EEA geospatial data catalogue

WISE WFD Protected Areas under the Water Framework Directive

The WISE WFD protected areas data set contains the location of areas which have been designated as requiring special protection of their surface water and groundwater, or for the conservation of habitats and species directly depending on water, including economically significant aquatic species (e.g. shellfish).

According to the Article 6 of the Water Framework Directive (WFD, Directive 2000/60/EC), Member States shall ensure the establishment of a register of all areas lying within each River Basin District which have been designated as requiring special protection under specific Community legislation for the protection of their surface water and groundwater, or for the conservation of habitats and species directly depending on water, including the protection of Natura 2000 sites and economically significant aquatic species (e.g. shellfish).

Simple

Date (Publication)	2021-09-20
Citation identifier	eea_wise-wfd-protected-areas_s
Citation identifier	DAT-221-en

Point of contact

No information provided.

Point of contact

No information provided.

Point of contact

No information provided.

Point of contact

No information provided.

Point of contact

No information provided.

Continents, countries, sea regions of the world.	• Montenegro • Albania • United Kingdom • Iceland • Switzerland • EU27 (from 2020) • Norway • Netherlands • Denmark • Estonia • Lithuania • Slovenia • Bulgaria • Spain • Slovakia • Sweden

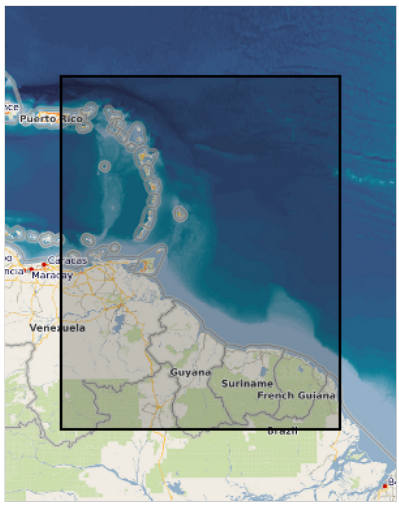
	• Belgium • Greece • Poland • Croatia • Luxembourg • Italy • Ireland • Romania • Finland • Latvia • Czechia • Portugal • Cyprus • France • Hungary • Malta • Austria • Germany
EEA Management Plan	• 2021 1.1.2
Keywords	
Keywords	
EEA topics	• Water • Water • Nature protection and restoration • Agriculture and food
GEMET	• drinking water protection area • urban waste water • nitrate directive • bathing water • Water Framework Directive • environment
GEMET - INSPIRE themes, version 1.0	• Area management/restriction/regulation zones and reporting units • Soil
INSPIRE priority data set	• Urban waste water sensitive areas - nutrient sensitive areas (Water Framework Directive) • Directive 91/676/EEC • Directive 2006/7/EC • Directive 91/271/EEC • Designated waters (Water Framework Directive) • Bathing water sites (Bathing Water Directive) • Bathing waters - recreational waters (Water Framework Directive) • Protected areas (Water Framework Directive)

	• Drinking water protection areas (Water Framework Directive) • Nitrate vulnerable zones - nutrient sensitive areas (Water Framework Directive) • Directive 2000/60/EC
Reporting obligations	• Urban Waste Water Treatment Directive - National Implementation Programme • Water Framework Directive - River Basin Management Plans - 2016 RBDSUCA XML data • Urban Waste Water Treatment Directive - Implementation • Bathing Water Directive - Identification of Bathing Waters (until 2019) • Water Framework Directive - River Basin Management Plans - 2016 Spatial data • Bathing Water Directive - Monitoring and Classification of Bathing Waters (until 2019) • Nitrates Directive - Report • Urban Waste Water Treatment Directive - Situation Report • Water Framework Directive - River Basin Management Plans - 2016 Reporting • Bathing Water Directive - Monitoring and Classification of Bathing Waters • Water Framework Directive - River Basin Management Plans - 2016 RBD XML data • Bathing Water Directive - Identification of Bathing Waters
Spatial scope	• European
Aggregate Datasetindentifier	40e6624e-cd58-4183-8a5d-61795100b133
Association Type	Is composed of
Aggregate Datasetindentifier	18a28ff8-a85f-44b0-8508-1286b13b0074
Association Type	Is composed of
Aggregate Datasetindentifier	ec23d640-f405-40d1-8bb0-927ad62f654d
Association Type	Is composed of
Aggregate Datasetindentifier	fdc18531-e1d6-498c-b217-c33e11acde37
Association Type	Is composed of
Aggregate Datasetindentifier	664b1fe6-1436-49a4-b95e-add885aacec0
Association Type	Is composed of
Aggregate Datasetindentifier	f80004d5-00b9-4736-b465-bf3ebbd88406
Association Type	Is composed of
Aggregate Datasetindentifier	cdb7af74-b12d-49f5-b716-bd64c7a0f864
Association Type	Is composed of
Spatial representation type	Vector
Denominator	100000
Denominator	250000
Language of dataset	English
Character set	UTF8
Topic category	• Environment • Geoscientific information • Inland waters

