

Conservation status of habitat types and species: datasets from Article 17, Habitats Directive 92/43/EEC reporting

All Member States are requested by the Habitats Directive (92/43/EEC) to monitor habitat types and species listed in its annexes and send a report every 6 years following an agreed format. The assessment of conservation status is based on information about the status and trends of species populations and of habitats at the level of the biogeographical or marine region.

The spatial dataset contains habitat and species distribution data (10km grid cells) as reported by Member States.

The tabular dataset this includes information on habitat areas, population sizes, trends, pressures and threats, and conservation status at the national biogeographical level and on conservation status and trends in conservation status at the EU biogeographical level.

This metadata refers to:

- 1) the public dataset, without sensitive species,
- 2) the full dataset, which includes data on sensitive species. This dataset is with restricted access only to be used internally by EEA.

Simple

Date (Publication)	2022-03-01		
Citation identifier	eea_habitats-directive-art17_s		
Citation identifier	DAT-15-en		
Point of contact	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		info@eea.europa.eu Point of contact
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Mediterranean Sea • Black Sea • EU27 (2007-2013) • Baltic Sea • Northeast Atlantic Ocean (40W) • North Sea • EU28 (2013-2020) • EU25 • United Kingdom • EU27 (from 2020) 		
EEA Management Plan	<ul style="list-style-type: none"> • 2020 1.7.2 		
EEA topics	<ul style="list-style-type: none"> • Biodiversity • Water 		

GEMET	<ul style="list-style-type: none"> • nature conservation • biodiversity conservation • habitats directive • nature conservation policy • conservation • habitat • biodiversity • natural area • ecosystem • species • conservation of species
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Species distribution • Habitats and biotopes • Habitats and biotopes • Species distribution
INSPIRE priority data set	<ul style="list-style-type: none"> • Habitat types distribution (Habitats Directive) • Directive 92/43/EEC • Species distribution (Habitats Directive)
Reporting obligations	<ul style="list-style-type: none"> • Report on progress and implementation (Article 17. Habitats Directive)
Spatial scope	<ul style="list-style-type: none"> • European
Aggregate Datasetidentifier	eea-data-and-maps-data-article-17-database-habitats-directive-92-43-eec-2
Association Type	Is composed of
Aggregate Datasetidentifier	7fc458f8-40e1-4528-87bf-62ef0896fbb3
Association Type	Is composed of
Aggregate Datasetidentifier	9f71b3e3-f8ec-442b-a2d5-c3c190605ac4
Association Type	Is composed of
Aggregate Datasetidentifier	b4013417-6075-4b9a-94cd-6514e87e9cec
Association Type	Is composed of
Aggregate Datasetidentifier	f461f13a-038c-4e3d-bfbe-22e91389dcef
Association Type	Is composed of
Aggregate Datasetidentifier	14984214-a151-49bb-acc1-24156a550e43
Association Type	Is composed of
Aggregate Datasetidentifier	7638812a-2063-40bc-b4cc-1b440e00e60e
Association Type	Is composed of
Aggregate Datasetidentifier	8fedbd65-9d7c-4042-b921-e0fae3ea293c
Association Type	Is composed of

Aggregate Dataset Identifier	5d02129a-7ca5-46e7-9e10-96947b400a02
Association Type	Is composed of
Spatial representation type	Vector
Denominator	10000000
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Biota• Environment

N

S

E

W



	N		S		E		W
--	---	--	---	--	---	--	---



Begin date	2001-01-01
End date	2006-12-31
Begin date	2007-01-01
End date	2012-12-31
Begin date	2008-01-01
End date	2012-12-31
Begin date	2013-01-01
End date	2018-12-31

