

High Resolution Layer: Imperviousness Density Accounting Layer

The imperviousness layers constitutes the main status layers. They are per-pixel estimates of impermeable cover of soil (soil sealing) and are mapped as the degree of imperviousness (0-100%). Imperviousness change layers were produced as a difference between the reference years and are presented 1) as degree of imperviousness change (100% - +100%), in 20m and 100m pixel size, and 2) a classified (categorical) 20m change product.

Simple

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Point of contact

No information provided.

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No information provided.

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No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • EEA39
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> • Soil • Land use
GEMET	<ul style="list-style-type: none"> • urban sprawl • land use • environmental accounting • built-up area • soil surface sealing • soil degradation • sealing
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Land cover
Spatial scope	<ul style="list-style-type: none"> • European
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Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Grid
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Environment• Imagery base maps earth cover

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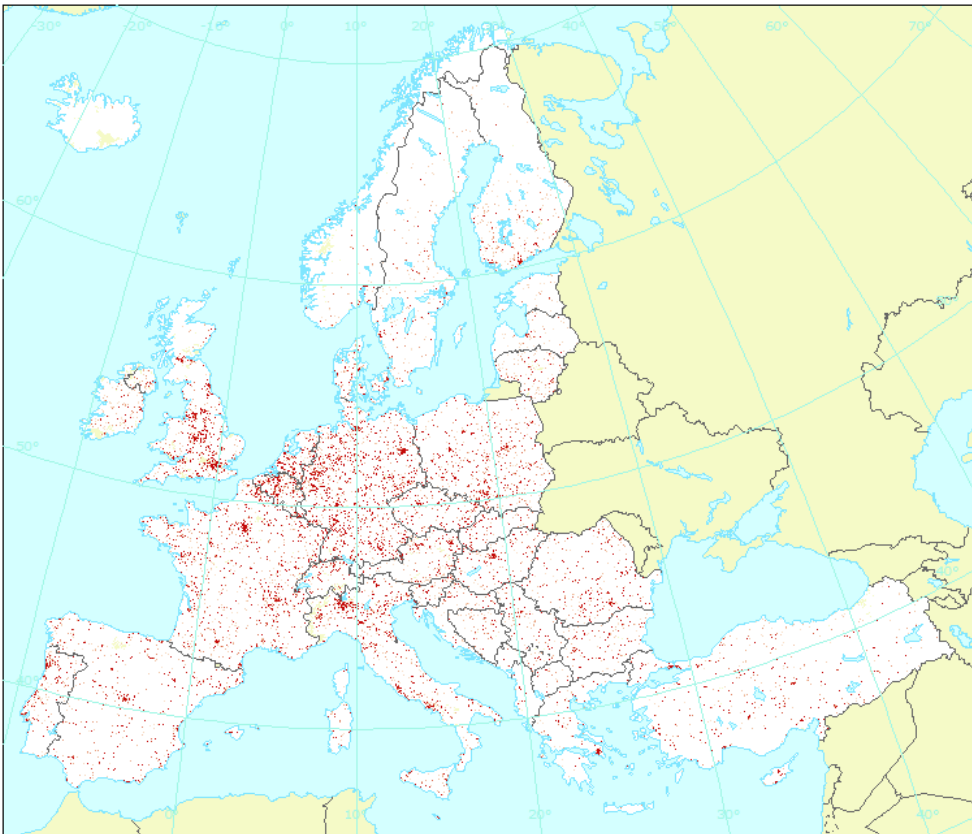
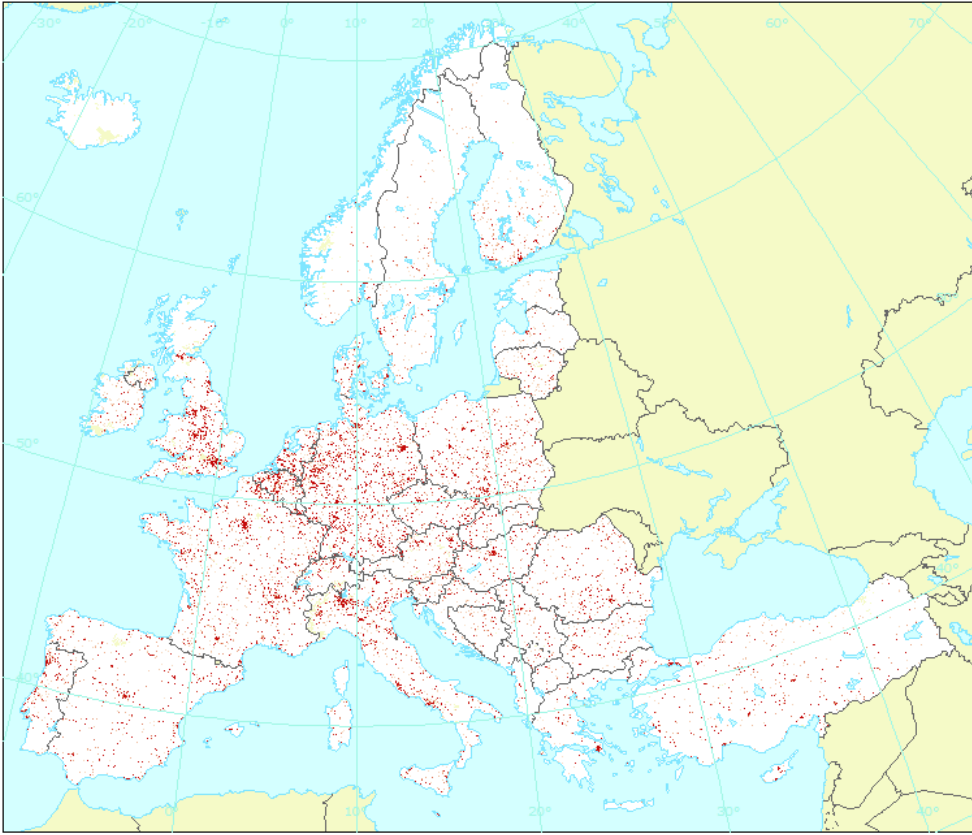