70.09	N	27.86	S	34.09	E	-31.23	W

71.64	N	22.27	S	37.09	E	-46.58	W

20.30	N	1.58	S	-50.89	E	-66.01	W



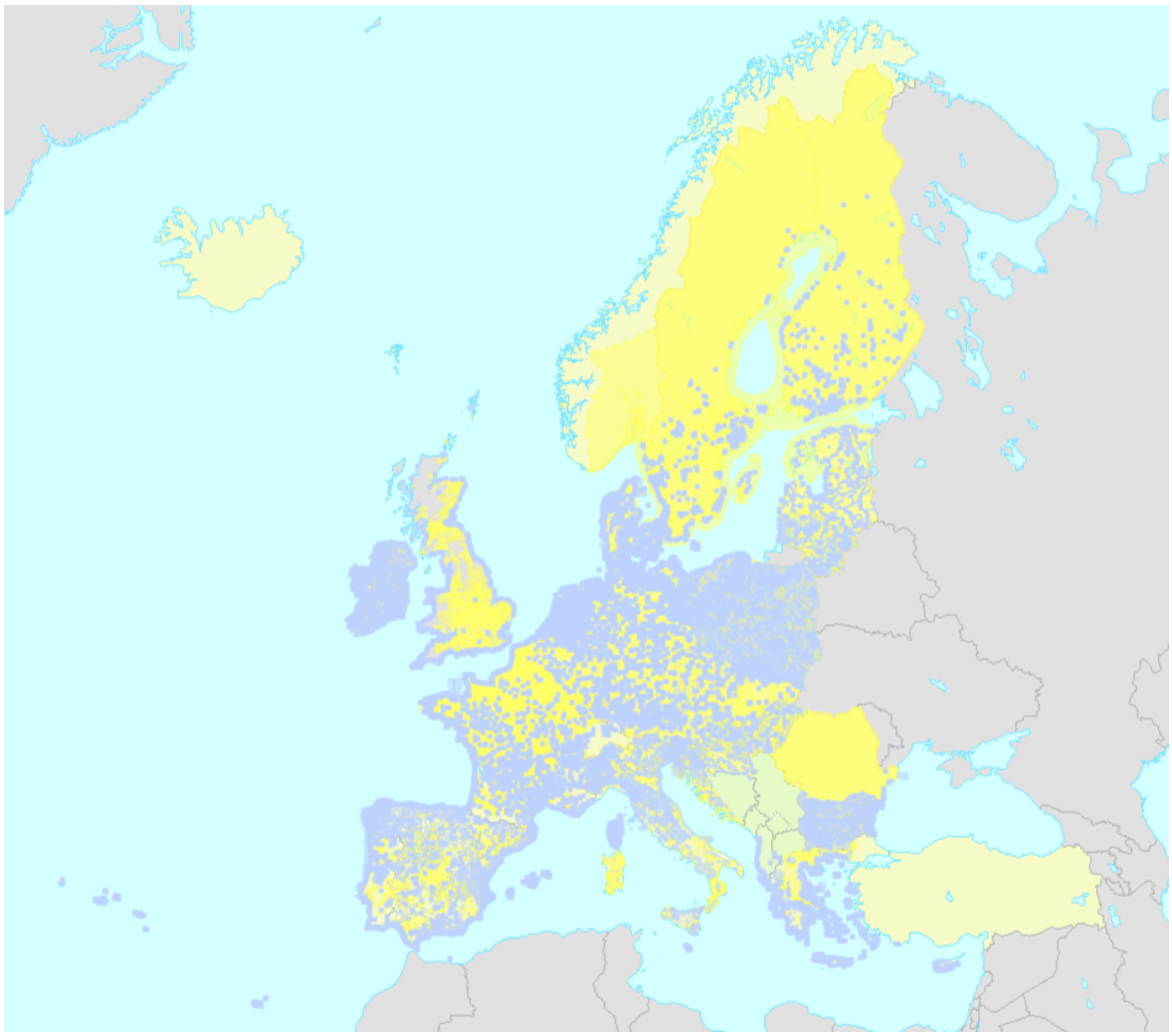
-10.83	N	-22.43	S	58.32	E	42.14	W

