

Soil maps of European Food Safety Authority Data (EFSA) - version 1.0, Oct. 2010

In the context of Service Level Agreement between JRC and EFSA, a series of datasets have been developed as support to the FATE and the ECOREGION EFSA PPR Working Groups. Soil maps: Organic matter content of the topsoil, pH of the topsoil, Bulk density of the topsoil, Texture of the topsoil, Water content at field capacity.

This metadata record is adapted from the original one received from JRC.

Simple

Date (Creation)	2010-10-08
Edition	1.0
Citation identifier	jrc_r_3035_1_km_efsa-soil-maps_p_2008-2009_v01_r00

Point of contact

No information provided.

Point of contact

No information provided.

GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Soil
GEMET	<ul style="list-style-type: none"> • soil
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> • Soil • Agriculture and food • Water
Use limitation	<p>Conditions on use are available at http://eusoils.jrc.ec.europa.eu/library/Data/ Datarequest/efsa.html</p> <p>Notification regarding these data:</p> <ol style="list-style-type: none"> 1.The data produced in EFSA Project are made available for research and development purposes. Preparation of applications for regulatory purposes are considered as a development purposes. 2.The data released, produced in EFSA Project, were elaborated by Joint Research Centre of the European Commission (JRC) and by the experts of EFSA PPR FATE Working Group(WG), through the processing of data available at the European Soil Data Centre (ESDAC), Harmonized World Soil Database, Worldclim database, Capri database. The data are the result of a JRC internal research activity and of the PPR WG experts activity; the underlying model and resulting data still need to be validated and verified; no formal quality check on the data has been made yet. The JRC, on behalf of the Commission, does not accept any liability whatsoever for any error, missing data or omissions in the data, or for any loss or damage arising from its use. The JRC, on behalf of the Commission, agrees to provide the data free of charge but is not bound to justify the content and values contained in the databases. 3.The permission to use the data specified above is granted on condition that, under no circumstances are these data passed to third parties. An exception to this is when the data is use for preparation of applications for regulatory purposes where the data may be submitted to EFSA and competent regulatory bodies. 4.The user agrees to:

- a) Make proper reference to the source of the data when disseminating the results to which this agreement relates;
- b) Participate in the verification of the data (e.g. by noting and reporting any errors or omissions discovered to the JRC).

Reference of source (Citations) :

1.Gardi, C., Panagos, P., Hiederer, R., Montanarella, L., Micale, F. Report on the Activities Realized in 2010 within the Service Level Agreement between JRC and EFSA, as a Support of the FATE and ECOREGION Working Groups of EFSA PPR. Publications Office of the European Union EUR 24744, ISBN: 978-92-79-19521-1 , DOI: 10.2788/61018

2.Panagos P., Van Liedekerke M., Jones A., Montanarella L. European Soil Data Centre: Response to European policy support and public data requirements. (2012) Land Use Policy, 29 (2), pp. 329-338. doi:10.1016/j.landusepol.2011.07.003

Access constraints	Other restrictions
Other constraints	no limitations to public access
Aggregate DatasetIdentifier	cc8760bd-58d5-4aca-b3bb-cae933cc80e7
Association Type	Is composed of
Aggregate DatasetIdentifier	2b47ab28-dc02-4104-af60-f99c27b5f483
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Aggregate DatasetIdentifier	66c3b90b-8fc9-434c-b039-e38eef83c4b9
Association Type	Is composed of
Spatial representation type	Grid
Distance	1 km
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none"> Geoscientific information

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Begin date	2008-01-01
End date	2009-12-31
CRS identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> • AAIGrid ()

OnLine resource

No information provided.