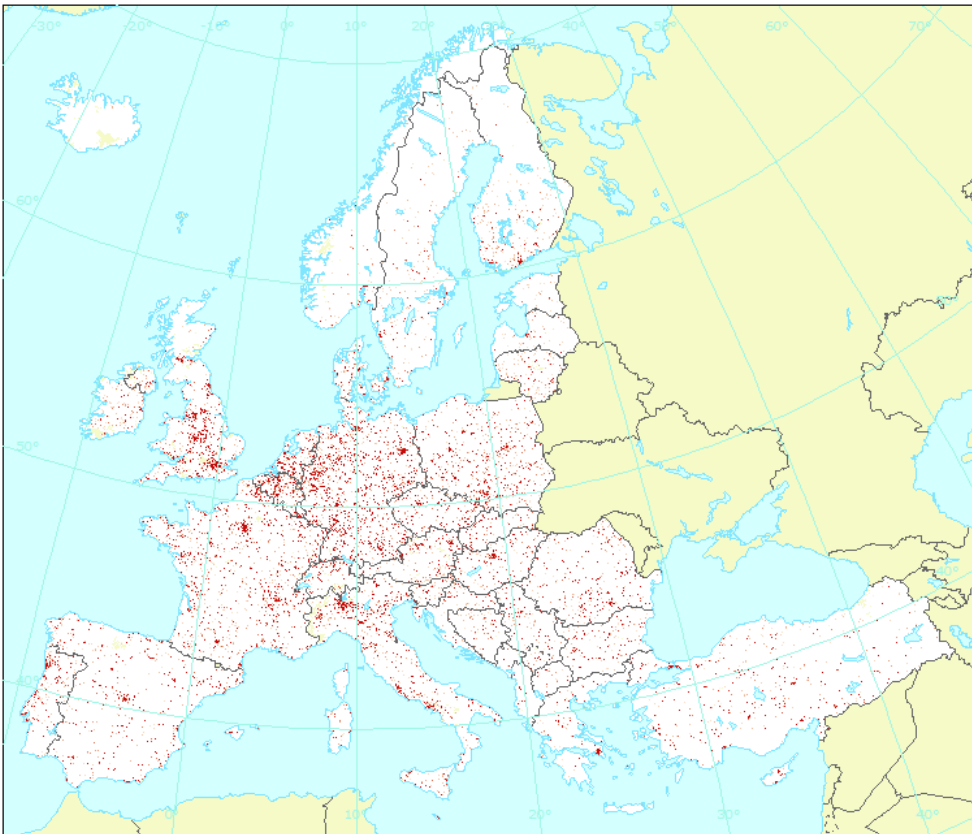
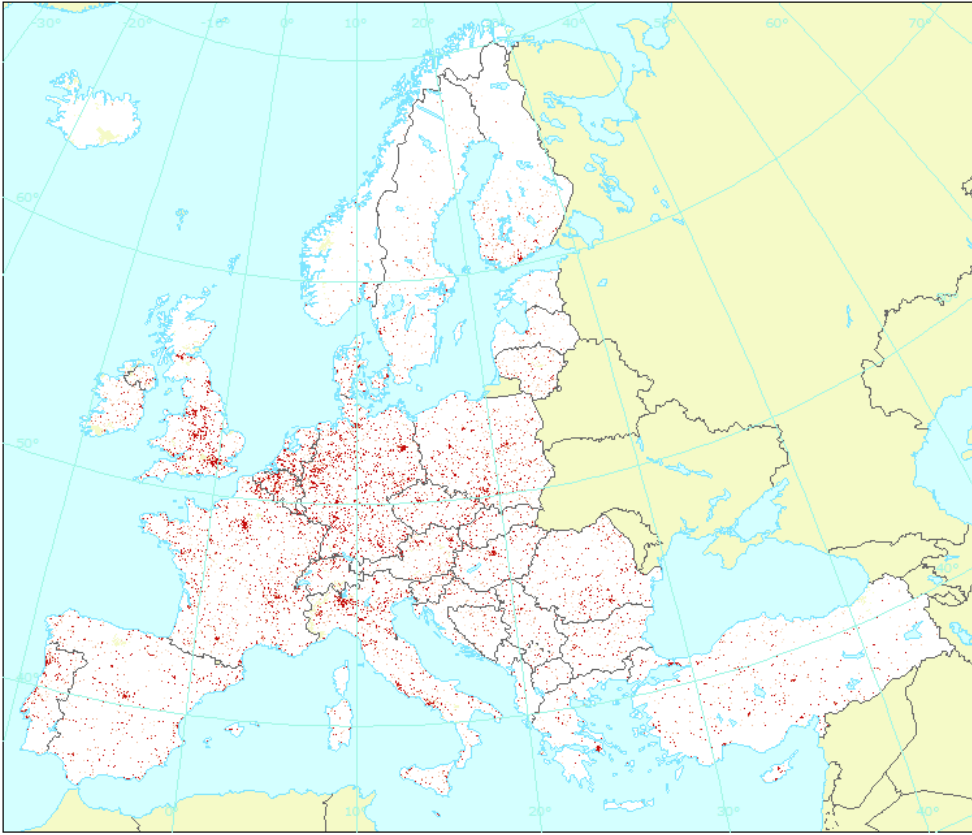
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Begin date	2011-01-01
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Begin date	2014-03-01
End date	2016-12-01

Metadata

File identifier	423502a1-8839-4768-bf86-c89658e2226a XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2022-09-29T14:31:57.721Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address Role
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Overviews





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