Conformance result

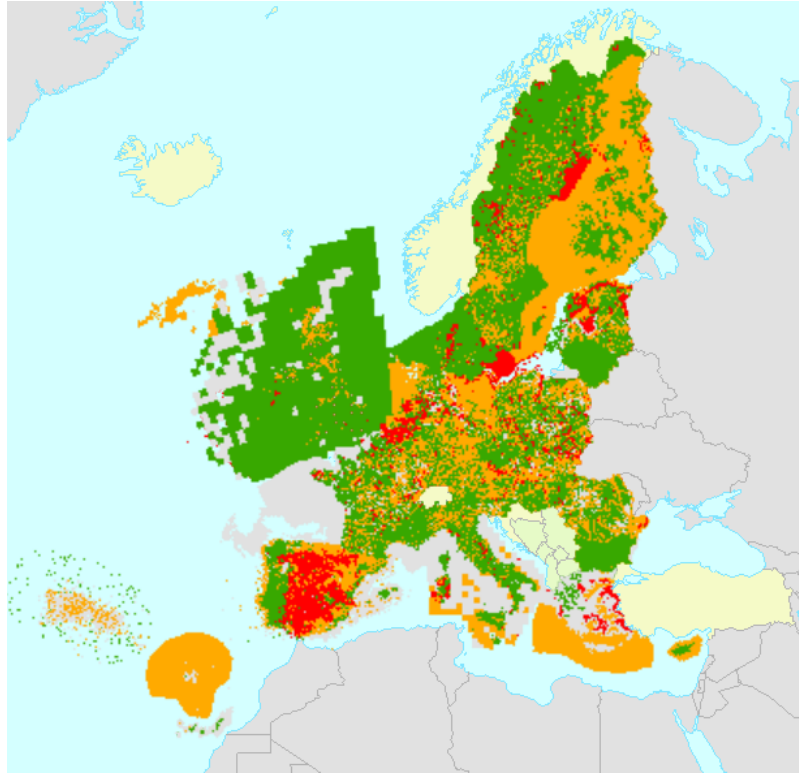
Date (Publication)	
---------------------------	--

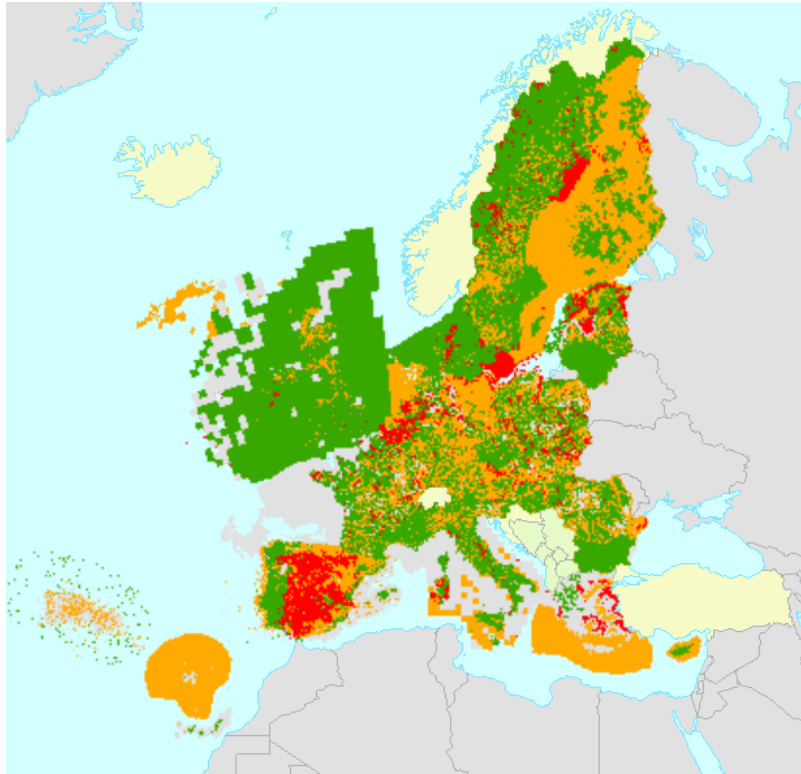
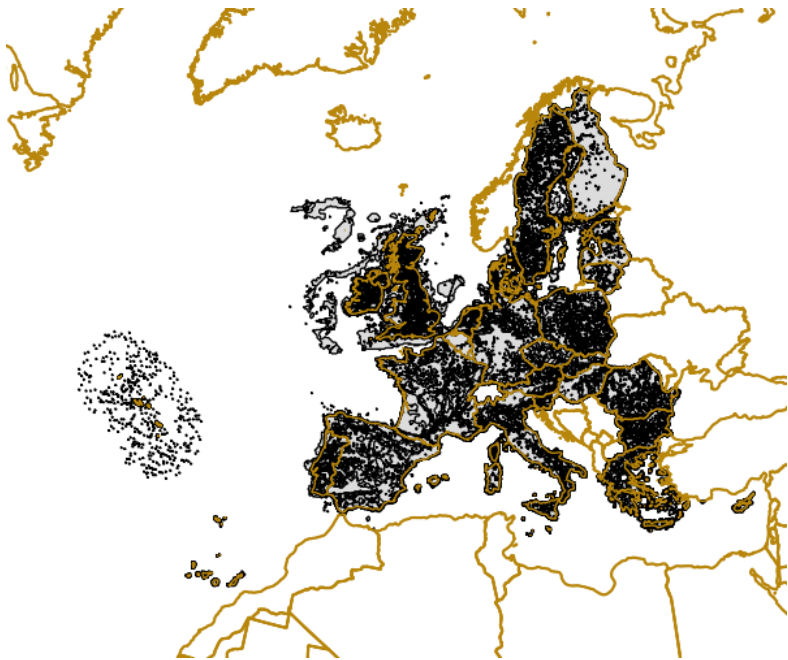
Metadata

