

Eutrophication in Europe's seas (HEAT+)

The data presents the results of classification of eutrophication status of the European seas using the HEAT+ tool. Eutrophication status is evaluated in five classes, where NPAhigh and NPAgood are recognised as 'non-problem areas' and PAmoderate, PApoor and PAbad are recognised as 'problem areas'.

Besides the overall Eutrophication status (HEAT+) are the results shown for three aspects of eutrophication:

C1) Nutrient Concentrations

C2) Direct Effects

C3) Indirect Effects

Simple

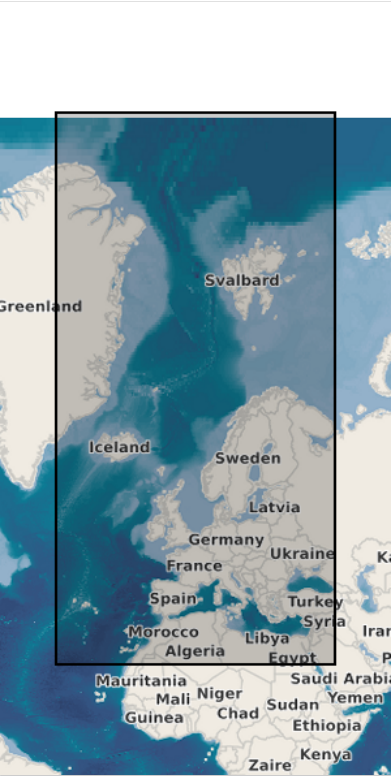
Date (Publication)	2020-01-13
Citation identifier	eea_eutrophication-heat_s
Citation identifier	DAT-217-en

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> Barents Sea Mediterranean Sea, Western Basin Iceland Sea Bay of Biscay Black Sea Ionian Sea Aegean Sea Norwegian Sea English Channel Celtic Sea Adriatic Sea Kattegat Mediterranean Sea Baltic Sea Mediterranean Sea, Eastern Basin
EEA Management Plan	<ul style="list-style-type: none"> 2019 1.6.2
Keywords	
Keywords	
GEMET	<ul style="list-style-type: none"> sea water nutrient balance contamination

	<ul style="list-style-type: none">• eutrophication• marine environment• environmental quality• nutrient content• ecological status• sea
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">• Oceanographic geographical features
Spatial scope	<ul style="list-style-type: none">• European
EEA topics	<ul style="list-style-type: none">• Seas and coasts
Aggregate Dataset identifier	7c66cfd5-4246-4b9d-86af-624950aa49d4
Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Vector
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Environment

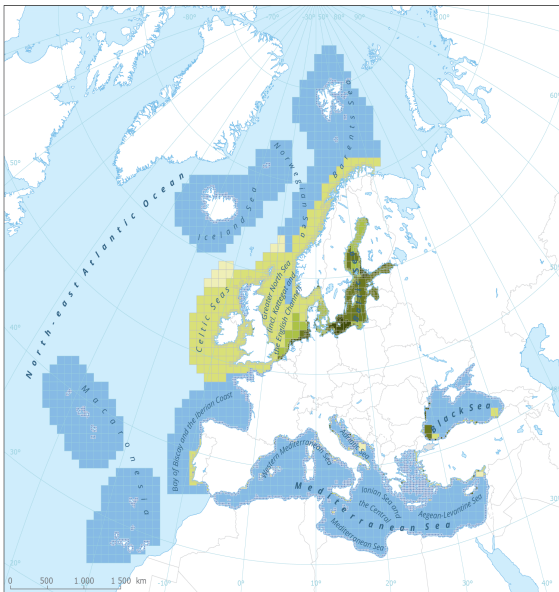
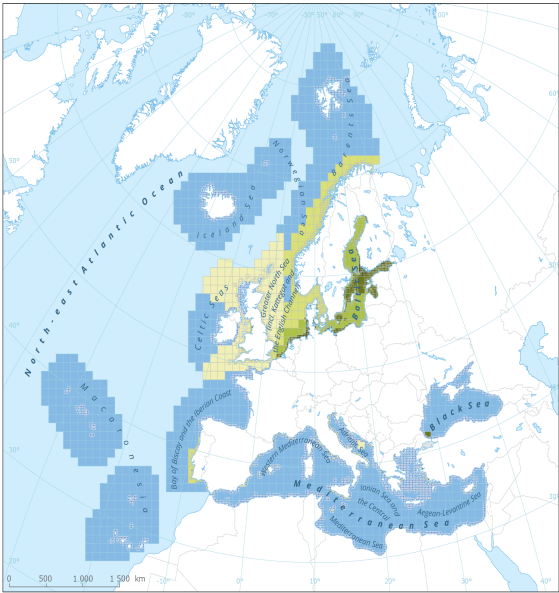
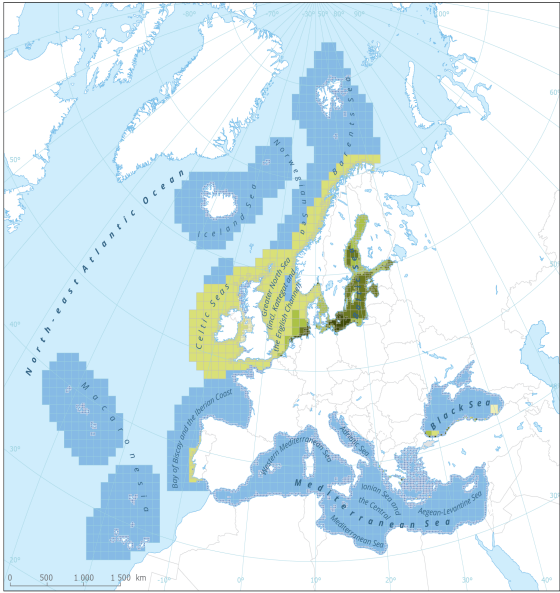


Begin date	2006-01-01
End date	2016-12-31

Metadata

File identifier	7a6f335f-97c4-4eaf-820c-8b4a091047ce XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2022-09-29T14:48:21.875Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail addressWebsite Role sdi@eea.europa.euPoint of contact
	European Environment Agency		

Overviews



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