctalus leisleri	1	1400	d	10	none	PL
Nyctalus leisleri	2	2520	d	10	none	BG
Nyctalus leisleri	14	80	d	10, 11	no evidence of a significant impact	IT
Nyctalus noctula	2	2520	d	10	none	BG
Nyctalus noctula	1	-	d	10	no evidence of a significant impact	IT
Oceanodroma castro	12	-	a, d	10	-	ES
Oenanthe leucura	5	-	d	10, 11	-	ES
Osmoderma eremita	2	300	c, d	15, 16	none	PL
Otis tarda	5	-	d	1, 10, 11	-	ES
Otus scops	13	-	d	10, 11	-	ES
Pandion haliaetus	13	-	a, d	10, 11	-	ES
Pandion haliaetus	24	-	-	10, 11	-	FI
Parus ater	1	-	d	10	-	ES
Parus ater	1	-	d	10, 11	none	FI
Parus caeruleus	1	-	a, d	10	-	ES
Parus caeruleus	1	-	d	10, 11	none	FI
Parus cinctus	1	-	d	10, 11	none	FI
Parus cristatus	1	-	d	10	-	ES
Parus cristatus	25	-	d	10, 11	none	FI
Parus major	18	-	d	10, 11	-	ES
Parus major	25	-	d	10, 11	none	FI
Parus montanus	1	-	d	10, 11	none	FI
Passer hispaniolensis	1	-	d	10	-	ES
Passer montanus	13	-	d	10, 11	-	ES
Passeridae	16	-	d	10	-	ES
Passeriformes	231	-	d	10, 11	-	ES
Pelagodroma marina	3	-	a, d	10	-	ES
Pelobates fuscus	1	690	a, d	11	positive in general	DK
Pernis apivorus	2	-	d	11	-	ES
Petronia petronia	6	-	a, d	10, 11	-	ES
Phalacrocorax aristotelis	2	-	d	11	-	ES

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
Phalacrocorax carbo	72	-	b	14	-	ES
Phalacrocorax carbo	20	555	a, b, c	14	-	BE
Phasianus colchicus	11	6117	d	11	none	FI
Philomachus pugnax	2	-	d	10	-	ES
Piciformes	150	-	d	10	-	ES
Picoides tridactylus	1	-	d	10, 11	none	FI
Pipistrellus kuhli	13	90	d	10, 11	no evidence of a significant impact	IT
Pipistrellus kuhlii	2	2520	d	10	none	BG
Pipistrellus nathusii	2	2520	d	10	none	BG
Pipistrellus pipistrellus	2	2460	d	10	none	BG
Pipistrellus pipistrellus	13	130	d	10, 11	no evidence of a significant impact	IT
Pipistrellus pipistrellus/pygmaeus	4	-	d	10	no evidence of a significant impact	IT
Pipistrellus pygmaeus	2	2460	d	10	none	BG
Pipistrellus pygmaeus	3	40	d	10, 11	no evidence of a significant impact	IT
Pipistrellus savii	18	90	d	10, 11	no evidence of a significant impact	IT
Pipistrellus pygmaeus			-	-	-	
Plecotus auritus	1	1400	d	10	none	PL
Plecotus auritus	2	2460	d	10	none	BG
Plecotus auritus	11	20	d	10, 11	no evidence of a significant impact	IT
Plecotus austriacus	1	1400	d	10	none	PL
Plecotus austriacus	2	2460	d	10	none	BG
Plecotus austriacus	5	40	d	10	no evidence of a significant impact	IT
Plecotus cfr. auritus	1	-	d	10	no evidence of a significant impact	IT
Plecotus macrobullaris	2	-	d	10	no evidence of a significant impact	IT
Plecotus sardus	1	20	d	10	no evidence of a significant impact	IT
Plecotus sp.	1	-	d	10	no evidence of a significant impact	IT
Plegadis falcinellus	3	-	d	10	-	ES
Podarcis muralis	8	-	d	10, 11	no evidence of a significant impact	IT
Porzana porzana	1	-	d	11	-	ES
Prunella collaris	1	-	d	1, 10	-	ES
Prunella modularis	2	-	d	10	-	ES
Pterocles orientalis	6	-	a, d	10	-	ES
Puffinus assimilis	12	-	a, d	10	-	ES

