

Climate Of The Romanian Carpathians Variability And Trends

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Climate Of The Romanian Carpathians

This book is a comprehensive climatic monograph, which addresses one of the most complex mountain environments in Europe, the Carpathians Chain, focusing on the branches that lie over Romania. The volume aggregates high quality input data, state-of-the-art techniques, regional analysis and overview perspectives, while addressing the spatial and temporal patterns of the main climatic elements.

Climate of the Romanian Carpathians | SpringerLink

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2.1.1 Mountain regions and climate change. 2.1.2 Mountain research in the Carpathian region. 2.2 Weather and climate of the Romanian Carpathians: a literature review. References. 3. Study area. 3.1 Geographical location of the Romanian Carpathians within the Carpathian Chain. 3.2 General morphological settings

Climate of the Romanian Carpathians: Variability and ...

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Climate of the Romanian Carpathians eBook by Dana ...

Romania, an Eastern European country, has generally a continental climate, with cold winters and hot summers. The Black Sea coast has a slightly milder climate, but not by much, since it often receives air masses coming from inland.

Romania climate: average weather, temperature ...

The maximum temperature diagram for Carpathian Mountains displays how many days per month reach certain temperatures. Dubai, one of the hottest cities on earth, has almost none days below 40°C in July. You can also see the cold winters in Moscow with a few days that do not even reach -10°C as daily maximum.

Climate Carpathian Mountains - meteoblue

Climate nuances are demonstrated on the steps of the altitude, the mountain ranges of the Carpathian arc being a cool mountain climate with high humidity throughout the year. The average annual temperature is 11 °C (51.8 °F) in the south and middle-south and 8 °C (46.4 °F) in northeast.

Climate of Romania - Wikipedia

The Romanian Carpathians (Romanian: Carpații românești) are a section of the Carpathian Mountains, within the borders of modern Romania. The Carpathians are a "subsystem" of the Alps-

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Himalaya System and are further divided into "provinces" and "subprovinces".. This is an overview of the geological subdivisions of the Romanian section of Carpathian Mountains.

Romanian Carpathians - Wikipedia

Carpathian Mountains, a geologically young European mountain chain forming the eastward continuation of the Alps. From the Danube Gap, near Bratislava, Slovakia, they swing in a wide crescent-shaped arc some 900 miles (1,450 kilometres) long to near Orșova, Romania, at the portion of the Danube River valley called the Iron Gate. These are the conventional boundaries of these arcuate ranges ...

Carpathian Mountains | mountains, Europe | Britannica

Romania - Romania - Drainage: The rivers of Romania are virtually all tributary to the Danube, which forms the southern frontier from Moldova Nouă to Călărași. Nearly two-fifths of the total Danubian discharge into the Black Sea is in fact provided by Romanian rivers. The final discharge takes place through three arms—the Chilia (two-thirds of the flow), Sfântu Gheorghe (one-fourth ...

Romania - Drainage | Britannica

This chapter analyses the recent climatic trends in the Romanian Carpathians, with an accent on seasonal changes. Temperature trends are increasing in winter, spring and summer, while they are...

(PDF) Climate of the Romanian Carpathians - Variability

...

15 July 2020 at 11:00-12:00: Partly cloudy, Temperature 16, 0 mm, Light breeze, 2 m/s from southwest

Yr - Weather forecast for Carpathian Mountains (Romania)

(2014a) Vegetation sensitivity to climate changes and human impact in the Harghita Mountains (Eastern Romanian Carpathians) over the past 15,000 years. Journal of Quaternary Science 29: 141 - 152 .

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High mountain region of the Northern Romanian Carpathians ...

The most apparent such territorial discrepancies were detected in Romania's extra-Carpathian regions, which, post-1990, seem to have become the most susceptible to degradation nationally, amid intense climate change (intensification of aridity) and anthropogenic changes (various changes in land use/cover classes and other unsustainable ...

Recent spatio-temporal changes of land sensitivity to ...

The climate of the Southern Carpathians (Romania) The southern Carpathians are a mountain range in Romania. With altitudes up to 2,500 meters this mountain range forms the natural border between the mild eastern part of Romania and the western part of the country where extremes in weather are not uncommon.

Southern Carpathians climate info | what's the weather

...

On Behalf of the Workshop Organizing Committee, we would like to welcome you to the 1st Workshop on Regional Climate Dynamics "Climate Change in the Carpathian-Balkan Region During the Late Pleistocene and Holocene" (University of Suceava, Romania, June 9- 12, 2011). The Purpose of this PAGES and MRI-Sponsored Workshop is to bring together an ...

CLIMATE CHANGE IN THE CARPATHIAN- BALKAN REGION DURING THE ...

Climate of the Romanian Carpathians : variability and trends. [Dana Magdalena Micu,] -- This book describes the current climate of the Carpathian Mountains and investigates its recent variability and future expectations. © It presents the spatial distribution patterns of some key ...

Climate of the Romanian Carpathians : variability and ...

The general results show large regional and altitudinal variations and the complex character of the climate in the Romanian Carpathians, leading to the idea of an ongoing warming process associated with a lower incidence of snow cover, affecting to a large extent the forested mountain areas located below 1,600-1,700 m altitude.

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Snow pack in the Romanian Carpathians under changing

...

Gura Apei dam in Retezat National Park, Romania has a negative impact for the habitats of the valleys where the streams are diverted. An existing example is obvious on a section of the Rau Mare Valley, immediately downstream of the Gura Apei dam. Carpathian mountains, southwest Romania.

More Than 1 Million Barriers Destroying Europe's Rivers

...

Climate change is part of the story, but illegal logging and deforestation are also being blamed for the scale and speed of the floods. "This stream was so small you could walk across it.

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