

Environmental zones in Europe

The Environmental Stratification of Europe (EnS) dataset from the University of Edinburgh, is a statistically derived land classification which provides a novel global spatial framework for the integration and analysis of ecological and environmental data (Metzger, Marc J. 2018). It provides a robust spatial analytical framework for the aggregation of local observations, identification of gaps in current monitoring efforts and systematic design of complementary and new monitoring and research.

Simple

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Point of contact

No information provided.

Continents, countries, sea regions of the world.	EEA39
Keywords	
Keywords	
GEMET	- biodiversity - biogeography - biogeographical region - environment - agriculture
GEMET - INSPIRE themes, version 1.0	Bio-geographical regions
Spatial scope	European
Temporal resolution	As needed
EEA topics	Biodiversity
Aggregate Dataset identifier	6ef007ab-1fcd-4c4f-bc96-14e8afbcb688
Association Type	Is composed of
Association Type	Is composed of
Association Type	Grid
Spatial representation type	English
Language of dataset	UTF8
Character set	- Biota - Environment
Topic category	

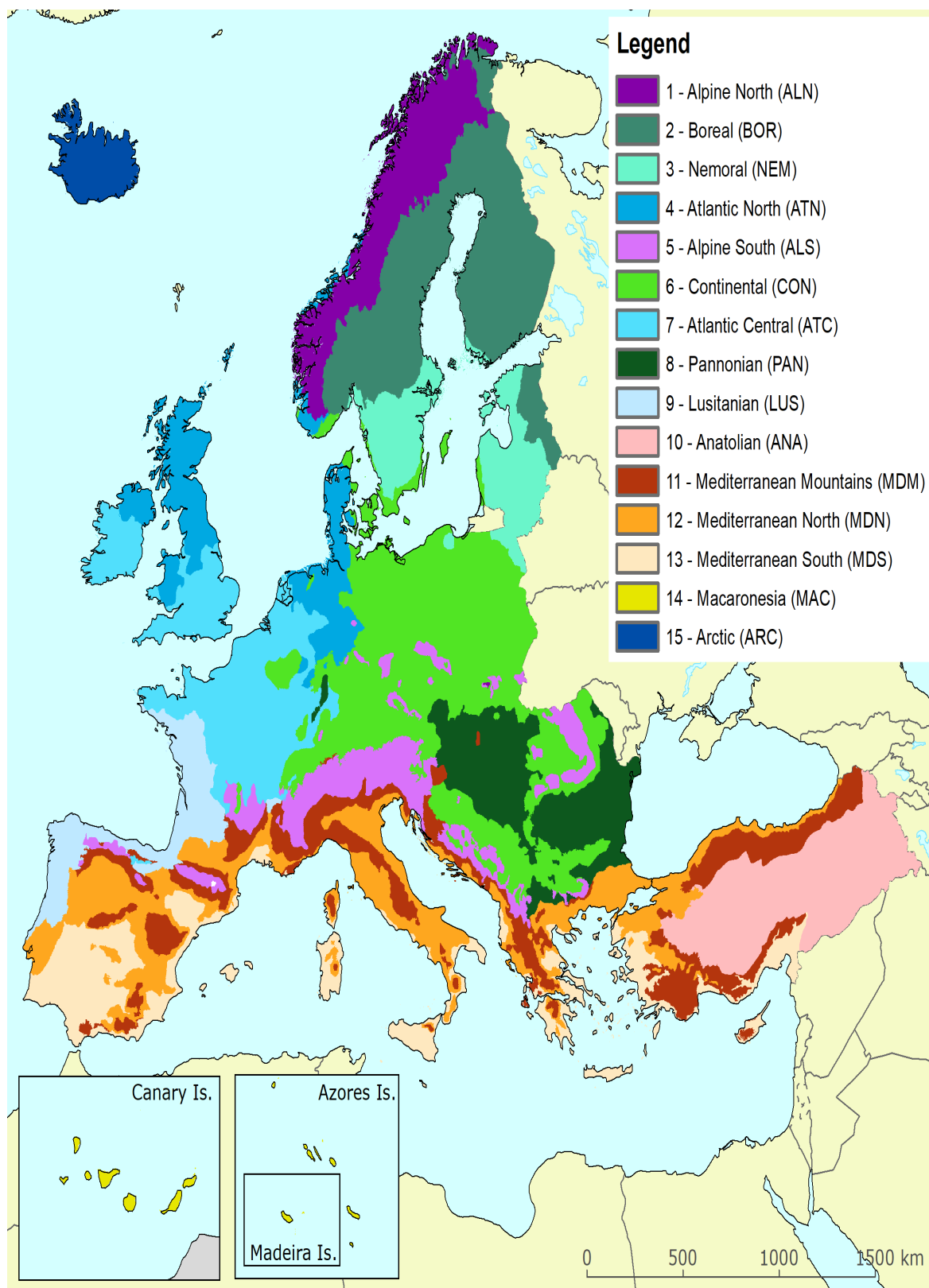


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Overviews



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