



POROČANJE

po

Direktivi o habitatih

(17. člen)

Zaključna predstavitev

mag. Andreja Škvarč

Ljubljana, 25.10.2007



Zavod Republike Slovenije za varstvo narave

EC: Standardni obrazci & Navodila za izpolnjevanje Elektronsko poročilo:

http://cdr.eionet.europa.eu/si/eu/art17/envrk11za/EnvelopeDraftHabSpec?workitem_id=0

EIONET Central Data Repository

Services
» ROD
» Content Reg.
» CDR repository
» Search
» Notifications
» Help

Logged in as skvarand
» Logout
» Manage

Search site

EIONET » CDRTEST » Slovenia » European Union (EU), ... » Habitats Directive: ... » Article17Test

Overview Art17: Draft the delivery Edit properties History

Art17: Draft the delivery

To deliver data select one of the following options:

1 Add an empty report and start filling it online with webforms.
General Habitat Species

2 Upload XML files generated from your local databases and (optionally) further edit them online with webforms. For information on the format see the [XML Format description](#) document.
Add Zip file Add XML file Add GIS file

3 Upload additional files (optional).
Add other file

You can always interrupt your work and continue your contribution at a later date without losing data as long as the webform is saved during and after editing. [Deactivate Task](#)

Once you are satisfied that the Article 17 reporting has been completed and meets your national quality requirements, choose complete task and your delivery will be released to the public. After that, it will be quality assessed by the system. [Complete Task](#)

Files in this envelope
General reporting format (0) Habitat factsheets (1) **Species factsheets (6)** Other files (0)

Previous ~ Next | 1 ~ 6 of 6 species factsheets. Filter by species: Filter

	ID	Title	Last Update	Size	Operations
☐	species-bombina-variegata.xml (owner: yourself)	Species questionnaire for Bombina variegata	14 Feb 2007	8.34 KB	Run QA #1
☐	species-congenia-kusceri.xml (owner: yourself)	Species questionnaire for Congenia kusceri	08 Mar 2007	4.89 KB	Run QA #1
☐	species-cordulegaster-heros.xml (owner: yourself)	Species questionnaire for Cordulegaster heros	20 Feb 2007	8.76 KB	Run QA #1
☐	species-cottus-gobio.xml (owner: yourself)	Species questionnaire for Cottus gobio	13 Mar 2007	7.87 KB	Run QA #1
☐	species-hucho-hucho.xml (owner: yourself)	Species questionnaire for Hucho hucho	06 Mar 2007	8.32 KB	Run QA #1

Factsheet - Microsoft Internet Explorer

Address: http://cdr.eionet.europa.eu/Converter/convertDocument?file=si/eu/art17/envrk11za/species-vertigo-angulorum.xml&conv=rem_24

2. Biogeographical or marine level

2.1 Biogeographical region or marine region: Alpine

2.2 Published sources and/or websites
Slaponik, R. (2003): Stročkovna izhodišča za vzpostavljanje omrežja Natura 2000. Mehkužci (Mollusca) (urgentno poročilo). Naročnik: MOP, Ljubljana. Biološki inštitut Jovana Hadžija ZRC SAZU, Ljubljana. 40 str.

2.3 Range of species in the biogeographical region or marine region

2.3.1 Surface range of the species in km2
3400

2.3.2 Date of range determination
2006

2.3.3 Quality of data concerning range
Moderate e.g. based on partial data with some extrapolation

2.3.4 Range trend
Stable (=)

2.3.5 Range trend magnitude (km2) - optional
0

2.3.6 Range trend period
1952-2006

2.3.7 Reasons for reported trend
Not applicable

Other (specify)
N/A

2.4 Population of the species in the biogeographical region or marine region

2.4.1 Population size estimation

Minimum population	Maximum population	Population units
34	000	Number of localities