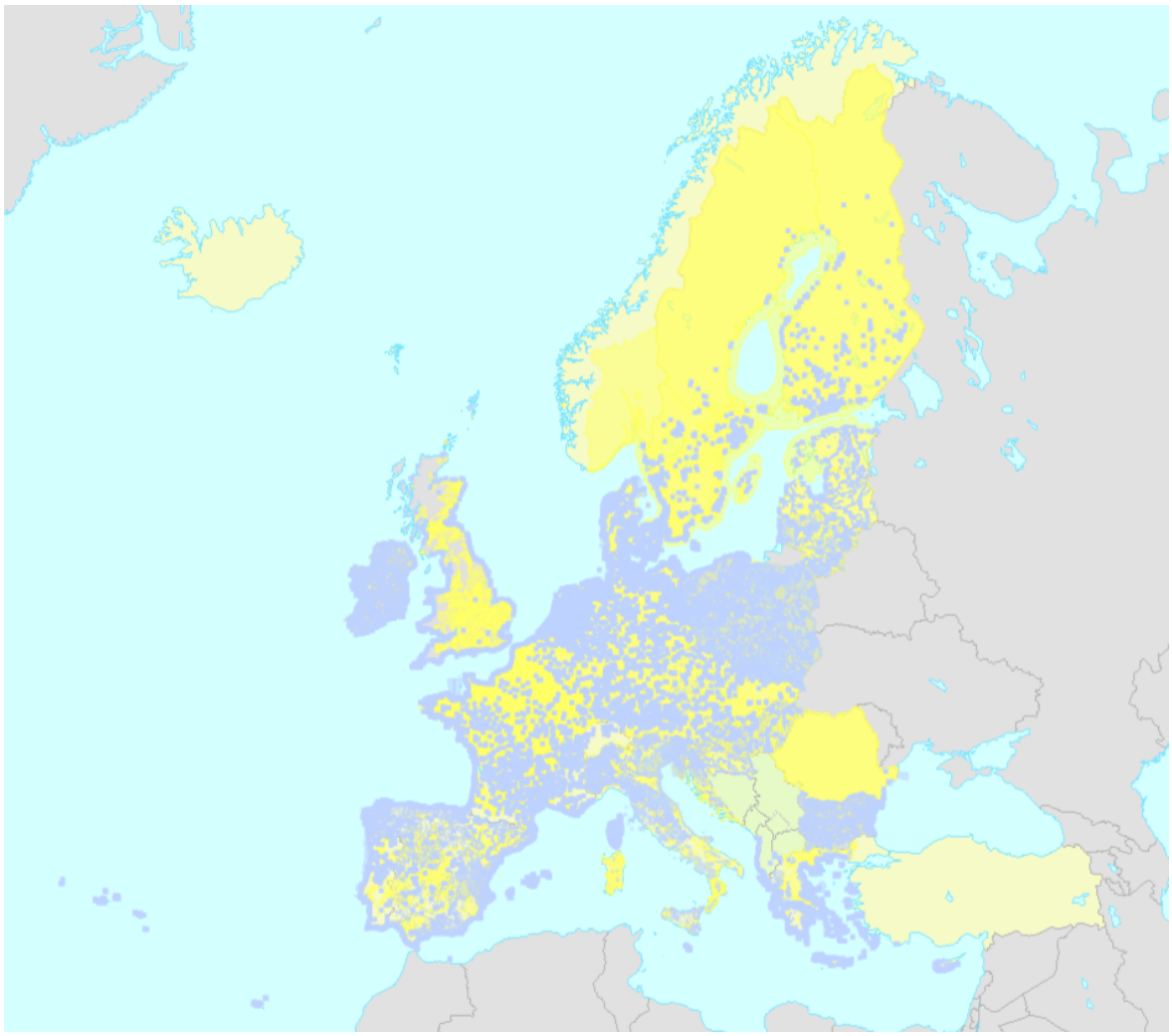
Begin date	2006-01-01
End date	2006-12-31
Begin date	2016-01-01
End date	2019-09-30
Begin date	2016-01-01
End date	2019-12-31
Begin date	2016-01-01
End date	2021-07-02