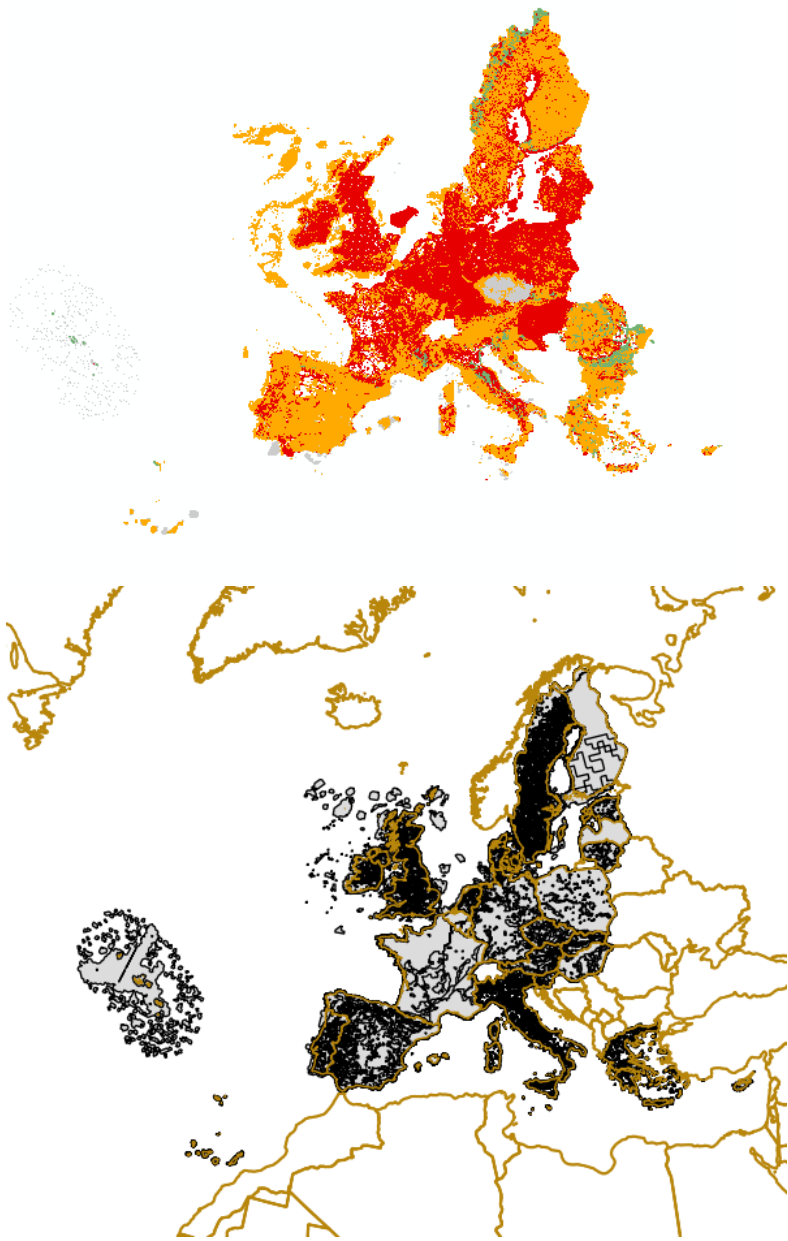
File identifier	d8b47719-9213-485a-845b-db1bfe93598d XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2023-09-25T09:36:05.682Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		sdi@eea. Point eur of sdi@eea. contact europa.eu