2.4.2 Date of population estimation
2006

2.4.3 Method used for population estimation
Extrapolation from surveys of part of the population or from sampling

2.4.4 Quality of population data
Moderate e.g. based on partial data with some extrapolation

2.4.5 Population trend
Stable (=)

2.4.6 Population trend magnitude
N/A

2.4.7 Population trend period
1952-2006

2.4.8 Reasons for reported trend
Not applicable

Other (specify)
N/A

2.4.9 Justification of % thresholds for trends (optional)
N/A

2.4.10 Main pressures
853 - management of water levels
140 Grazing

2.4.11 Threats
853 - management of water levels
140 Grazing
141 - abandonment of pastoral systems

2.5 Habitat for the species in the biogeographical region or marine region

2.5.1 Habitats for the species
N/A



- STROKOVNE PODLAGE za NATURO 2000
- ŠTUDIJA EVROPSKO POMEMBNIH VRST
- PROJEKTI v letih 2004 – 2006

Plan dela in
navodila

Izpolnjevanje
obrazcev

Priprava
GIS kart

Delavnice in
sestanki

Pregled

Oddaja



Potek dela - sodelovanje

Ministrstvo za okolje in prostor

Zavod za ribištvo Slovenije

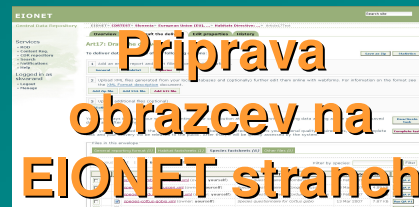
ribe in raki

Zavod RS za varstvo
narave

Zavod za gozdove Slovenije

gozdni ht
velike zveri
lovne vrste

na podlagi strokovnih
izhodišč, projektov



Zbirna tabela
na ZRSVN
straneh

Species	Population	Conservation Status	Assessment
Amur 2	...	...	...
Amur 3	...	...	...
Amur 4	...	...	...
Amur 5	...	...	...
Amur 6	...	...	...
Amur 7	...	...	...
Amur 8	...	...	...
Amur 9	...	...	...
Amur 10	...	...	...
Amur 11	...	...	...
Amur 12	...	...	...
Amur 13	...	...	...
Amur 14	...	...	...
Amur 15	...	...	...
Amur 16	...	...	...
Amur 17	...	...	...
Amur 18	...	...	...
Amur 19	...	...	...
Amur 20	...	...	...
Amur 21	...	...	...
Amur 22	...	...	...
Amur 23	...	...	...
Amur 24	...	...	...
Amur 25	...	...	...
Amur 26	...	...	...
Amur 27	...	...	...
Amur 28	...	...	...
Amur 29	...	...	...
Amur 30	...	...	...
Amur 31	...	...	...
Amur 32	...	...	...
Amur 33	...	...	...
Amur 34	...	...	...
Amur 35	...	...	...
Amur 36	...	...	...
Amur 37	...	...	...
Amur 38	...	...	...
Amur 39	...	...	...
Amur 40	...	...	...
Amur 41	...	...	...
Amur 42	...	...	...
Amur 43	...	...	...
Amur 44	...	...	...
Amur 45	...	...	...
Amur 46	...	...	...
Amur 47	...	...	...
Amur 48	...	...	...
Amur 49	...	...	...
Amur 50	...	...	...
Amur 51	...	...	...
Amur 52	...	...	...
Amur 53	...	...	...
Amur 54	...	...	...
Amur 55	...	...	...
Amur 56	...	...	...
Amur 57	...	...	...
Amur 58	...	...	...
Amur 59	...	...	...
Amur 60	...	...	...
Amur 61	...	...	...
Amur 62	...	...	...
Amur 63	...	...	...
Amur 64	...	...	...
Amur 65	...	...	...
Amur 66	...	...	...
Amur 67	...	...	...
Amur 68	...	...	...
Amur 69	...	...	...
Amur 70	...	...	...
Amur 71	...	...	...
Amur 72	...	...	...
Amur 73	...	...	...
Amur 74	...	...	...
Amur 75	...	...	...
Amur 76	...	...	...
Amur 77	...	...	...
Amur 78	...	...	...
Amur 79	...	...	...
Amur 80	...	...	...
Amur 81	...	...	...
Amur 82	...	...	...
Amur 83	...	...	...
Amur 84	...	...	...
Amur 85	...	...	...
Amur 86	...	...	...
Amur 87	...	...	...
Amur 88	...	...	...
Amur 89	...	...	...
Amur 90	...	...	...
Amur 91	...	...	...
Amur 92	...	...	...
Amur 93	...	...	...
Amur 94	...	...	...
Amur 95	...	...	...
Amur 96	...	...	...
Amur 97	...	...	...
Amur 98	...	...	...
Amur 99	...	...	...
Amur 100	...	...	...

konec marca 2007- ...

pripombe



Zavod Republike Slovenije za varstvo narave

Kakšno je STANJE OHRANJENOSTI v Sloveniji?

VRSTE

- **VELIKOST POPULACIJ**
- **NARAVNO OBMOČJE RAZŠIRJENOSTI (RANGE)**
- **VELIKOST ŽIVLJENSKEGA PROSTORA**

Priloge II, IV, V

HABITATNI TIPI

- **POVRŠINA**
- **NARAVNO OBMOČJE RAZŠIRJENOSTI (RANGE)**
- **STRUKTURA IN FUNKCIJA**

Priloga I



OCENJEVALNA LESTVICA za STANJE OHRANJENOSTI



<i>Ugodno</i> Favourable (FV)	<i>Nezadostno</i> Unfavourable – inadequate (U1) (U1+) (vendar se izboljšuje) (U1-) (in se še slabša)	<i>Slabo</i> Unfavourable – bad (U2) (U2+) (vendar se izboljšuje) (U2-) (in se še slabša)	<i>Neznano</i> Unknown (XX)
--	--	--	--