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
<i>Puffinus puffinus</i>	7	-	a, d	10, 11	-	ES
<i>Pyrrhocorax pyrrhocorax</i>	17	-	a, d	10, 11	-	ES
<i>Pyrrhula pyrrhula</i>	1	-	d	10, 11	none	FI
<i>Rallus aquaticus</i>	1	-	d	11	-	ES
<i>Rana arvalis</i>	1	690	a, d	11	positive in general	DK
<i>Rana dalmatina</i>	3	-	d	11	no evidence of a significant impact	IT
<i>Rana dalmatina</i>	1	690	a, d	11	positive in general	DK
<i>Rana latastei</i>	3	-	d	10, 11	no evidence of a significant impact	IT
<i>Rana perezi</i>	1	-	b	14	-	ES
<i>Rana ridibunda</i>	1	690	a, d	11	positive in general	DK
<i>Recurvirostra avosetta</i>	3	-	d	10, 11	-	ES
<i>Regulus regulus</i>	1	-	d	10, 11	none	FI
<i>Remiz pendulinus</i>	23	-	d	10, 11	-	ES
<i>Rhinolophus blasii</i>	3	2975	d, e	10	none	BG
<i>Rhinolophus euryale</i>	3	2975	d, e	10	none	BG
<i>Rhinolophus euryale</i>	2	20	d	10	no evidence of a significant impact	IT
<i>Rhinolophus ferrumequinum</i>	3	2975	d, e	10	none	BG
<i>Rhinolophus ferrumequinum</i>	8	40	d	10, 11	no evidence of a significant impact	IT
<i>Rhinolophus hipposideros</i>	1	1400	d	10	none	PL
<i>Rhinolophus hipposideros</i>	3	2975	d, e	10	none	BG
<i>Rhinolophus hipposideros</i>	5	20	d	10	no evidence of a significant impact	IT
<i>Rhinolophus mehelyi</i>	3	2975	d, e	10	none	BG
<i>Rhinolophus mehelyi</i>	1	-	d	10	no evidence of a significant impact	IT
<i>Rhodopechys githaginea</i>	14	-	a, d	10, 11	-	ES
<i>Riparia riparia</i>	27	-	d	10, 11	-	ES
<i>Rupicapra pyrenaica ornata</i>	2	30	d	11	no evidence of a significant impact	IT
<i>Rupicapra rupicapra balcanica</i>	15	90	c, d, e	11, 14	increasing the area of distribution and decreasing the level of inbreeding of the small population of Vitosha nature park, no impact	BG
<i>Salamandra atra</i>	1	-	d	11	no evidence of a significant impact	IT
<i>Saxicola dacotiae</i>	11	-	a, d	10, 11	-	ES
<i>Saxicola rubetra</i>	2	-	d	10	-	ES
<i>Saxicola rubetra</i>	24	-	-	10, 11	-	FI

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
Saxicola torquata	2	-	d	10	-	ES
Scolopacidae	2	-	d	10, 11	-	ES
Scolopax rusticola	14	-	a, d	10, 11	-	ES
Serinus citrinella	6	-	d	10, 11	-	ES
Serinus serinus	2183	-	d, e	10, 11	-	ES
Somateria mollissima	1	15	d	16	-	SE
Spermophilus citellus	13	5750	a, c, d	11	none	HU
Sterna albifrons	1	-	d	10, 11	-	ES
Sterna albifrons	1	-	d	10, 11	none	FI
Sterna caspia	1	-	d	10, 11	none	FI
Sterna hirundo	6	-	a, d	10, 11	-	ES
Streptopelia decaocto	37	-	b	14	-	ES
Streptopelia turtur	81	-	a, b, d	10, 14	-	ES
Strix aluco	1	-	d	10, 11	-	ES
Strix aluco	1	-	d	10	none	FI
Strix uralensis	24	-	-	10, 11	-	FI
Sturnus unicolor	445	-	a, b, d	10, 11, 14	-	ES
Sylviidae	2	-	d	10	-	ES
Tadarida teniotis	2	2565	d	10	none	BG
Tadarida teniotis	4	20	d	10	no evidence of a significant impact	IT
Tadorna ferruginea	14	-	a, d	10, 11	-	ES
Tadorna tadorna	2	-	d	10	-	ES
Tetrao urogallus	10	-	d	11	-	ES
Tetrax tetrax	2	-	d	1, 10, 11	-	ES
Tringa glareola	2	-	d	10	-	ES
Tringa glareola	24	-	-	10, 11	-	FI
Tringa ochropus	2	-	d	10	-	ES
Tringa totanus	2	-	d	10	-	ES
Triturus carnifex	2	-	d	10	no evidence of a significant impact	IT
Triturus cristatus	1	690	a, d	11	positive in general	DK
Triturus italicus	8	-	d	10	no evidence of a significant impact	IT
Troglodytes troglodytes	47	-	d	10, 11	-	ES
Turdus iliacus	24	-	-	10, 11	-	FI
Turdus merula	1	-	b	10	-	ES
Turdus philomelos	2002	-	b, d, e	10	-	ES
Turdus pilaris	250	97997	b	11	none	FI
Turdus viscivorus	24	-	-	10, 11	-	FI
Tyto alba	37	-	d, e	10, 11, 14	-	ES
Tyto alba gracilirostris	4	-	d	10	-	ES
Unio crassus	1	10	d	16	none	PL
Upupa epops	14	-	d	10, 11	-	ES
Ursus arctos	1	2	d	3	none	PL
Ursus arctos	23	85	b, c, d, e	11, 14	none	BG
Ursus arctos	2	333	a, b, c	10	none	RO
Ursus arctos	3	2	c	11	no evidence of a significant impact	IT
Ursus arctos	41	474	b, c, e	14, 16, 7	-	SE

