

Ecosystem types of Europe

The 'Ecosystem types of Europe' datasets combines the Copernicus land service portfolio, marine bathymetry and seabed information with the non-spatial EUNIS habitat classification for a better biological characterization of ecosystems across Europe.

The datasets aims to contribute to a better biological characterization of terrestrial and marine ecosystems across Europe (EEA-38 and United Kingdom). It represents probabilities of EUNIS (European Nature Information System) habitat presence in terrestrial, freshwater and marine ecosystems. The work supports the Mapping and Assessment of Ecosystems and their Services (MAES), Action 5 of Target 2 the EU Biodiversity Strategy to 2020, established to achieve the Aichi targets of the Convention of Biological Diversity (CBD).

Simple

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	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu	Point of contact
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • EEA39 				
EEA Management Plan	<ul style="list-style-type: none"> • 2018 1.7.5 				
EEA topics	<ul style="list-style-type: none"> • Biodiversity • Land use • Forests and forestry • Seas and coasts 				
GEMET	<ul style="list-style-type: none"> • ecosystem type • environmental assessment • riparian zone • land cover • ecosystem • habitat • ecosystem services • environmental policy 				
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Land cover • Habitats and biotopes • Sea regions • Oceanographic geographical features 				
Spatial scope	<ul style="list-style-type: none"> • European 				
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Association Type	Is composed of
Spatial representation type	Grid
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Biota• Environment• Inland waters• Oceans

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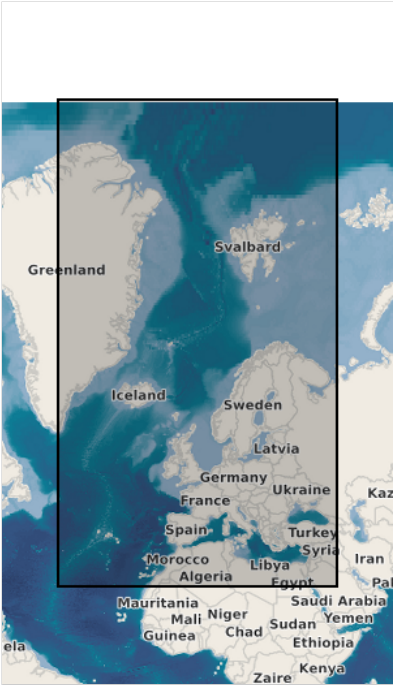


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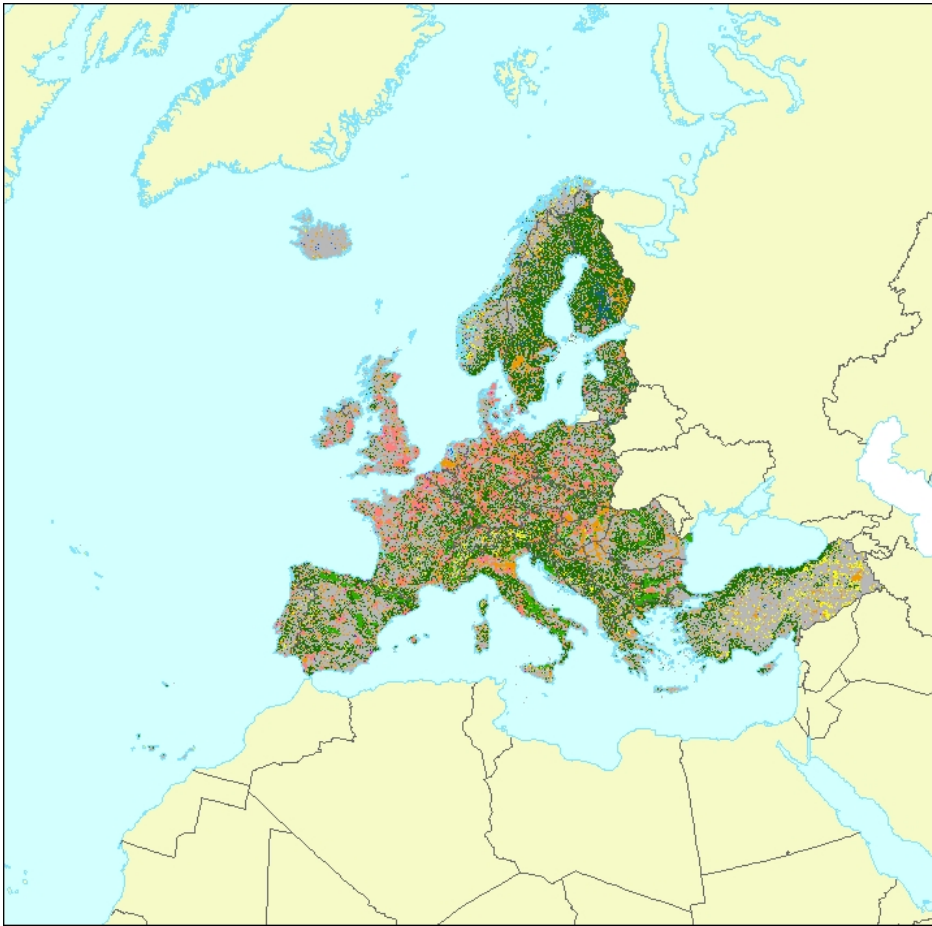


Begin date	2006-01-01
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End date	2012-12-31

Metadata

File identifier	573ff9d5-6889-407f-b3fc-cfe3f9e23941 XML		
Metadata language	English		
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Metadata standard name	ISO 19115:2003/19139		
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Metadata author	Organisation name	Individual name	Electronic mail address Website Role
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Overviews



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