Rezultati

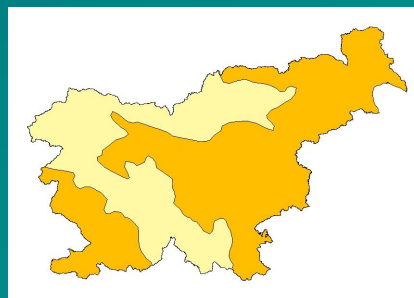


ŠT. HABITATNIH TIPOV: **60**

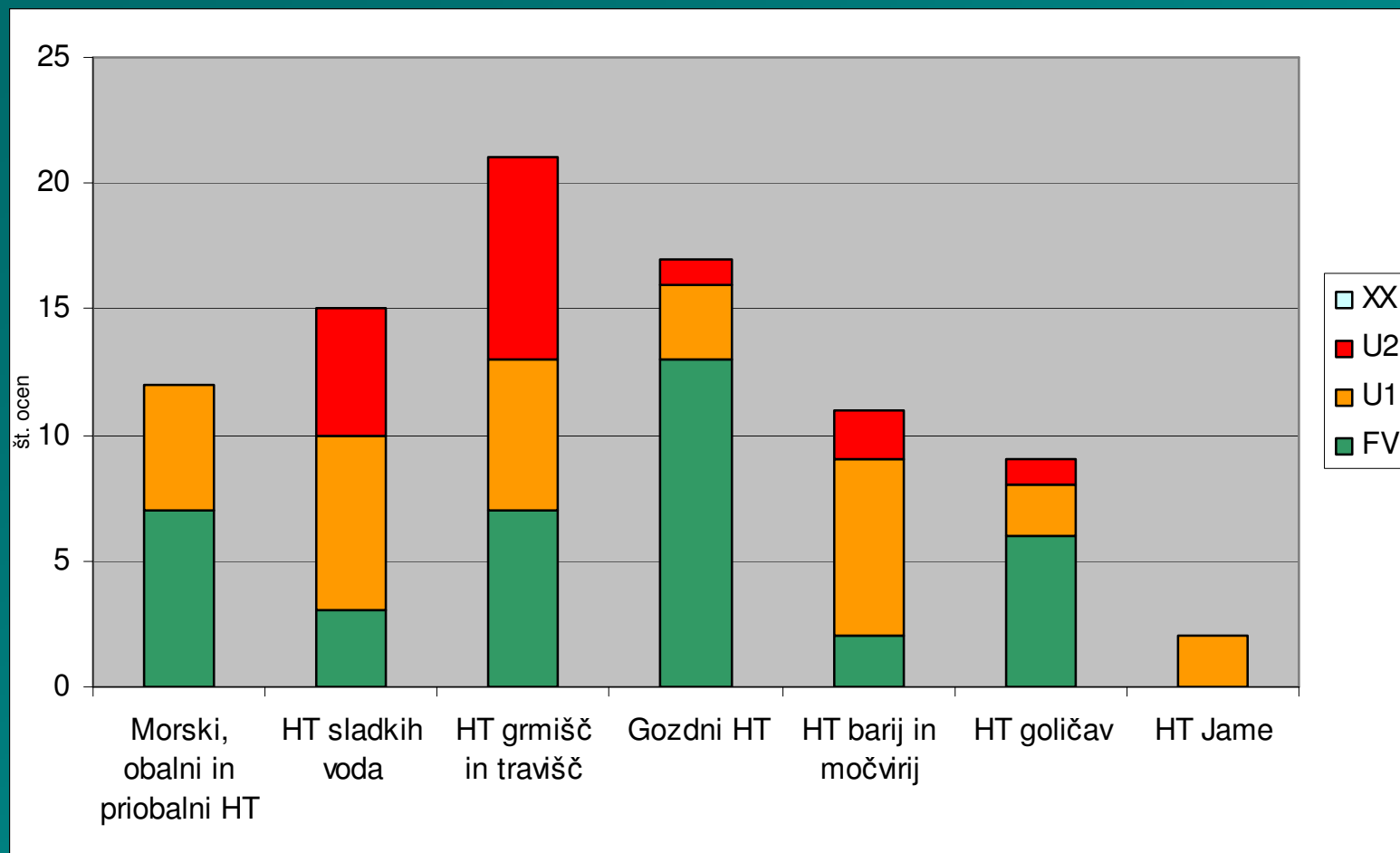
ŠT. OCEN (2 biogeo regiji): **89**

ŠT. VRST: **203**

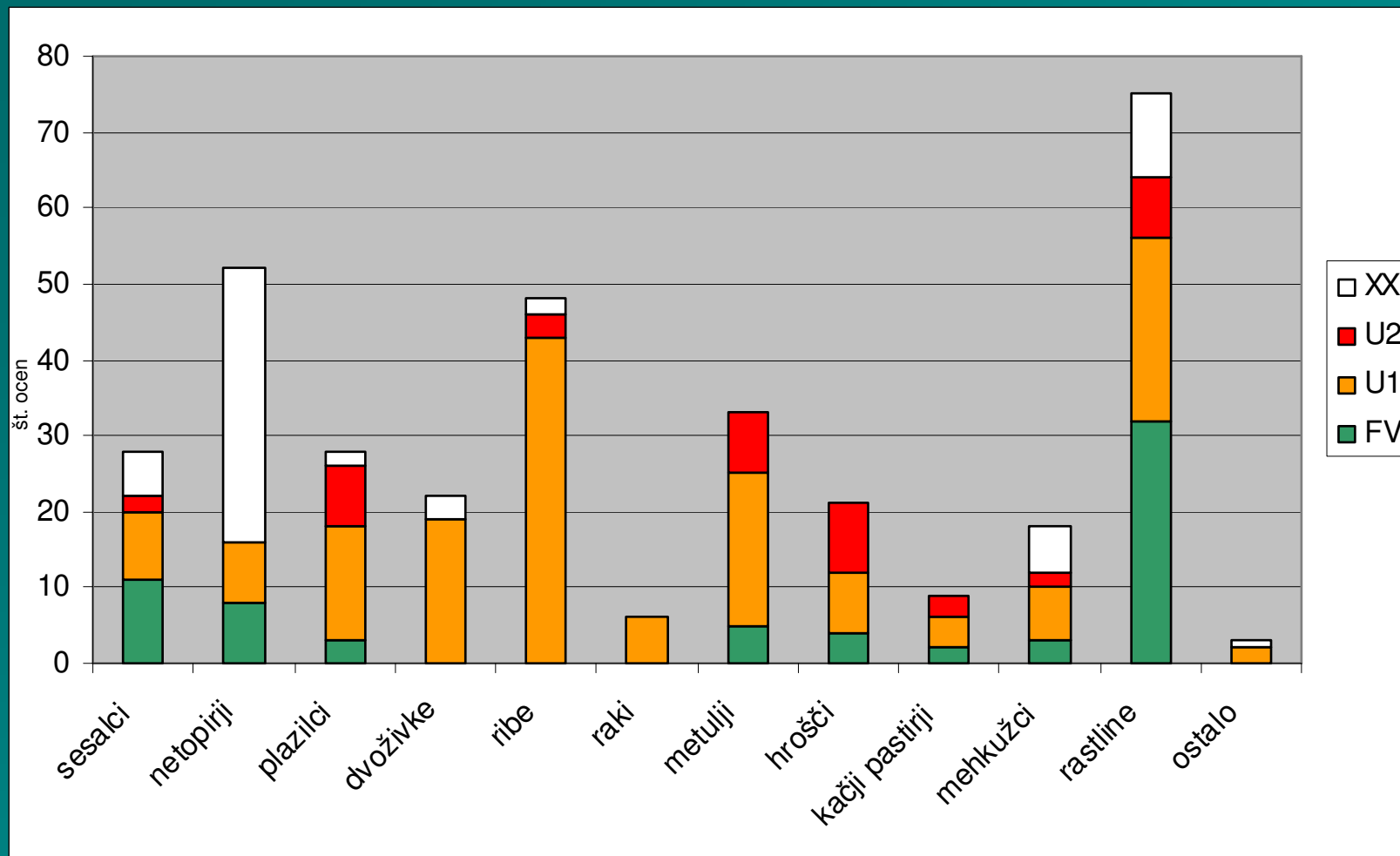
ŠT. OCEN: **339**