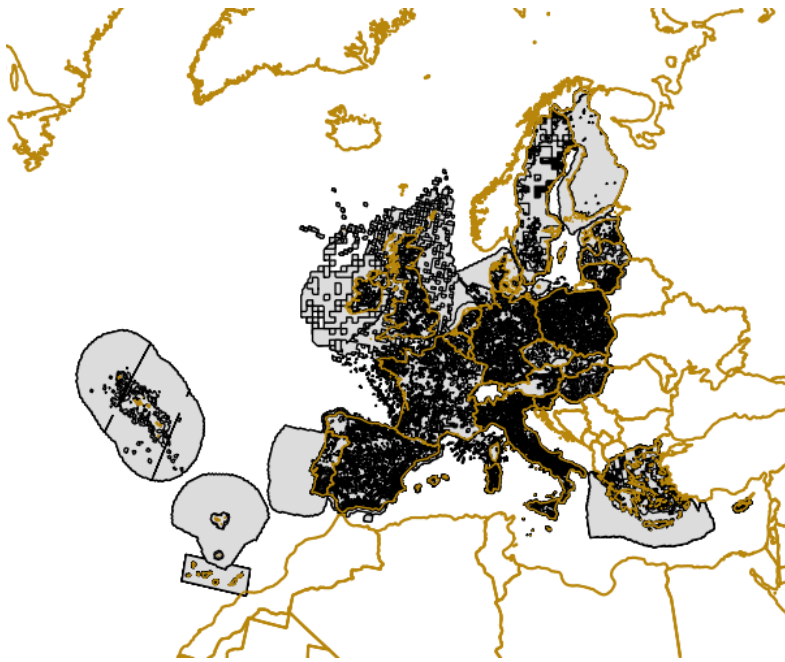
Overviews

country	region	assessme	assessmej	priority	annexII	annexIV	annexV	range_sur	range_tr	complem	complem	populatio	populatio	populatio	populatio	populatio	complem	complem	complem	complem	habitat_tr	method_r	conclusio	method_g	conclusio	method_f	conclusio	method_f	conclusio				
EU28	MAC	1018	Leictostyia	N	Y	Y	N	11	Unk	x	grids1x1			1	1	1	Unk				x	Unk	OMS	XX	OMS	XX	OMS	XX	OMS	XX			
EU28	MAC	1025	Idiomela	I	N	Y	N	2	I	x	grids1x1			1	1	3	I	grids1x1			3	I	OMS	XX	OMS	FV	OEQ	FV	OMS	XX			
EU28	PAN	1065	Euphydryn	N	Y	N	N	4948	S	aeq	grids1x1			32			Unk				mt	Unk	OMS	FV	OMS	U1	OMS	U1	OMS	U1			
EU28	BOR	1065	Euphydryn	N	Y	N	N	125981	S	128281	aeq	grids1x1			983	881	1135	D			D	2XP	U1	2XP	U2	2XP	U1	2XP	U2	2XP	U2		
EU28	CON	1065	Euphydryn	N	Y	N	N	218503	D		mt	grids1x1			22849	602	40186	Unk			x	D	2XP	U1	2XP	XX	2XP	U1	2XP	U1			
EU28	MED	1065	Euphydryn	N	Y	N	N	279454	S	411154	aeq	grids1x1						Unk				D	2GD	U2	2GD	XX	2GD	U1	2GD	XX			
EU28	ALP	1065	Euphydryn	N	Y	N	N	127034	S		grids1x1			114275	114275	114275	S				D	2XP	FV	2XP	FV	2XP	FV	2XP	XX	XX			
EU28	ATL	1065	Euphydryn	N	Y	N	N	262265	S	306265	S	grids1x1			21483	40293	40293	D				D	2XP	U1	2XP	U1	2XP	U1	2XP	U2	2XP	U2	
EU28	BLS	1065	Euphydryn	N	Y	N	N	2900	Unk	2900	Unk	grids1x1			9			Unk				9	S	OMS	XX	OMS	XX	OMS	FV	OMS	FV		
EU28	MED	1083	Lucanus	ci	N	Y	N	205469	I		aeq	grids1x1						I			x	S	1	FV	2GD	FV	2GD	U1	2GD	U1	2GD	U1	
EU28	PAN	1083	Lucanus	ci	N	Y	N	88897	03	lt		grids1x1			7434	7434	7434	S				S	OEQ	FV	1	FV	2XP	FV	2XP	FV	2XP	FV	
EU28	CON	1083	Lucanus	ci	N	Y	N	629467	S	629467	lt	grids1x1						S				S	1	FV	2GD	FV	2GD	FV	2GD	FV	2GD	FV	
EU28	STE	1083	Lucanus	ci	N	Y	N	4800	S	4800	mt	grids1x1			4800			S				S	OMS	FV	OMS	FV	OMS	FV	OMS	FV	OMS	FV	