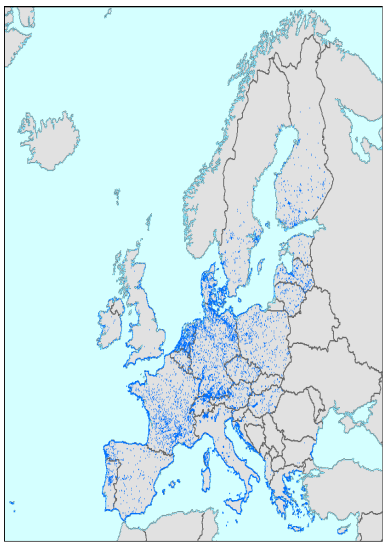
Metadata

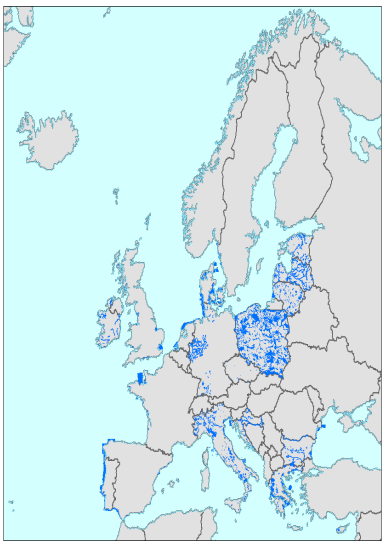
File identifier	06c3dcab-77bd-462b-b19e-32ac72d9155d XML
Metadata language	English
Character set	UTF8
Hierarchy level	Series
Date stamp	2024-02-14T12:19:30.515Z
Metadata standard name	ISO 19115:2003/19139
Metadata standard version	1.0
Metadata author	**Organisation name** / **Individual name** / **Electronic mail address** / **Website** / **Role** European Environment Agency / sdi@eea.europa.eu / Point of contact