Končna ocena stanja ohranjenosti – habitatni tipi

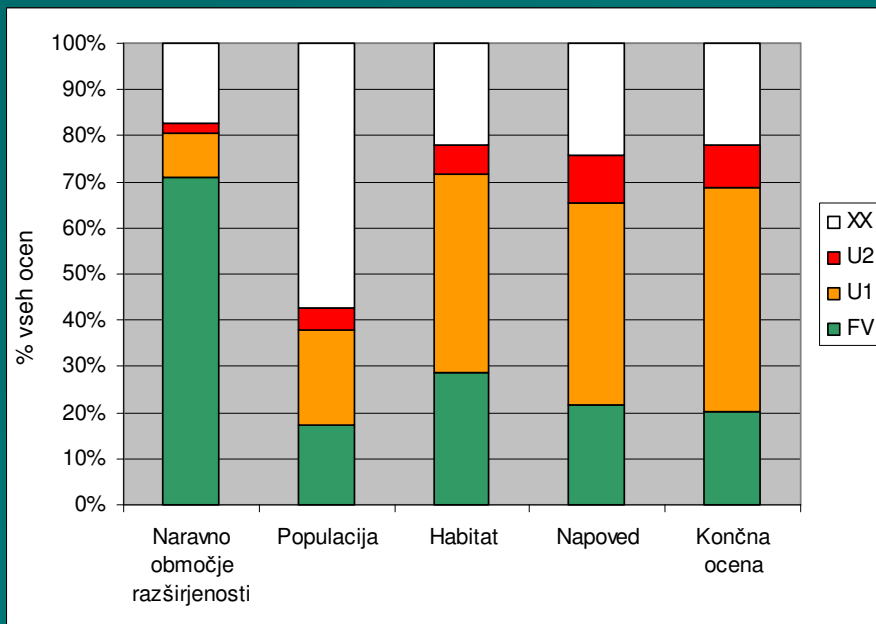


Končna ocena stanja ohranjenosti – vrste

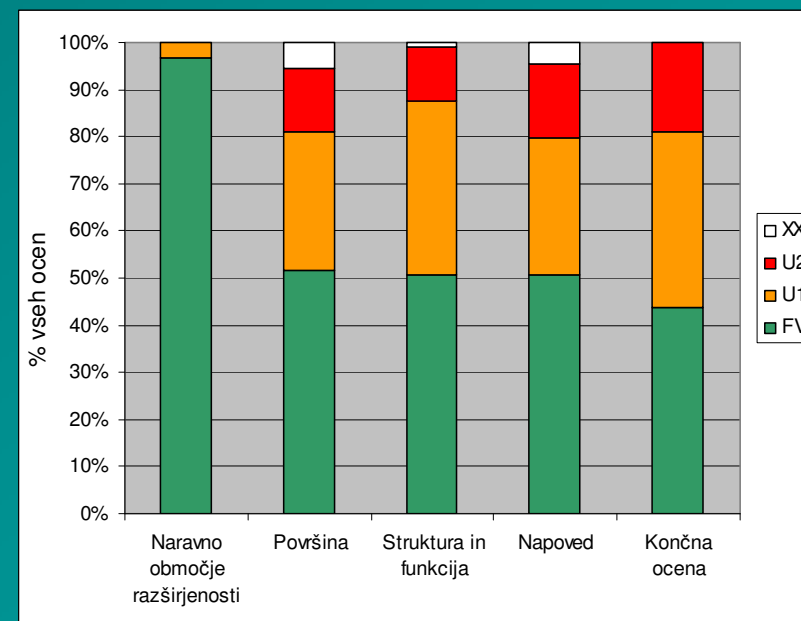


Ocena ohranjenosti za posamezne kazalce

VRSTE

