



Virgin forest inventory of the Carpathians (KEO), version 1, Dec. 2019

The virgin forest inventory data set includes the location (point) of the last virgin forests identified by each Carpathians Convention Member, namely Czechia, Hungary, Romania, Serbia, Slovakia, and Ukraine. The data set does not include plots from Poland, since no official inputs have been submitted yet. An additional layer presents the quasi virgin forest plots provided by Romania. The virgin forest inventory inputs were collected and validated in 2019.

The attribute table indicates, when available and along the virgin forest location, additional information as the official name, size, the county to which it belongs, altitude, level of protection, the forest type according to the national classification and its correspondence with the European Nature Information System classes (EUNIS). The Carpathians area of study is delimited by the Carpathian Environment Outlook (KEO) boundary.

Simple

Date (Creation)	2019-12-19				
Edition	01.00				
Citation identifier	scc_v_3035_10_k_virgin-forest-inventory-keo_i_2019_v01_r00				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu	Point of contact
	European Environment Agency		sdi@eea.europa.eu		Custodian

Point of contact

No information provided.

Point of contact

No information provided.

Maintenance and update frequency	As needed
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">• Land cover• Habitats and biotopes• Protected sites
Keywords	
Keywords	
GEMET	<ul style="list-style-type: none">• inventory• forest conservation• land use• forest ecosystem• land cover• forest biodiversity
Continents, countries, sea regions of the world.	<ul style="list-style-type: none">• Hungary• Ukraine• Serbia• Czechia

	<ul style="list-style-type: none"> • Romania • Slovakia
Spatial scope	<ul style="list-style-type: none"> • Regional
EEA topics	<ul style="list-style-type: none"> • Biodiversity • Forests and forestry • Nature protection and restoration
Access constraints	Other restrictions
Other constraints	public access limited according to Article 13(1)(b) of the INSPIRE Directive
Use constraints	Other restrictions
Other constraints	<p>This data set is created in the agreement framework between the Carpathian Convention Secretariat, the Environmental European Agency (EEA) and the European Topic Centre on Urban, Land, and Soil Systems (ETC/ULS) to support the Carpathian Convention Working Group on Forest. The source data are owned by the Member Parties of the Carpathian Convention. The data set cannot be made freely available but can be granted access on demand.</p>
Aggregate DatasetIdentifier	3eb6231c-6cc3-4162-9b6f-3d3607480436
Association Type	Cross reference
Spatial representation type	Vector
Denominator	10000
Language of dataset	English
Topic category	<ul style="list-style-type: none"> • Environment

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Begin date	2019-01-01
End date	2019-12-15
Coordinate reference system identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> GDB () Spatialite ()

OnLine resource

No information provided.

OnLine resource

No information provided.

OnLine resource	Protocol	Linkage	Name
	ESRI:REST	https://land.discomap.eea.europa.eu/arcgis/rest/services/Carthians/VirginForestInventory/MapServer	
	OGC:WMS	https://land.discomap.eea.europa.eu/arcgis/services/Carthians/VirginForestInventory/MapServer/WMSServer?request=GetCapabilities&service=WMS	
Hierarchy level	Dataset		

Conformance result

Title	Commission Regulation (EU) No 1089/2010 of 23 November 2010 implementing Directive 2007/2/EC of the European Parliament and of the Council as regards interoperability of spatial data sets and services
Date (Publication)	2010-12-08
Explanation	See the referenced specification

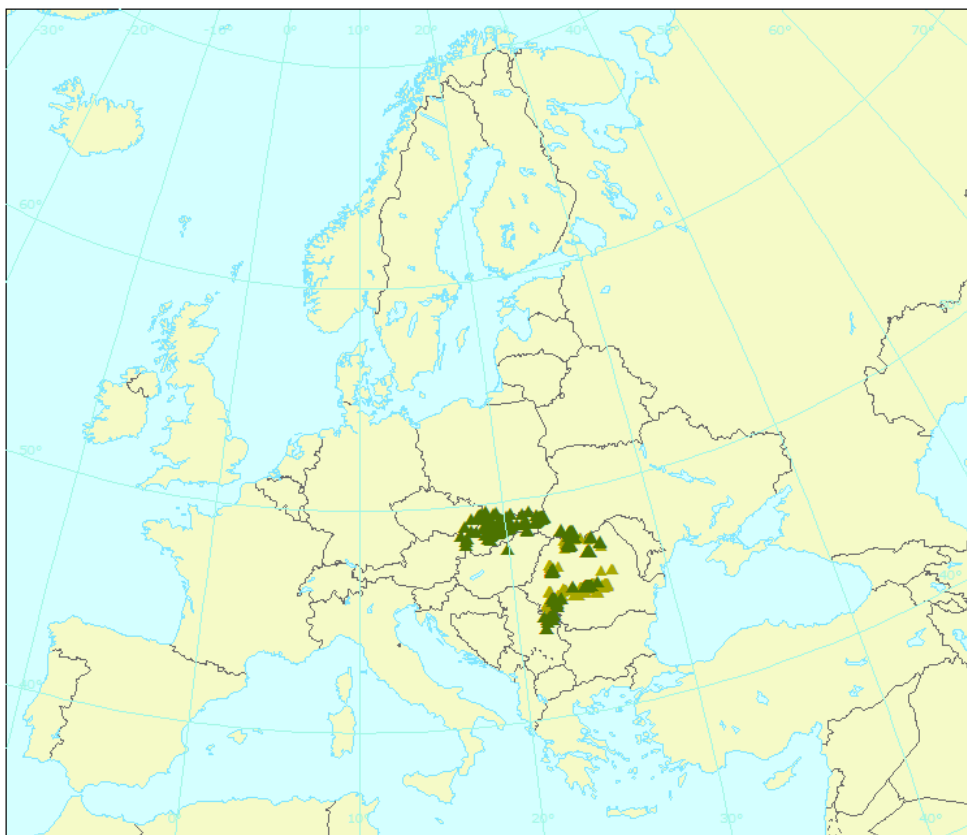
Statement	The dataset is based on the forest plot location provided in tabular format by the Convention Member Parties. The data creation includes a harmonization process to have a consistent database, on the coordinate projection, naming and attributes used. The main efforts were focused on the translation of national forest species into a common EU standard, namely the European Nature Information System (EUNIS) within the support of local experts from the Members of the Convention, which have as well validated this resulting dataset at the end of the process.
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Metadata

File identifier	571259cc-97da-45a5-acbb-d4f95a164a2b XML
Metadata language	English
Character set	UTF8

Hierarchy level	Dataset		
Date stamp	2021-07-09T13:04:08.414Z		
Metadata standard name	ISO 19115/19139		
Metadata standard version	1.0		
Metadata author	Organisation name European Environment Agency	Individual name	Electronic mail address sdi@eea.europa.eu Website Role Point of contact

Overviews



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