EU28	ALP	1083	Lucanus	ci	N	Y	N	157784	1	lt		grids1x1						I				S	1	FV	2GD	U1	2GD	U1	2GD	U1	2GD	U1	
EU28	BLS	1083	Lucanus	ci	N	Y	N	10770	lt	10770	lt	grids1x1			781							781	aeq	S	OEQ	FV	OEQ	FV	2XP	FV	2XP	XX	
EU28	ATL	1083	Lucanus	ci	N	Y	N	416202	S		aeq	grids1x1										mt	S	1	FV	2GD	FV	2GD	FV	2GD	FV		
EU28	BOR	1083	Lucanus	ci	N	Y	N	32400	S	26300	aeq	grids1x1			1400	1200	1600	S			males	S	OMS	FV	OMS	FV	OMS	FV	OMS	FV	OMS	FV	
EU28	ALP	1087	Rosalia	aly	Y	Y	N	121749	S	124499	lt	grids1x1			19292	17568	20916	S				S	1	FV	2GD	XX	2GD	U1	2GD	U1	2GD	U1	
EU28	MED	1087	Rosalia	aly	Y	Y	N	80163	S		aeq	grids1x1			11378	5	9421	13336	I			S	1	FV	2GD	FV	2GD	FV	2GD	FV	2GD	FV	
EU28	CON	1087	Rosalia	aly	Y	Y	N	124482	S		grids1x1			14115	13760	14053	Unk				Unk	2GD	U1	2GD	U1	2GD	XX	2GD	XX	2GD	XX		
EU28	BLS	1087	Rosalia	aly	Y	Y	N	6700	S		grids1x1			6								D	OMS	FV	OMS	XX	OMS	FV	OMS	FV	OMS	FV	
EU28	ATL	1087	Rosalia	aly	Y	Y	N	60100	aeq		grids1x1			25975	295	4900	Unk					OEQ	FV	2XP	XX	2XP	XX	2XP	XX	2XP	XX		
EU28	PAN	1087	Rosalia	aly	Y	Y	N	142724	S		aeq	grids1x1			851	851	851	S				851	aeq	S	OEQ	FV	1	U1	2XP	U1	2XP	U1	
EU28	MED	1091	Astacus	ae	N	N	N	5			aeq	grids1x1			1096							mmt	Unk	2XP	FV	2XP	U1	2XP	XX	2XP	XX	2XP	XX
EU28	ALP	1091	Astacus	ae	N	N	N	48301	Unk		mt	grids1x1										aeq	D	2GD	U1	2GD	U1	2GD	U1	2GD	U1	2GD	U1
EU28	PAN	1091	Astacus	ae	N	N	N	5			mt	grids1x1										mt	D	2XP	U1	2XP	U1	2XP	U1	2XP	U1	2XP	U1
EU28	BOR	1091	Astacus	ae	N	N	N	343248	D		mt	grids1x1										mt	S	2XP	U1	2XP	U1	2XP	U1	2XP	U1	2XP	U1
EU28	ATL	1091	Astacus	ae	N	N	N	10790	D		mmt	grids1x1										mmt	S	2XP	U2	2XP	U2	2XP	U2	2XP	U2	2XP	U2