Hierarchy level	Dataset
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Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

Statement	Refer to the JRC Technical Report entitled "EFSA Spatial Data Version 1.1 - Data Properties and Processing" [http://publications.jrc.ec.europa.eu/repository/handle/111111111/26754].
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Metadata

File identifier	d1a5a044-5e81-460a-b555-6ddee36e5fac XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-03-15T14:50:03.035Z
Metadata standard name	ISO 19115/19139
Metadata standard version	1.0

Metadata author

Organisation name

Individual name

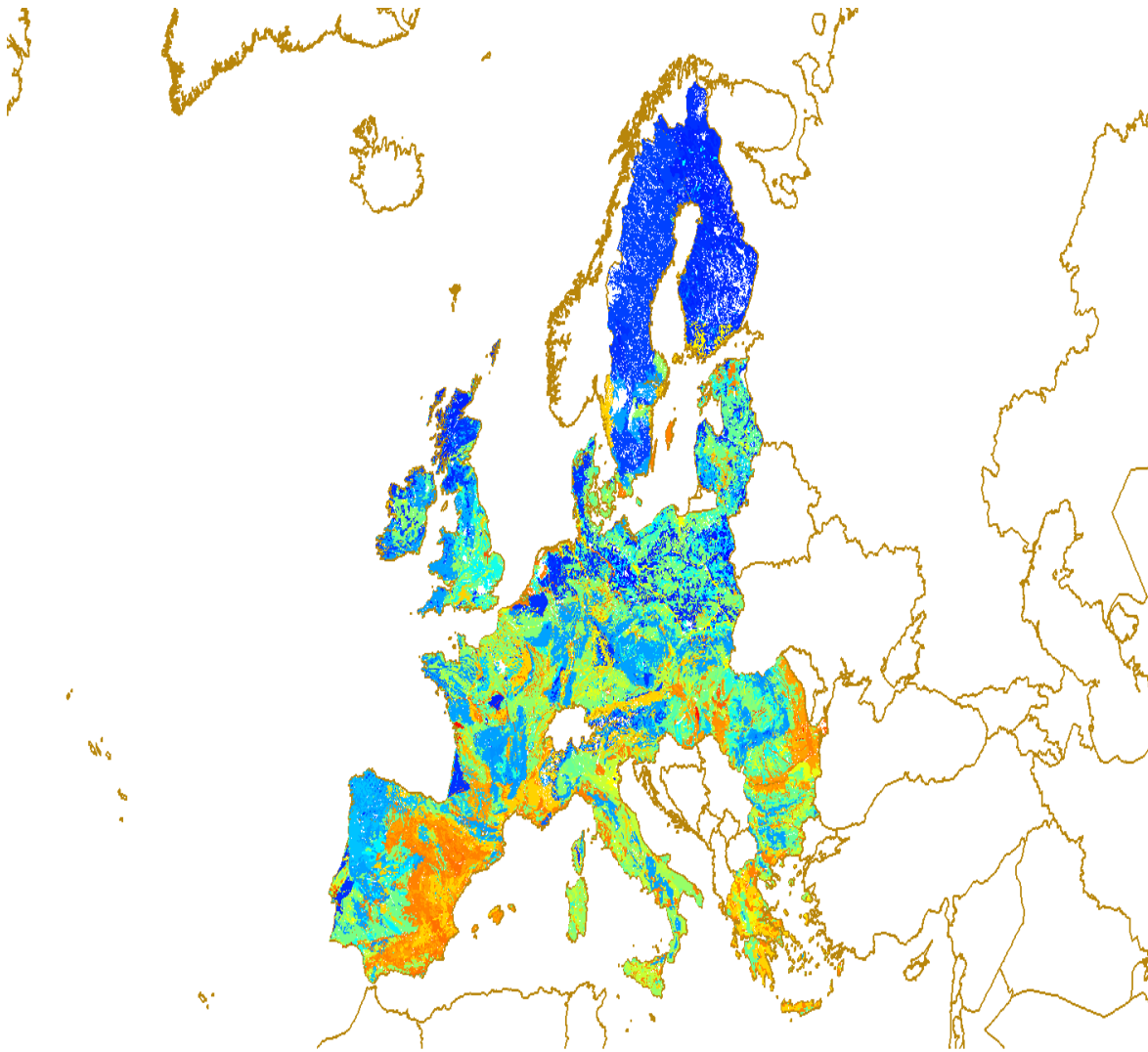
European Environment Agency

Electronic
mail address

Role

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Point of contact

Overviews



Provided by