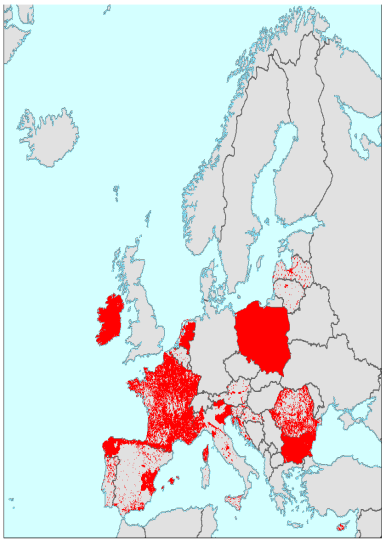
Overviews

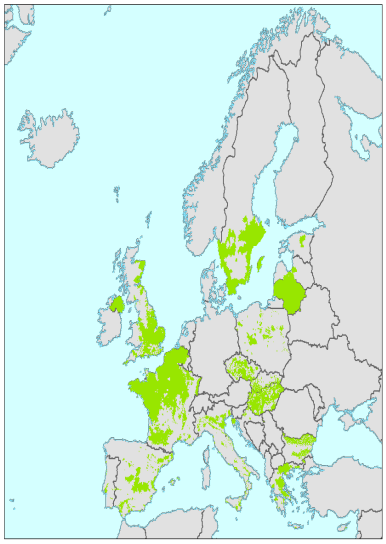