EU28	CON	1091	Astacus	ae	N	N	N	Y	D		mt	grids1x1										aeq	D	2XP	U1	2XP	U1	2XP	U1	2XP	U1	2XP	U1
EU28	MED	1200	Pelobates	N	Y	N	N	26187	39	aeq	grids1x1			2333	1870	2796	Unk				aeq	S	OMS	FV	OMS	XX	OMS	FV	OMS	FV	OMS	FV	
EU28	CON	1200	Pelobates	N	Y	N	N	3700	Unk		grids1x1			33	45	93	Unk					Unk	2XP	XX	2XP	XX	2XP	XX	2XP	XX	2XP	XX	
EU28	BLS	1200	Pelobates	N	Y	N	N	2400	S		grids1x1			13	5	53	S					S	2XP	FV	2XP	FV	2XP	FV	2XP	FV	2XP	FV	
EU28	STE	1200	Pelobates	N	Y	N	N	2200	I	2200	aeq	grids1x1			10	2	50	I				grids1x1	10	I	OMS	FV	OMS	FV	OMS	FV	OMS	FV	
EU28	CON	1219	Testudo	g	N	Y	Y	85900	S		grids1x1			497			D					grids1x1	497	D	OMS	FV	OMS	XX	OMS	U2	OMS	U2	
EU28	STE	1219	Testudo	g	N	Y	Y	12000	S	12000	aeq	grids1x1			5	2	20	S				grids1x1	5	S	OMS	FV	OMS	FV	OMS	FV	OMS	FV	
EU28	ALP	1219	Testudo	g	N	Y	Y	22300	S		grids1x1			10			Unk					grids1x1	10	S	OMS	FV	OMS	XX	OMS	FV	OMS	FV	
EU28	BLS	1219	Testudo	g	N	Y	Y	14300	D		grids1x1			119			D						D	1	U1	1	U1	2GD	U2	2GD	U2	2GD	U2
EU28	MED	1219	Testudo	g	N	Y	Y	33854	16	aeq	grids1x1			16549	13579	19519	D					aeq	D	1	U1	1	U1	2XP	U1	2XP	U1	2XP	U1
EU28	MATL	1223	Dermochel	N	Y	N	N	911168	Unk		x	grids1x1										x	Unk	2GD	XX	2GD	XX	2GD	XX	2GD	XX	2GD	XX
EU28	MMED	1223	Dermochel	N	Y	N	N	481920	Unk		x	grids1x1										x	Unk	2GD	XX	2GD	XX	2GD	XX	2GD	XX	2GD	XX
EU28	MMAC	1223	Dermochel	N	Y	N	N	486195	Unk	486195		grids1x1			100							100	Unk	OMS	XX	OMS	XX	OMS	XX	OMS	XX	OMS	XX
EU28	CON	1263	Lacerta	vii	N	Y	N	5			mt	grids1x1										mt	S	2XP	U1	2XP	U1	2XP	U1	2XP	U1	2XP	U1
EU28	PAN	1263	Lacerta	vii	N	Y	N	5			aeq	grids1x1										mt	S	2XP	FV	2XP	U1	2XP	FV	2XP	U1	2XP	U1
EU28	STE	1263	Lacerta	vii	N	Y	N	5			aeq	grids1x1			5	2	20	S				aeq	S	OMS	FV	OMS	FV	OMS	FV	OMS	FV	OMS	FV









Provided by