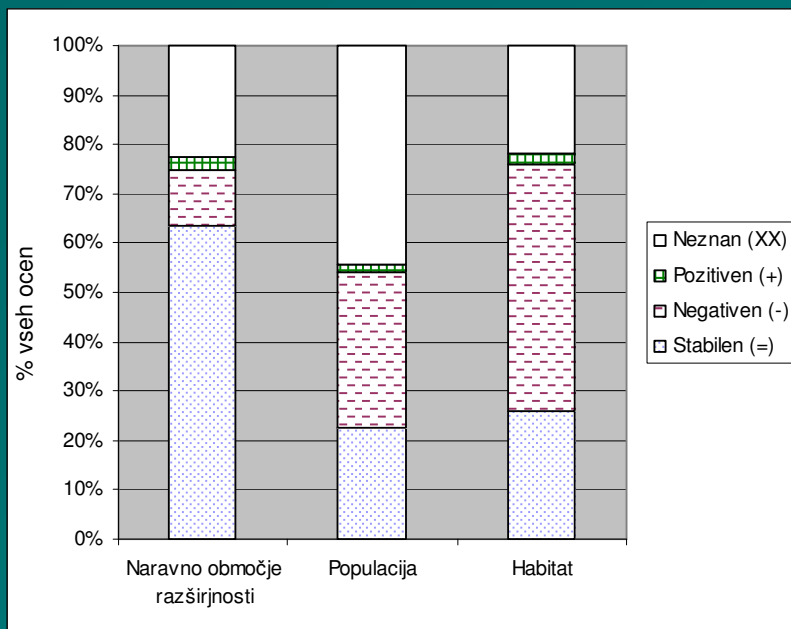


HABITATNI TIPI

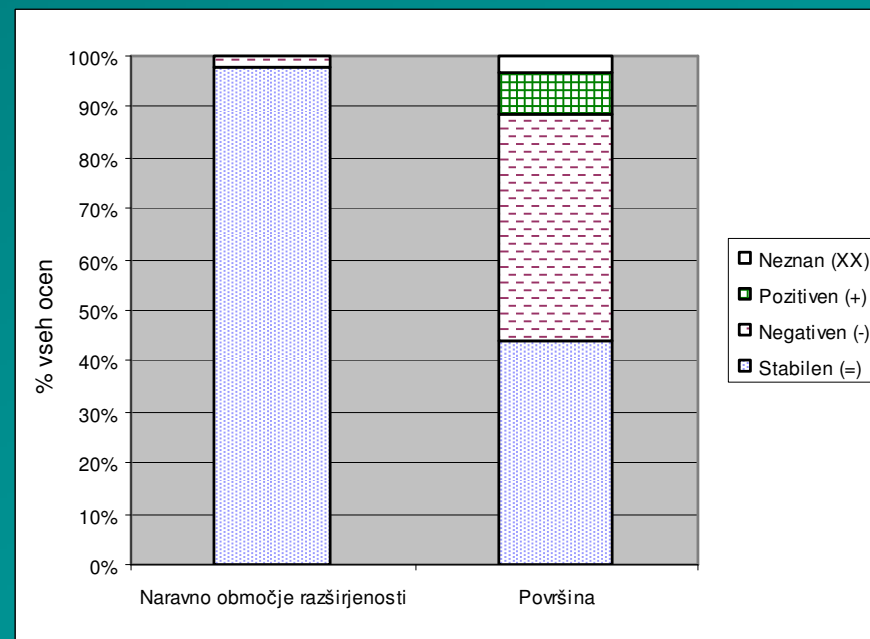


Trendi

VRSTE



HABITATNI TIPI





VRSTE

OCENA VELIKOSTI POPULACIJE

v 60% podano eno od meril velikosti
od tega najpogostejše “ekspertno mnenje”