Name of species	No. of licences	No. of specimen	Reason	Method used	Impact on population	Member State
Ursus arctos marsicanus	2	-	d	11	no evidence of a significant impact	IT
Vespertilio murinus	2	2565	d	10	none	BG
Vespertilio murinus	1	1400	d	10	none	PL

SWITZERLAND / SUISSE

Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Département fédéral de l'environnement,
des transports, de l'énergie et de la communication DETEC
Office fédéral de l'environnement OFEV

Rapport biennal 2007/2008 sur l'application par la Suisse de la Convention relative à la conservation de la vie sauvage et du milieu naturel de l'Europe (Convention de Berne)

1. DEROGATIONS CONCERNANT DES ESPECES DE FLORE STRICTEMENT PROTEGEES

Nom de l'espèce	Nombre de permis délivrés	Nombre de spécimens (si possible)	Motif de délivrance des permis	Impact sur la population
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Pas de dérogations

2. DEROGATIONS CONCERNANT DES ESPECES DE FAUNE STRICTEMENT PROTEGEES (ANNEXE II)

Nom de l'espèce	Nombre de permis délivrés	Nombre d'individus (si possible)	Action autorisée (a à f)	Motif (i à v)	Moyen de mise à mort/capture	Impact sur la population
<i>Canis lupus</i>						
2007	1 ¹⁾	1	a	ii	tir	aucun
2008	-	-	-	-	-	-
<i>Ursus arctos</i>						
2007	-	-	-	-	-	-
2008	1 ²⁾	1	a	iii	tir	aucun

¹⁾ Autorité qui a délivré l'autorisation: Canton du Valais
Autorité qui a effectué le tir: le tir n'a pas été effectué

²⁾ Autorité qui a délivré l'autorisation: Canton des Grisons
Autorité qui a effectué le tir: Inspectorat de la chasse du Canton des Grisons

3. DEROGATIONS CONCERNANT LA FAUCONNERIE

Pour chaque espèce utilisée en fauconnerie, indiquez (en employant une feuille par espèce) :

Nom de l'espèce :

Nombre d'oiseaux tenus en captivité (après l'entrée en vigueur de la Convention) :

Origine des oiseaux : 0% capturés à l'état sauvage dans le pays
importés
100% élevés en captivité

Population sauvage estimée (dans le pays) :

Nombre d'oiseaux capturés à l'état sauvage chaque année :

Nombre d'oiseaux importés (indiquez le pays d'origine) :

Moyens de capture autorisés :

Contrôles effectués :

4. DEROGATIONS CONCERNANT DES ESPECES DE FAUNE PROTEGEES (ANNEXE III)

Nom de l'espèce	Exceptions faites
<i>Mergus merganser:</i>	
2007/2008	divers ¹⁾
<i>Ardea cinerea:</i>	
2007/2008	divers ¹⁾

¹⁾ Les autorités cantonales peuvent délivrer des autorisation pour des tirs de régulation seulement si le dommage est établi et que d'autres mesures ne peuvent être appliquées. Le nombre d'autorisation délivrés n'est pas recensé au niveau fédéral.

Pour les autres espèces, voir la Statistique fédéral de la chasse: <http://www.wild.unizh.ch/jagdst/>

5. DEROGATIONS CONCERNANT LES MOYENS DE CAPTURE ET DE MISE A MORT ENUMERES DANS L'ANNEXE IV

Nom de l'espèce	Nombre de permis délivrés	Nombre de spécimens (approx.)	Motifs	Méthodes employées	Impact sur la population
Sanglier			b	7	aucun
Oiseaux: divers espèces	divers ¹⁾		d	10	aucun

¹⁾ Les oiseaux ont été bagués et relâchés, mais pas tués. Si questions, contacter la Station ornithologique suisse: www.vogelwarte.ch