1. General information

1.1 Number of SCIs and SACs by biogeographical region

	Sit	es of Communit	y Interes	t (SCIs)	Special Areas of Conservation (SACs)				
Region		Total	Ν	<i>Marine</i>		Total	Marine		
	No.	Area (km²)	No.	Area (km ²)	No.	Area (km ²)	No.	Area (km ²)	
Alpine	45	1549							
Atlantic	674	19243	22	15394	291	3800	1	2589	
Continental	3898	32501	55	4798	936	8543	1	0.4	

1.2 Number of sites with specific management instruments – Article 6(1)

With management plan	With management plan in preparation	With management body	With other territorial planning instruments	With non-planning instruments
744	412	33	817	647

2. Number of habitats and species per region

Region	HABI	TATS		SPECIES									
Region	Annex I		Ann	ex II	Anne	ex IV	Annex V						
	Non- priority	Priority	Non- priority	Priority	Including those in Annex II	Excluding those in Annex II	Including those in Annex II	Excluding those in Annex II					
Number of habitats &	70	21	97	11	109	50	88	72					
species in the MS	91		108		1	09	88						
Alpine	33	10	34	3	51	31	57	55					
Atlantic	47	15	42	4	61	34	62	56					
Continental	62	20	89	10	105	49	82	68					
Marine Atlantic	3		3		1		2						
Marine Baltic	3		3		1		2						

Note: Marginal habitats, marginal and occasional species and species extinct prior to when the Habitat Directive came into force (if any) were not taken into account in the table above nor in the statistics of the National Summary.

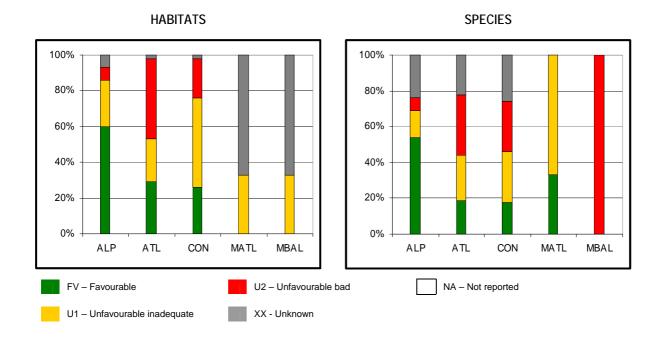
Number of marginal habitats: none

Number of marginal & occasional species: 2 in Alpine region

Number of species extinct prior Habitats Directive came into the force: 1 in Atlantic region and 1 in Marine Atlantic region.

Number of species extinct after Habitats Directive came into the force: none

3. Information on conservation status



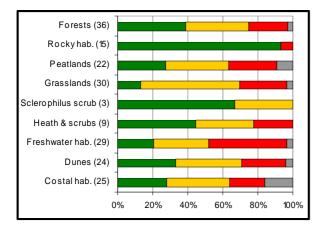
3.1 Overall assessment of conservation status by biogeographical region (%)

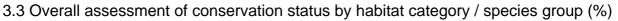
Region / Conclusion		ł	HABITATS	S				SPECIES		
	FV	U1	U2	XX	NA	FV	U1	U2	XX	NA
Alpine	60	26	7	7		54	15	7	24	
Atlantic	29	24	45	2		18	26	34	22	
Continental	26	50	22	2		18	28	28	26	
Marine Atlantic		33		67		33	67			
Marine Baltic		33		67				100		
Member State	34	36	25	5		26	25	25	24	

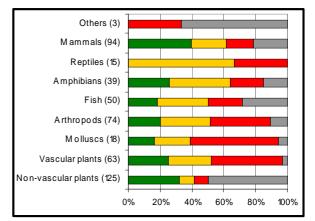
Note: The highest values are highlighted.

3.2 Number of habitats / species with unfavourable CS but improving or deteriorating

The information on improving or deteriorating of the conservation status is optional and was not provided.







(yy) = number of occurrences

3.4 Conservation status for each parameter (%)

Region / Conclusion		ł	HABITATS	5		SPECIES				
Region / Conclusion	FV	U1	U2	XX	NA	FV	U1	U2	XX	NA
Range	80	11	3	6		40	14	14	32	
Area / Population	52	33	10	5		24	24	20	32	
Structure / Habitat	30	15	18	37		31	29	15	25	
Future Prospects	43	37	8	12		36	22	10	32	

3.5 Frequency of pressures and threats (%)

	HABI	TATS	SPE	CIES
Category of pressure / threat	Actual pressures	Future threats	Actual pressures	Future threats
Agriculture, Forestry	73	70	71	69
Fishing, hunting and collecting	15	15	24	22
Mining and extraction of materials	10	8	14	11
Urbanisation, industrialisation and similar activities	23	23	21	21
Transportation and communication	30	30	28	28
Leisure and tourism (other than above)	37	36	16	15
Pollution and other human impacts/activities	63	63	37	36
Human induced changes in wetlands and marine environments	56	55	56	51
Natural processes (biotic and abiotic)	74	76	37	40

4. Data quality and completeness

4.1 Percentage of mandatory information missing or reported as unknown

	HABITATS											
	Habit	at Range		Habitat area				Structure & Functions		Future prospects		
Surf.	Trend	Ref. range	Concl.	Area	Trend	Ref. area	Concl.	Typical species	Concl.	Concl.	Overall assessment	Maps
	7		6	1	10	1	5	2	38	12	5	

	SPECIES														
	Species Range Species Population					Habitat of species				Future prospects		Overall	Maps		
Surf.	Trend	Ref. range	Concl.	Size	Irend	Ref. size	Concl.	Area	Trend	Suit. Hab.	Concl.	Future	Concl.	assess- ment	iviaps
4	38	4	32	2	45	2	33	2	31	2	25	32	32	24	19

4.2 Percentage of optional fields for which information was provided

Habitat trends	N2000 conclusions habitats	Maps	Species trends	N2000 conclusions species	Maps
	20				

4.3 Percentage of data quality level for different parameters

Data quality level	HABI	TATS	SPECIES				
Data quality level	Range	Area	Range	Population	Habitat of species		
Good	32	15	23	26	26		
Moderate	51	46	57	50	49		
Poor	17	39	20	24	25		