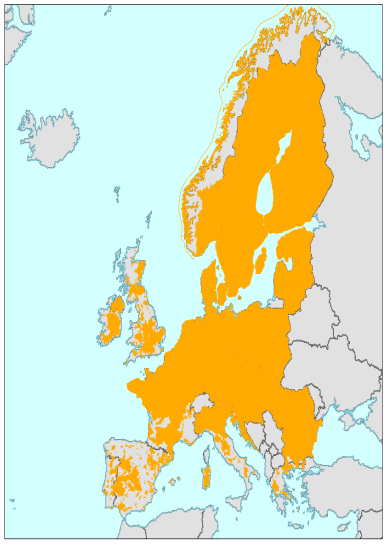


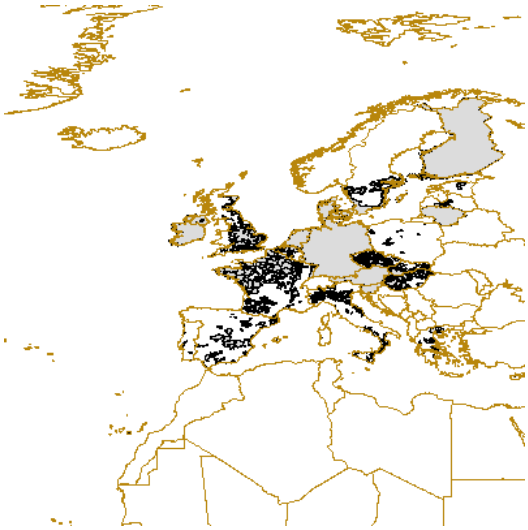


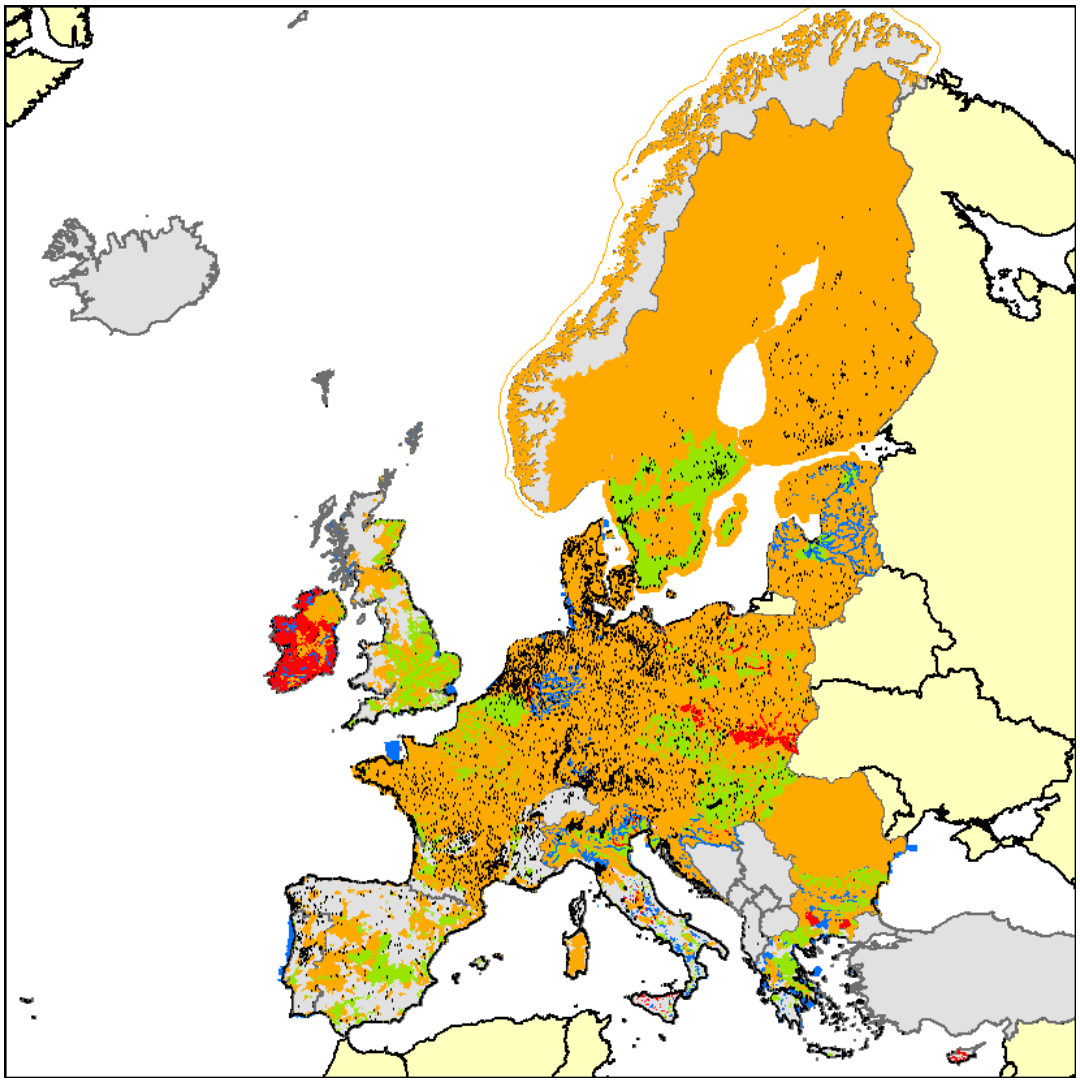