OCENA VELIKOSTI HABITATA

podano v 36% primerov



HABITATNI TIPI

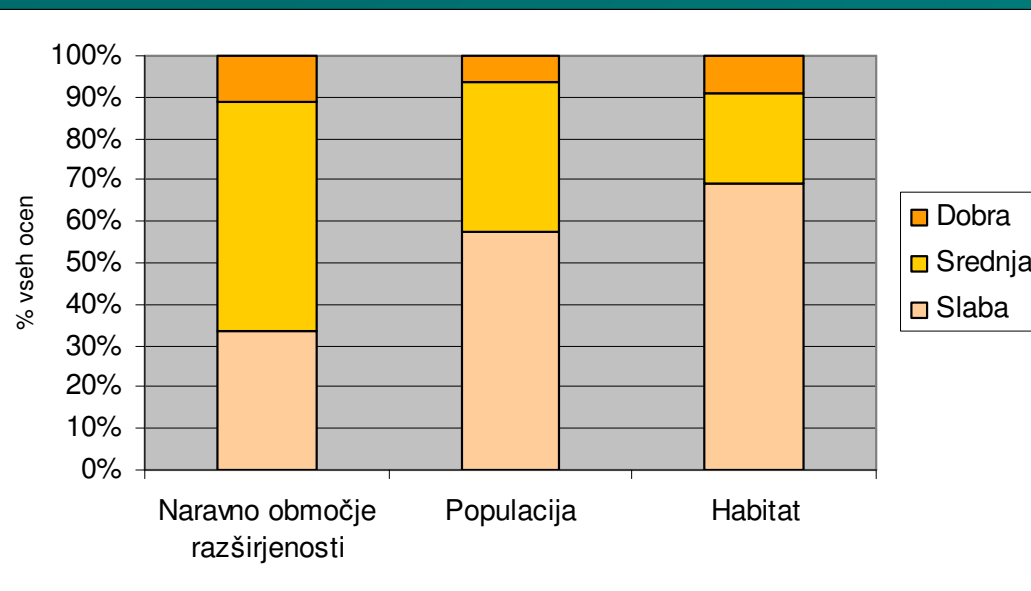
OCENA POVRŠINE

$\frac{1}{4}$ “ekspertno mnenje”, $\frac{3}{4}$ iz kartiranj

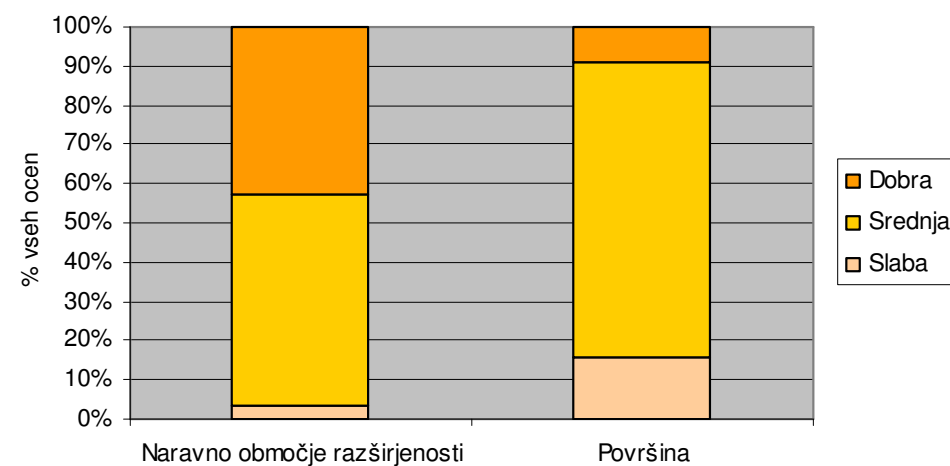


Kvaliteta podatkov

VRSTE



HABITATNI TIPI

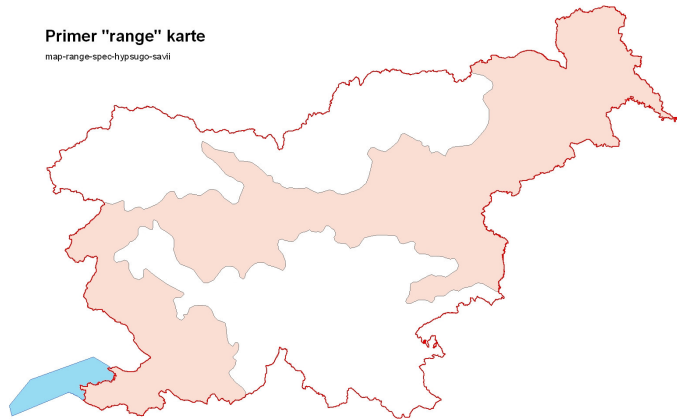


Primeri kartografskih prilog



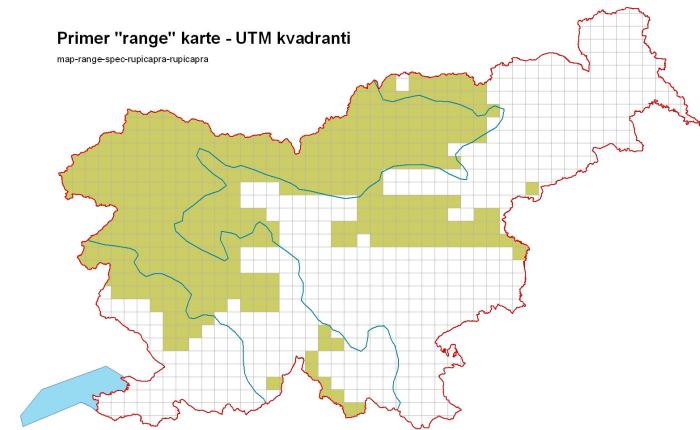
Primer "range" karte

map-range-spec-hypsugo-savil



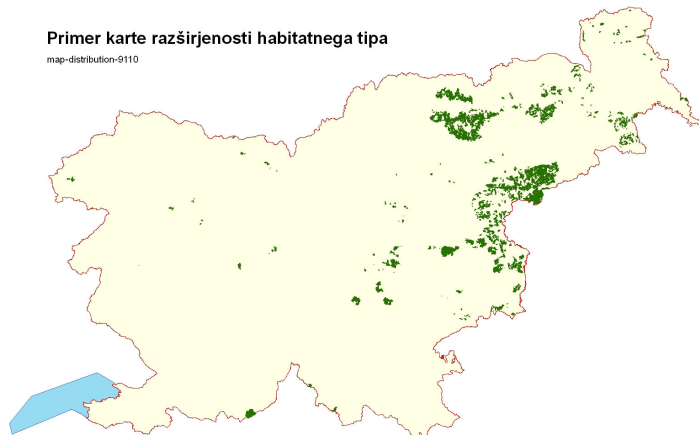
