

## Pan-European Soil Erosion Risk Assessment (PESERA)

This data was created in order to design a model and to handle spatial and temporal data of variable quality and detail and to enable the impacts of agricultural policy, land use and climate changes to be assessed and monitored across Europe. The Pan-European Soil Erosion Risk Assessment - PESERA - uses a process-based and spatially distributed model to quantify soil erosion by water and assess its risk across Europe.

### Simple

Citation identifier	jrc_esdb-pesera_s
Point of contact	No information provided.
Keywords	
Keywords	
GEMET	<ul style="list-style-type: none"> <li>soil</li> <li>soil erosion</li> <li>soil conservation</li> </ul>
<a href="#">GEMET - INSPIRE themes, version 1.0</a>	<ul style="list-style-type: none"> <li>Soil</li> </ul>
EEA topics	<ul style="list-style-type: none"> <li>Soil</li> </ul>
Aggregate Dataset identifier	4dccd960-23ff-42ae-aab5-d35bfcf0c37b
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"> <li>Geoscientific information</li> </ul>

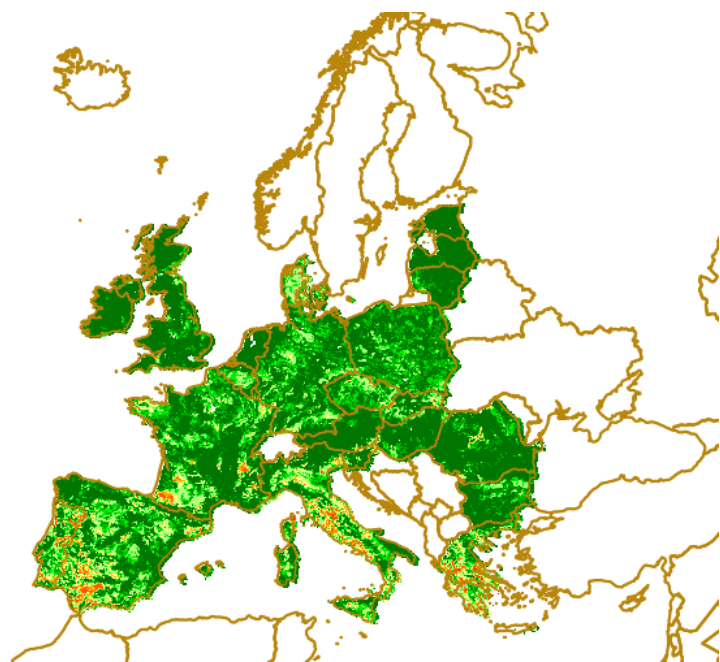


Begin date	2003-01-01
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Metadata

File identifier	5c0c719c-5ee2-42d6-9830-a29a58ecce67 <a href="#">XML</a>		
Metadata language	English		
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Date stamp	2023-01-06T10:26:43.347Z		
Metadata standard name	ISO 19115:2003/19139		
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	European Environment Agency		sdi@eea.europa.euPoint of contact

Overviews



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