

Ecosystem types of Europe 2012 - Terrestrial habitats reliability map - version 3 revision 1, Feb. 2019

The data set is a secondary product accompanying the terrestrial part of the Ecosystem Type Map 2012 v3.1. It provides supplemental information:

- estimated geometric reliability ranging from 1 – 10 (very low to very high)
- estimated thematic reliability ranging from 1 – 10 (very low to very high)
- Main original LC input data source:
 - Corine Land Cover
 - Urban Atlas
 - Riparian Zones
 - Natura 2000 (N2k)
 - High Resolution Layer Forest
 - High Resolution Layer Grassland
 - High Resolution Layer Imperviousness
 - High Resolution Layer Permanent Water Bodies
 - OpenStreetMap Roads
 - OpenStreetMap Landuse
- MAES Level 2 (Urban, Cropland, Grassland, Woodland and Forest, Heathland and shrub, Sparsely vegetated land, Wetlands, Marine inlets and transitional waters)

Simple

Date (Creation)	2018-12-31				
Edition	03.01				
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Citation identifier	DAT-146-en				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu	Point of contact
	European Environment Agency		sdi@eea.europa.eu		Custodian
Maintenance and update frequency	As needed				
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Land cover • Habitats and biotopes 				
Keywords					
Keywords					
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • EEA39 				
GEMET	<ul style="list-style-type: none"> • ecosystem type • environmental assessment 				

	<ul style="list-style-type: none"> • riparian zone • land cover • ecosystem • habitat • ecosystem services
Spatial scope	<ul style="list-style-type: none"> • European
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
Use limitation	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 (http://www.eea.europa.eu/legal/copyright). Copyright holder: European Environment Agency (EEA).
Access constraints	Other restrictions
Other constraints	no limitations to public access
Aggregate Datasetidentifier	7c0cf3f2-ab54-4cd0-a635-b322df7197f6
Association Type	Cross reference
Spatial representation type	Grid
Distance	100 100 m
Language of dataset	English
Topic category	<ul style="list-style-type: none"> • Biota • Environment

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Begin date	2012-01-01		
End date	2012-12-31		
Coordinate reference system identifier	EPSG:3035		
Distribution format	<ul style="list-style-type: none"> GeoTIFF (1) 		
OnLine resource	Protocol EEA:FILEPATH WWW:URL OGC:WMS ESRI:REST	Linkage https://sdi.eea.europa.eu/webdav/datastore/public/eea_r_3035_100_m_ecosystem-types-terrestrial-r_p_2012_v03_r01/eea_r_3035_100_m_etm-terrestrial-r_2012_v3-1_r00.tif https://sdi.eea.europa.eu/data/2f117cba-a2dd-49d2-af86-4cb52ba56ed0 https://bio.discomap.eea.europa.eu/arcgis/services/Ecosystem/EcosystemTypeMap_v3_1_Terrestrial_Reliability/MapServer/WMServer?request=GetCapabilities&service=WMS https://bio.discomap.eea.europa.eu/arcgis/rest/services/Ecosystem/EcosystemTypeMap_v3_1_Terrestrial_Reliability/MapServer	Name Direct download
Hierarchy level	Dataset		

Conformance result

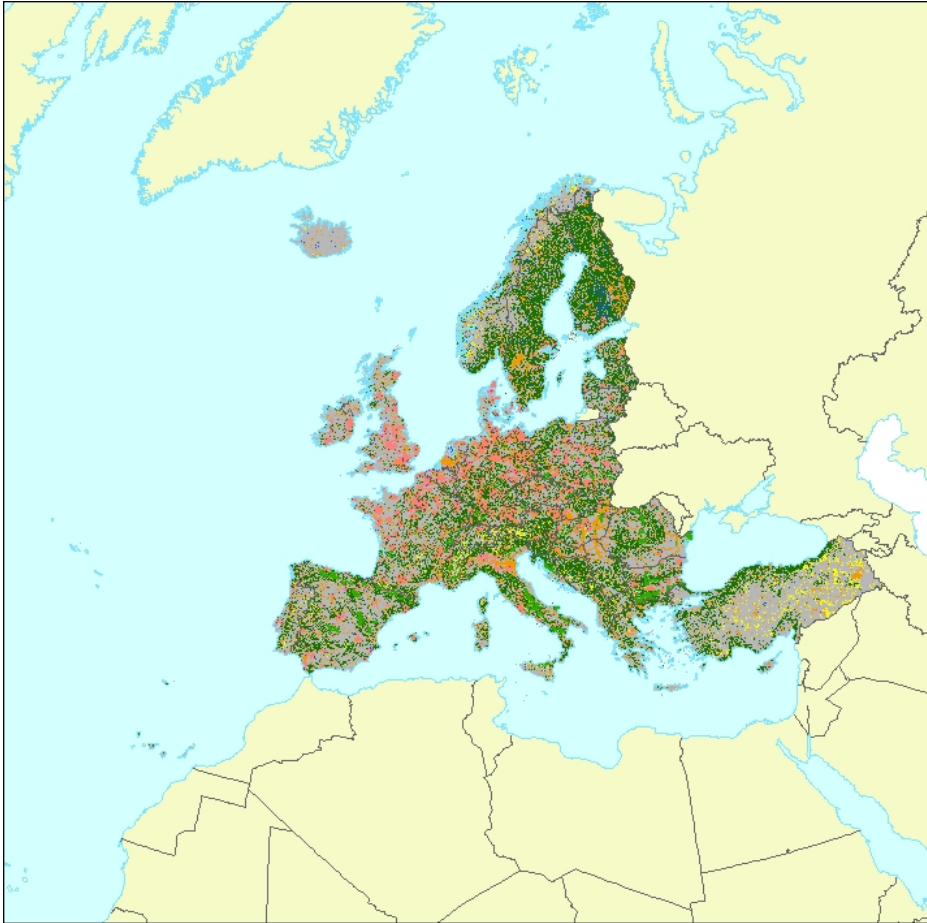
Date (Publication)	2010-12-08
Explanation	See the referenced specification
Statement	The reliability map is a secondary output and produced in the course of the processing of the terrestrial part of the Ecosystem Type Map 2012 v3.1. More information can be found in the ETC/BD Technical Paper 11/2018 "Ecosystem Type Map v3.1-Terrestrial and marine ecosystems" provided with the dataset (Ecosystem_mapping_v3_1.pdf).

Metadata

File identifier	2f117cba-a2dd-49d2-af86-4cb52ba56ed0 XML
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Hierarchy level	Dataset
Date stamp	2021-04-21T10:26:58.823Z

Metadata standard name	ISO 19115/19139		
Metadata standard version	1.0		
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			Website Role
			Point of contact

Overviews



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