Primer "range" karte - UTM kvadranti

map-range-spec-rupicapra-rupicapra



Primer karte razširjenosti habitatnega tipa

map-distribution-9110



Primer karte razširjenosti vrste

map-distribution-spec-hucho-hucho





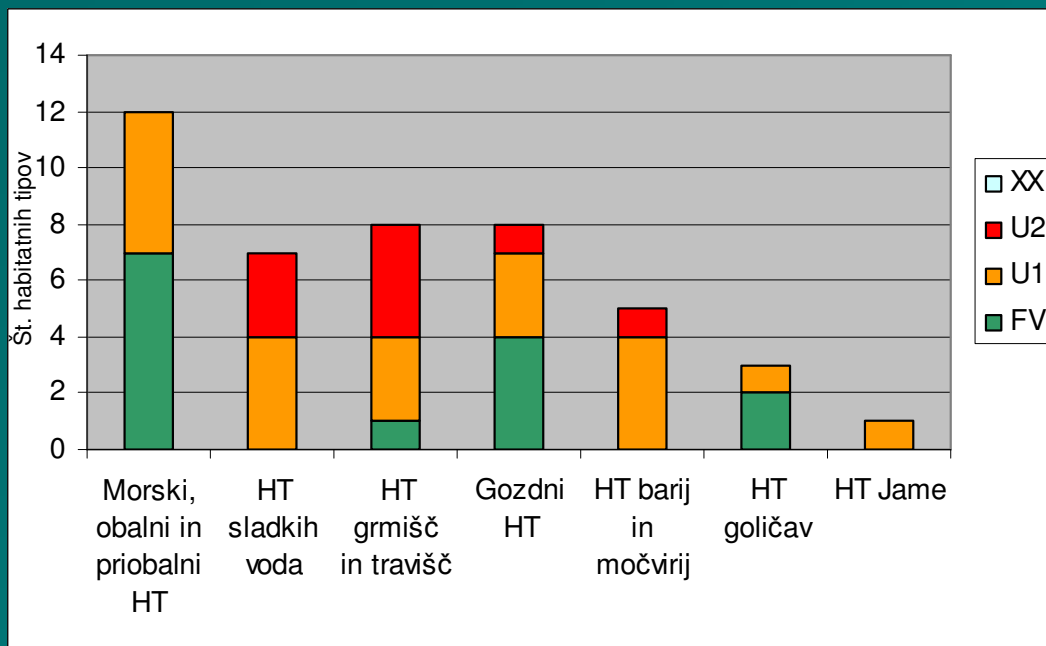
IZKUŠNJE in TEŽAVE

- Strokovni: praktični pristop
- Natančnost (merilo SLO in EU)
- Merilo velikosti populacije
- Površine habitatov vrst
- Trendi
- Kvaliteta podatkov
- Podatki izven Natura 2000 omrežja
- Sodelovanje

