EEA geospatial data catalogue

Biodiversity condition in Europe's seas (BEAT+)

The BEAT+ tool builds on the EEA assessment tools developed and applied in the context of assessing the degree of contamination (CHASE+), eutrophication (HEAT+) and biodiversity (BEAT+) in Europe's seas. BEAT+ makes use of the same data sets and threshold values used in these assessments but recombines these in a new framework that addresses 'biodiversity condition'. The BEAT+ data is spatially mapped to the EEA Marine reference grid

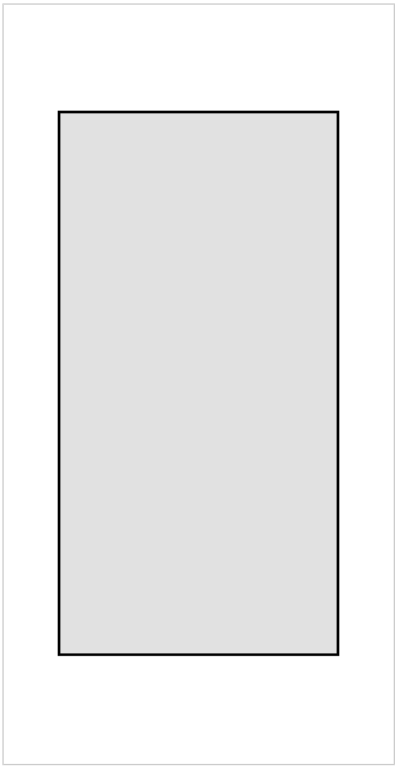
Simple

Identification info

Date (Publication)	2020-05-27
Citation identifier	eea_biodiversity-condition-beat_s
Citation identifier	DAT-235-en
Point of contact	**Organisation** / **Individual** / **Electronic mail address** / **Website** / **Role** European Environment Agency / / sdi@eea.europa.eu / http://www.eea.europa.eu / Point of contact
Spatial representation type	Vector
Topic category	• Environment

Extent

84.60	N	33.06	S	40.44	E	-31.42	W



Temporal extent

Time period	2011-01-01 2016-12-31
Continents, countries, sea regions of the world.	• Norwegian Sea • Baltic Sea • Mediterranean Sea, Eastern Basin • North Sea • Bay of Biscay • North Atlantic Ocean • Mediterranean Sea • Kattegat • Mediterranean Sea, Western Basin • Ionian Sea • Adriatic Sea • Black Sea • Celtic Sea • Barents Sea • Aegean Sea • English Channel • Tyrrhenian Sea
EEA Management Plan	• 2019 1.6.2
EEA topics	• Water
GEMET	• marine pollution • water • sea water • marine ecosystem

	• marine environment • marine monitoring • sea • coastal water • deep sea • in situ
GEMET - INSPIRE themes, version 1.0	• Oceanographic geographical features • Sea regions
Spatial scope	• European

Associated resource

Association Type	Is composed of
Metadata Reference	• BEAT+ Integrated classification of biodiversity condition in Europe's seas, May 2020

Associated resource

Association Type	Is composed of
Metadata Reference	•

Metadata

Metadata identifier	fa0c9a5d-90e4-4c56-bc54-7382309441b0
Language	English
Character encoding	UTF8

Contact

Organisation	Individual	Electronic mail address	Website	Role
European Environment Agency		sdi@eea.europa.eu		Point of contact

Type of resource

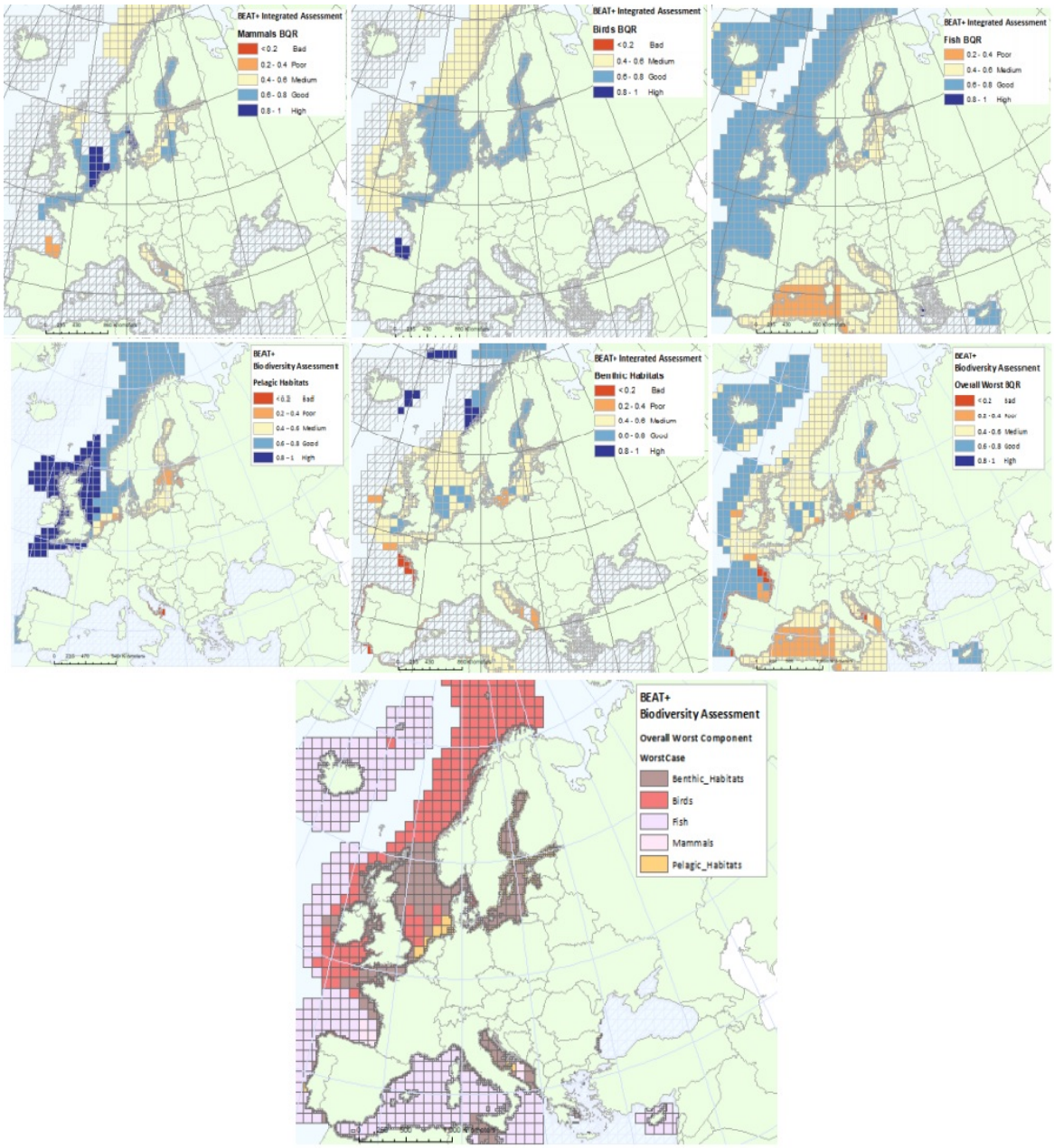
Resource type	Series

Metadata linkage	https://sdi.eea.europa.eu/catalogue/srv/api/records/fa0c9a5d-90e4-4c56-bc54-7382309441b0?language=all
Date info (Creation)	2022-09-29T14:27:55.791Z
Date info (Revision)	2025-12-02T12:42:07.112264Z

Metadata standard

Title	ISO 19115-3:2018
Edition	1.0

Overviews



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