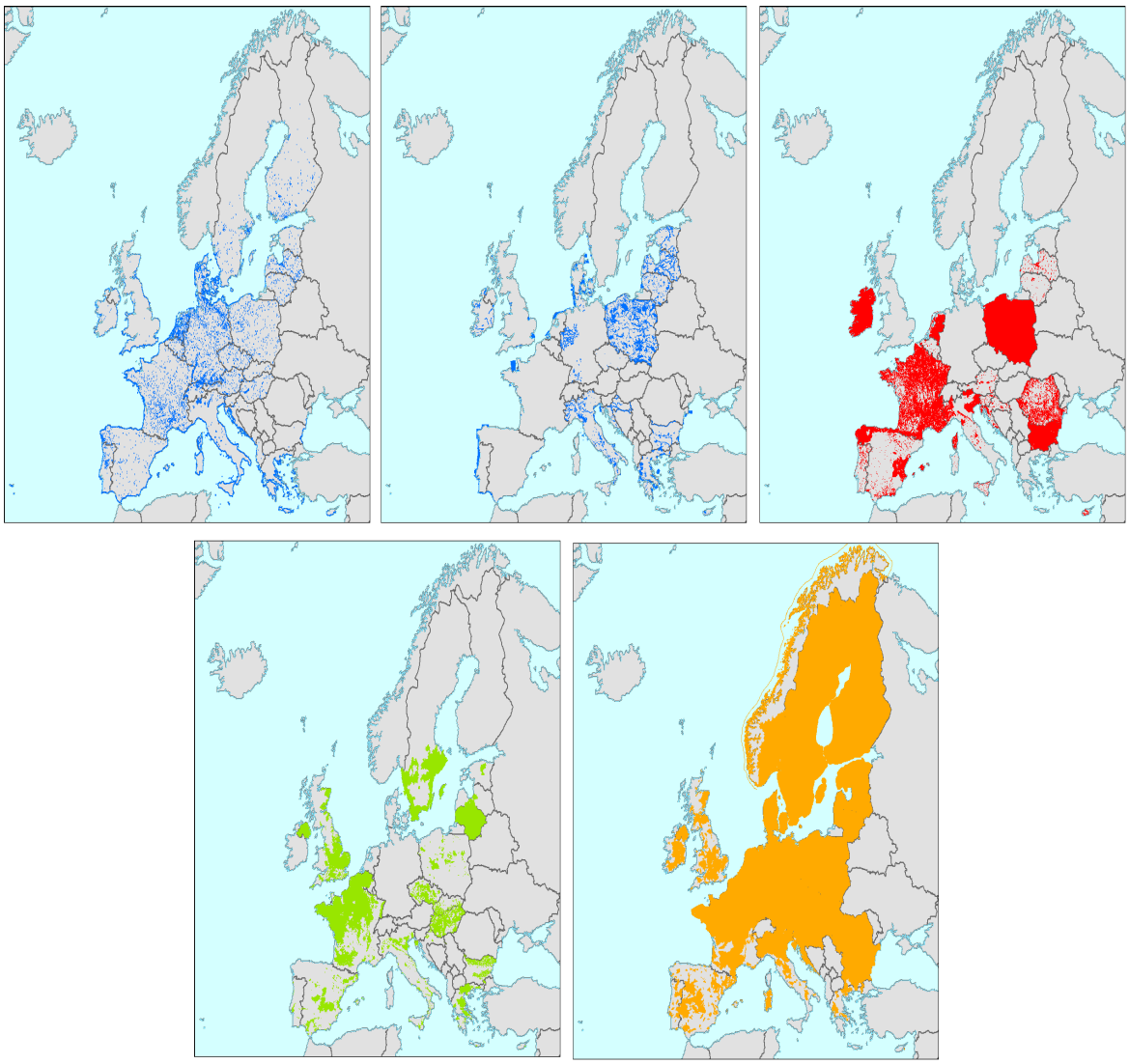


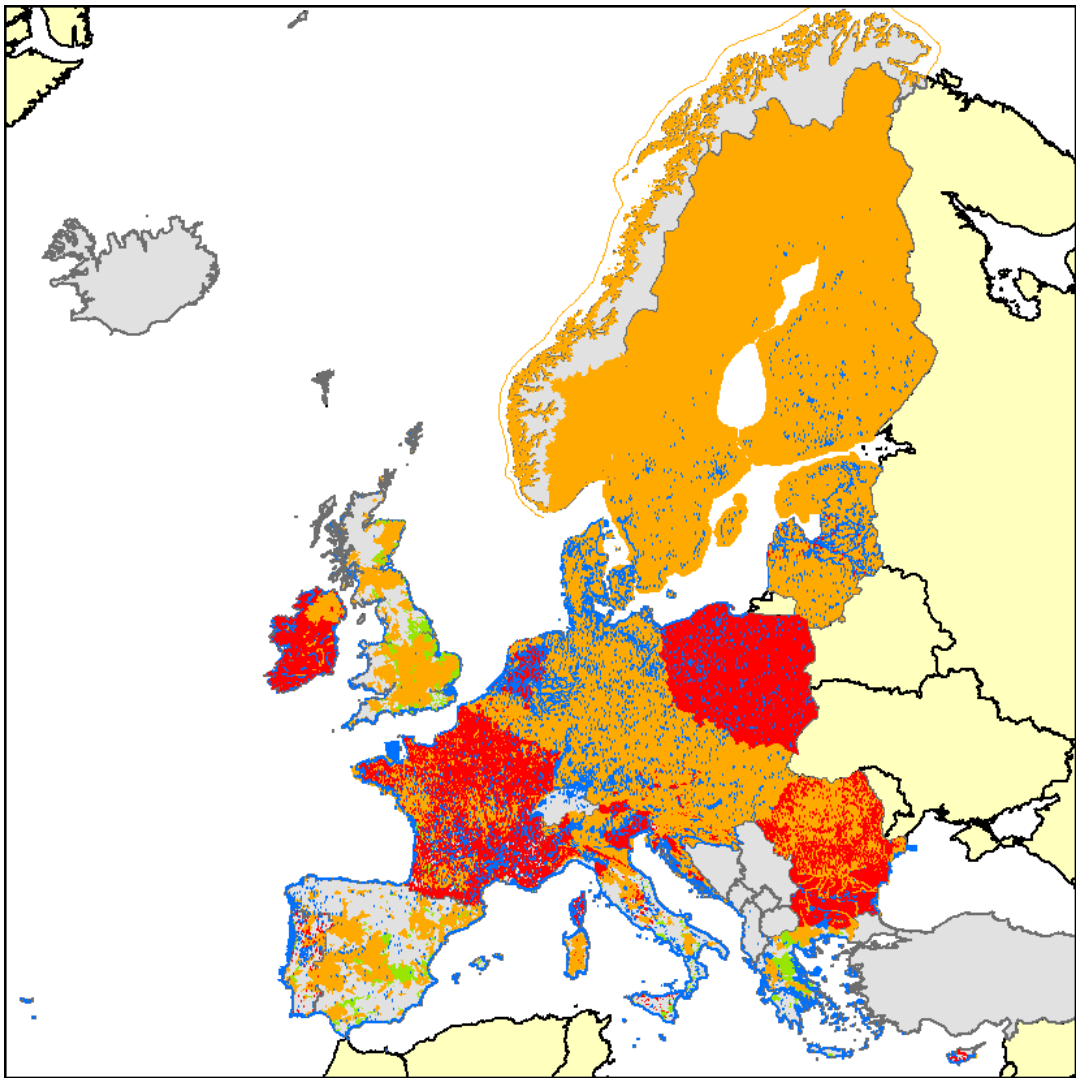












Provided by