

Soil erodibility (K-Factor)

This dataset represents soil erodibility, expressed as the K- factor in the commonly used soil erosion model USLE (Universal Soil Loss Equation). The K-factor is related to crucial soil factors triggering erosion (organic matter content, soil texture, soil structure, permeability).

Simple

Citation identifier	jrc_esdb-k-factor_s
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Point of contact

No information provided.

Keywords	
Keywords	
GEMET	<ul style="list-style-type: none"> soil
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> Soil
EEA topics	<ul style="list-style-type: none"> Soil
Aggregate DatasetIdentifier	dafcec7e-b3bb-4583-a6c7-e0b8ade20553
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"> Geoscientific information

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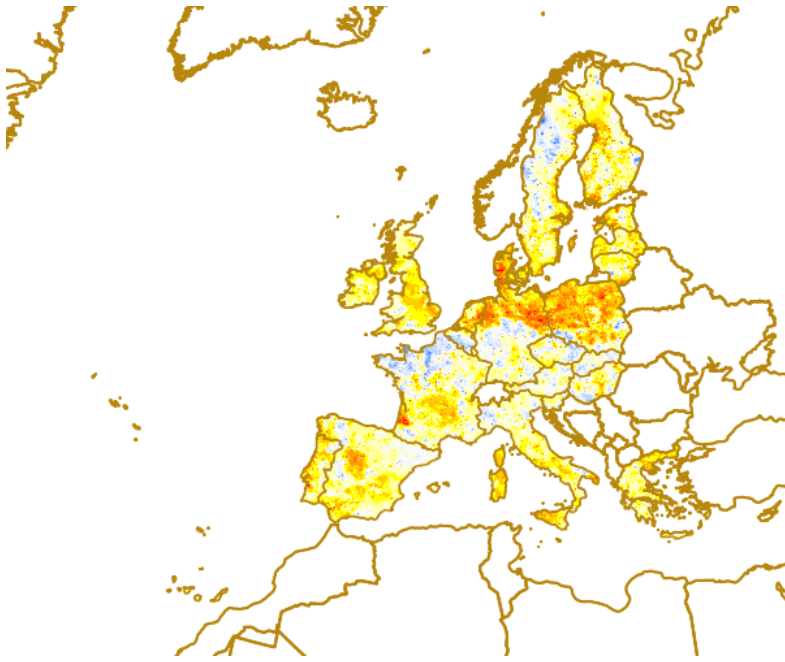


Begin date	2009-01-01
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Metadata

File identifier	b47dcd8e-3244-4ac0-a40f-204707650631 XML		
Metadata language	English		
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Overviews



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