



## Agricultural area

This metadata refers to the dataset providing spatial information for "agricultural area" .

The methodological procedure to identify the agricultural area is based on the Corine Land Cover (CLC) pan-European Copernicus product as basic geographical skeleton that is spatially refined with Copernicus High Resolution Layers (HRL), local components and some manual corrections.

This spatial layer aims to be a spatial reference of agricultural area for the indicator on woody landscape features within agricultural areas in Europe. The layer can support indicator developments for monitoring the target of 10% of agricultural land covered by high-diversity landscape features under the EU Biodiversity Strategy for 2030 and for assessing the impact of the Common Agricultural Policy related to the strategic objective of protecting biodiversity, enhancing ecosystem services and preserve habitats and landscapes.

### Simple

Date (Publication)	2022-09-30				
Citation identifier	eea_agri-area_s				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		sdi@eea.europa.eu	<a href="http://www.eea.europa.eu">http://www.eea.europa.eu</a>	Point of contact
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"><li>EEA38 (from 2020)</li><li>United Kingdom</li></ul>				
Keywords					
Keywords					
EEA topics	<ul style="list-style-type: none"><li>Agriculture and food</li><li>Land use</li></ul>				
GEMET	<ul style="list-style-type: none"><li>agriculture</li><li>land use</li><li>agricultural land</li><li>common agricultural policy</li></ul>				
<a href="#">GEMET - INSPIRE themes, version 1.0</a>	<ul style="list-style-type: none"><li><a href="#">Land use</a></li><li><a href="#">Land cover</a></li><li><a href="#">Energy resources</a></li></ul>				
Spatial scope	<ul style="list-style-type: none"><li>European</li></ul>				
Aggregate Dataset identifier	52162bba-24ec-43b2-9c43-8d0376804f3a				
Association Type	Is composed of				
Spatial representation type	Grid				
Language of dataset	English				
Character set	UTF8				
	<ul style="list-style-type: none"><li>Environment</li></ul>				

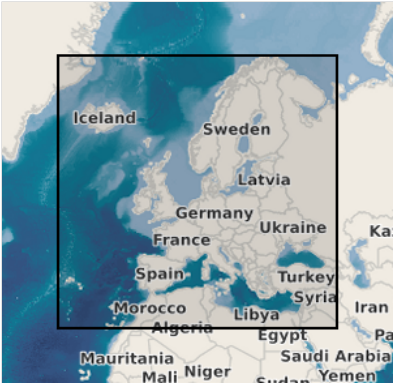


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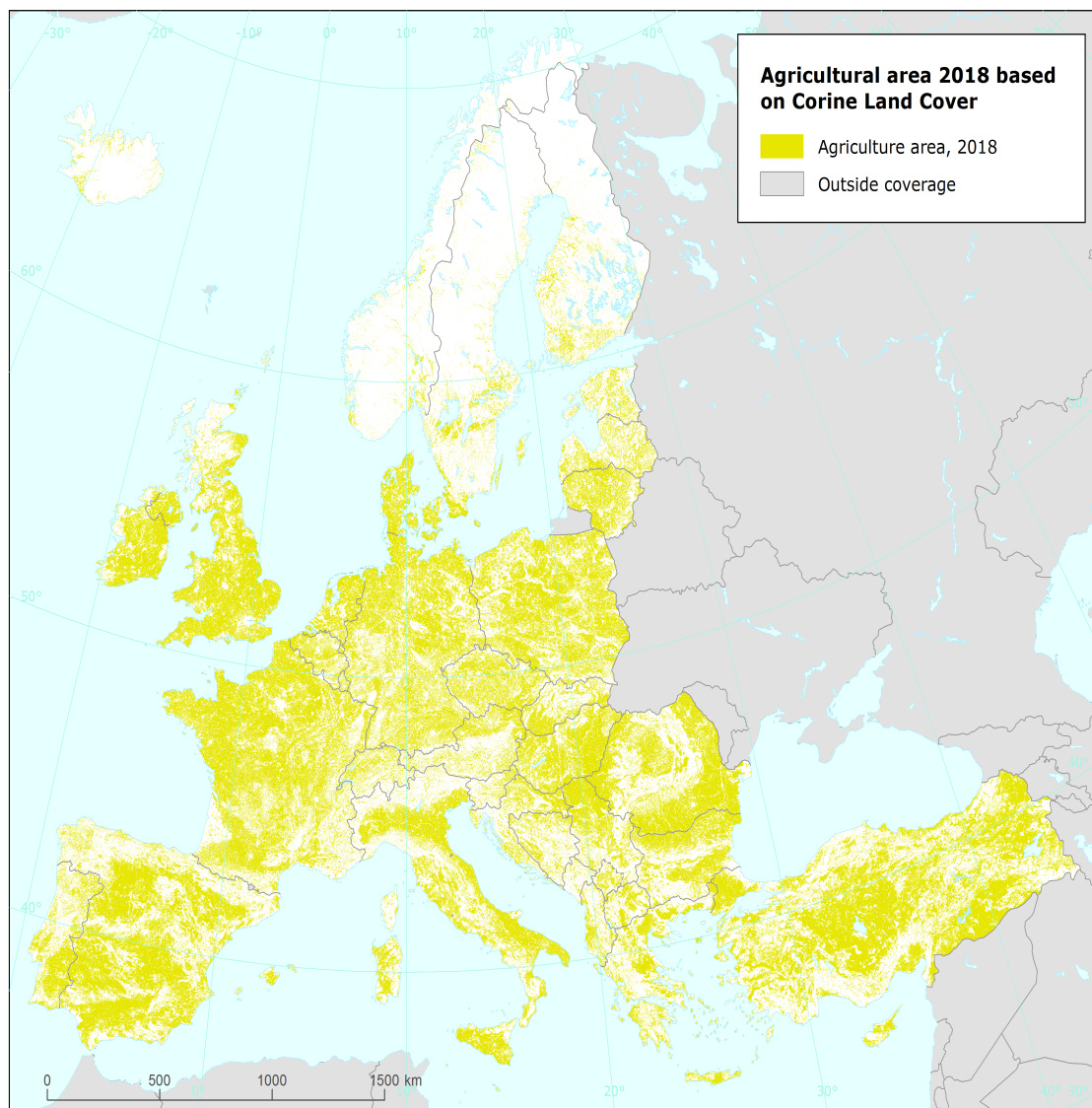


Begin date	2017-01-01
End date	2018-12-31

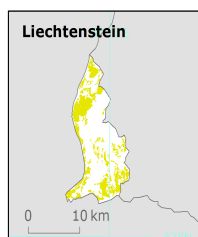
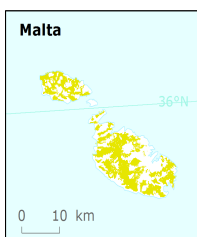
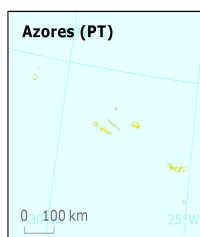
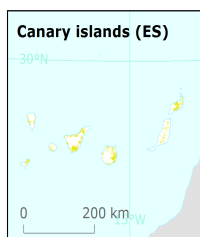
Metadata

File identifier	a0aacdd2-46b2-485a-ac49-162936d84395 <a href="#">XML</a>
Metadata language	English
Character set	UTF8
Hierarchy level	Series
Date stamp	2024-03-06T14:35:44.865402Z
Metadata standard name	ISO 19115:2003/19139
Metadata standard version	1.0

Overviews



Reference data: © EuroGeographics, © FAO (UN), © TurkStat Source: European Commission – Eurostat/GISCO



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