EEA geospatial data catalogue

GlobCorine

The GlobCover map successfully demonstrated the usefulness of MERIS time series for operational land cover observation. The GlobCorine project builds on the GlobCover findings and aims to make the full use of the MERIS time series for frequent land cover monitoring at the pan-European scale. Such an automated approach at 300 m will not identify landscape patterns as precisely as the Corine methodology, but it will significantly shorten the time response and expand the coverage.

Simple

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Point of contact

No information provided.

Continents, countries, sea regions of the world.	• Israel • Egypt • Belarus • Ukraine • Moldova • Russian Federation (European part) • Syria • Lebanon • Jordan • Libya • Morocco • Tunisia • Algeria • EU27 (2007-2013) • Norway • Liechtenstein • Switzerland • Croatia • Serbia • Montenegro • North Macedonia • Bosnia and Herzegovina • Türkiye • Albania
Keywords	
Keywords	
	• Land cover

GEMET - INSPIRE themes, version 1.0	
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EEA topics	• Land use
Aggregate Datasetindentifier	c32def12-567c-44f2-8ac0-328379f97793
Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Grid
Language of dataset	English
Character set	UTF8
Topic category	• Environment • Geoscientific information

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Begin date	2004-12-01
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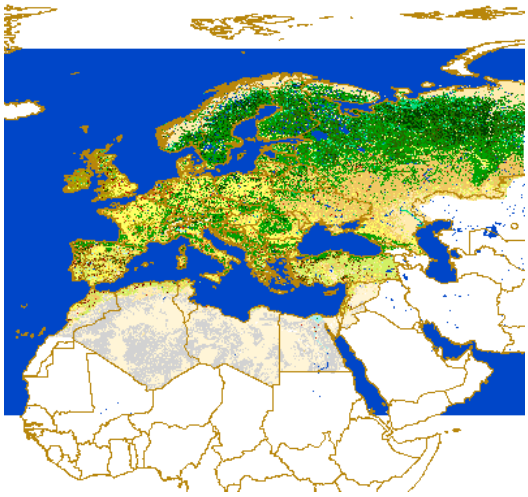
Overviews



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