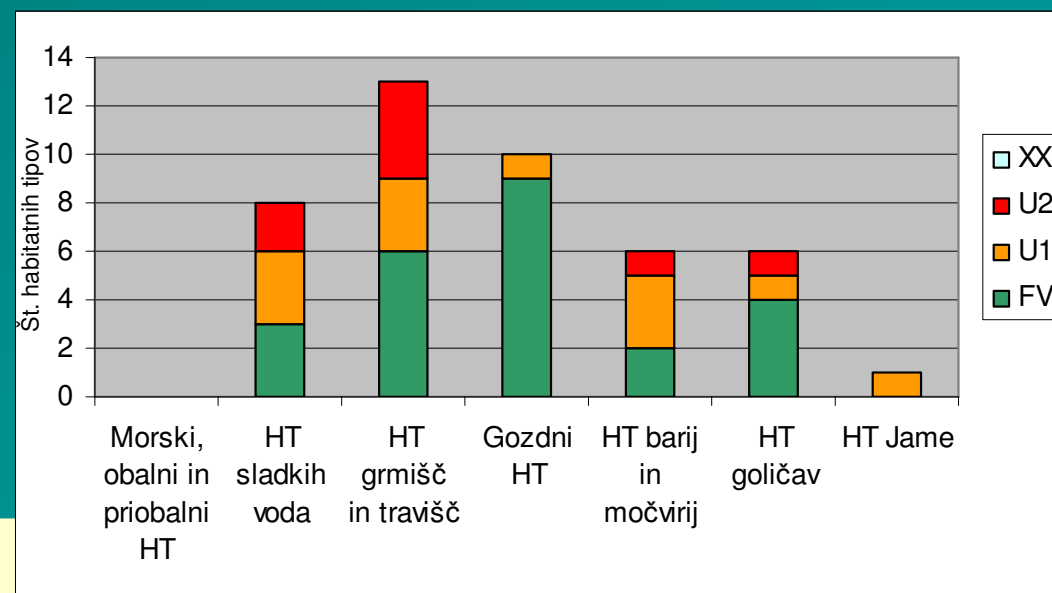


Končna ocena stanja ohranjenosti – habitatni tipi

CELINSKA REGIJA

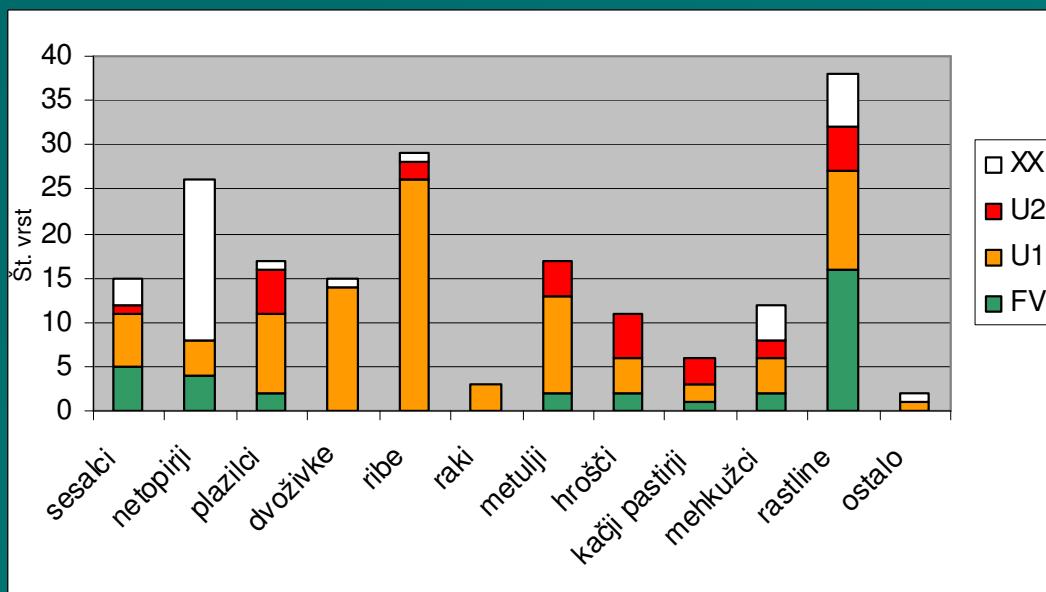


ALPSKA REGIJA



Končna ocena stanja ohranjenosti – vrste

CELINSKA REGIJA



ALPSKA REGIJA

