



## EUNIS Littoral biogenic habitat types (salt marshes), distribution based on vegetation plot data - version 1, Nov. 2021

This metadata corresponds to the EUNIS Littoral biogenic habitat types (salt marshes), distribution based on vegetation plot data dataset.

Littoral biogenic habitats (commonly known as salt marshes) are formed by animals such as worms and mussels or plants.

The verified saltmarsh habitat samples used are derived from the Braun-Blanquet database ( [http://www.sci.muni.cz/botany/vegsci/braun\\_blanquet.php?lang=en](http://www.sci.muni.cz/botany/vegsci/braun_blanquet.php?lang=en) ) which is a centralised database of vegetation plots and comprises copies of national and regional databases using a unified taxonomic reference database. The geographic extent of the distribution data are all European countries except Armenia and Azerbaijan. The dataset is provided both in Geodatabase and Geopackage formats.

### Simple

Date (Publication)	2021-11-15		
Date (Creation)	2019-03-01		
Edition	01.00		
Citation identifier	eea_v_3035_10_mio_eunis-hab-m_p_1940-2020_v01_r00		
Citation identifier	DAT-137-en		
Point of contact	<b>Organisation name</b>  European Environment Agency  European Environment Agency	<b>Individual name</b>  European Environment Agency	<b>Electronic mail</b> info@eea.europa.eu <b>Website</b> <a href="http://www.eea.europa.eu">http://www.eea.europa.eu</a> <b>Role address</b> Point of contact  <b>Electronic mail</b> info@eea.europa.eu <b>Website</b> <a href="http://www.eea.europa.eu">http://www.eea.europa.eu</a> <b>Role address</b> Custodian

### Point of contact

No information provided.

Maintenance and update frequency	Not planned
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"><li>Habitats and biotopes</li></ul>
Keywords	
Keywords	
GEMET	<ul style="list-style-type: none"><li>salt marsh</li><li>habitat</li><li>natural area</li><li>terrestrial ecosystem</li></ul>
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"><li>Belarus</li><li>Moldova</li><li>Georgia</li></ul>

	<ul style="list-style-type: none"> <li>• San Marino</li> <li>• Andorra</li> <li>• Russian Federation (European part)</li> <li>• Monaco</li> <li>• Ukraine</li> <li>• EEA38 (from 2020)</li> <li>• United Kingdom</li> </ul>
<b>EEA topics</b>	<ul style="list-style-type: none"> <li>• Biodiversity</li> </ul>
<b>EEA Management Plan</b>	<ul style="list-style-type: none"> <li>• 2021 1.1.4</li> </ul>
<b>Access constraints</b>	Other restrictions
<b>Other constraints</b>	<a href="#">no limitations to public access</a>
<b>Use constraints</b>	Other restrictions
<b>Other constraints</b>	EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged ( <a href="https://www.eea.europa.eu/legal/copyright">https://www.eea.europa.eu/legal/copyright</a> ). Copyright holder: European Environment Agency (EEA).
<b>Spatial representation type</b>	Vector
<b>Denominator</b>	10000000
<b>Language of dataset</b>	English
<b>Topic category</b>	<ul style="list-style-type: none"> <li>• Biota</li> </ul>

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Begin date	1940-01-01
End date	2017-12-31
Coordinate reference system identifier	<a href="#">EPSG:3035</a>
Distribution format	<ul style="list-style-type: none"> <li>• Geopackage ( 1 )</li> <li>• GDB ( )</li> </ul>

## OnLine resource

No information provided.

Hierarchy level	Dataset
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## Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

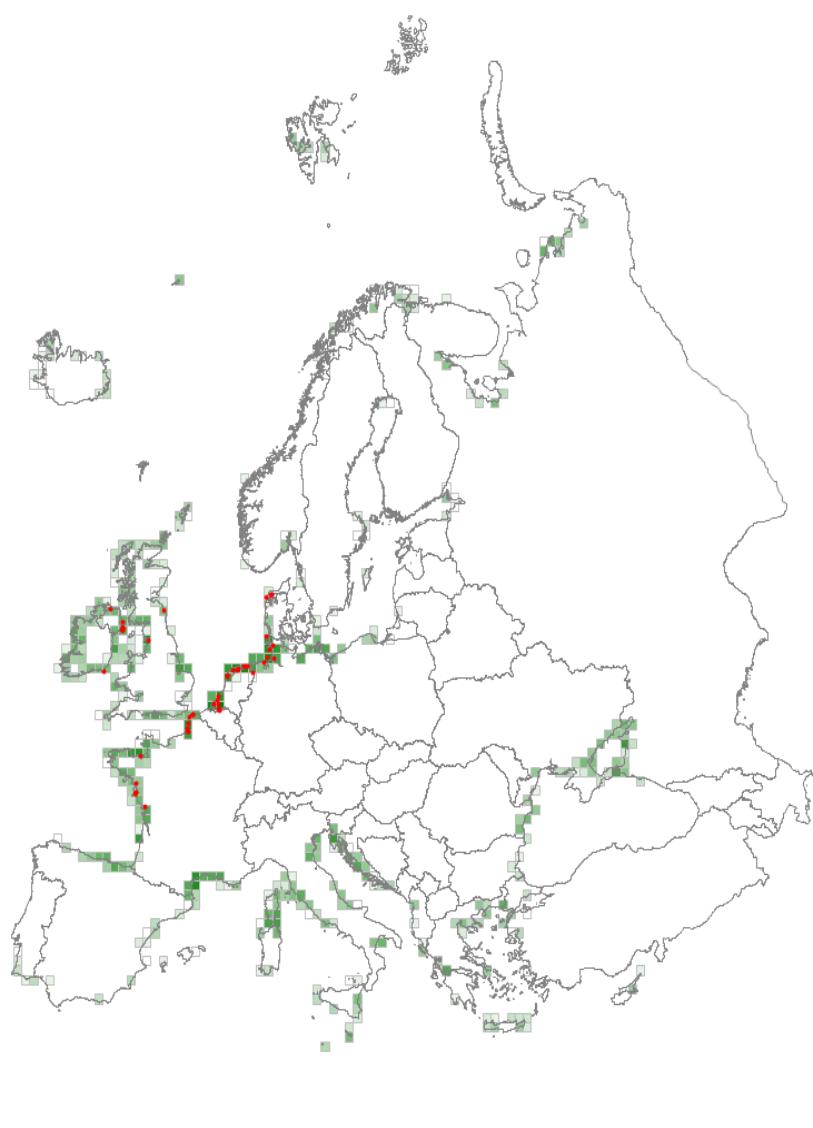
Statement	<p>The database compiled for the Braun-Blanquet project comprises various national and regional vegetation databases. The maintenance of these databases is in principle in the hands of the custodians. However, before uploading datasets into the Braun-Blanquet database a quality check is performed by WENR and Masaryk University. If possible, detected errors are corrected and reported back to the data provider. Attributes added to the distribution data are: YEAR (year of recording) and PRECISION (precision in meters, indicating how precise the location is indicated).</p> <p>More information on the generation of the spatial files is provided in the documents available for download together with the dataset.</p>
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## Metadata

File identifier	f626c353-fff5-410c-84f1-1cf48951f4af <a href="#">XML</a>
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset

Date stamp	2023-11-14T14:53:02.703Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author			
Organisation name	European Environment Agency	Individual name	
Electronic mail address	sdi@eea.europa.eu	Website Role	Point of contact

## Overviews



## Provided by

