

Climate Of The Romanian Carpathians Variability And Trends

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CLIMATE CHANGES AND EFFECTS ON RIVER FLOW IN THE ...

previous researches on climate changes in Romania and the Romanian Carpathians In the second part, we focus the analysis on Valea Cerbului River catchment (located in the Carpathian area), where observed and projected changes in streamflow were detected, ...

CLIMATE CHANGE IN THE CARPATHIAN- BALKAN REGION ...

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

STAKEHOLDER PERSPECTIVES ON CLIMATE CHANGE EFFECTS ...

STAKEHOLDER PERSPECTIVES ON CLIMATE CHANGE EFFECTS ON TOURISM ACTIVITIES IN THE NORTHERN ROMANIAN CARPATHIANS: VATRA DORNEI RESORT CASE STUDY Ana Irina Dincă*, Camelia Surugiub, Marius Surugiuc, Cristi Frențb a Department of Human and Economic Geography, Faculty of Geography, University of Bucharest, Romania

THE RISK OF CLIMATE CHANGES ON ROMANIAN FORESTS

The risk of climate change on Romanian forests This work covers the influence of climate warming vertically in the Romanian Carpathians space, over the vegetation floors in general and the forest floors in particular, and the reaction of its feedback to climate warming Thermal parameters are

...

THE ANALYSIS OF THE SNOW LAYER IN THE CONTEXT OF ...

THE ANALYSIS OF THE SNOW LAYER IN THE CONTEXT OF GLOBAL CLIMATE CHANGE IN THE SOUTHERN CARPATHIANS (ROMANIAN CARPATHIANS) M Voiculescu1, M Török-Oance1 1West University of Tim ișoar a, Depart ment of Ge ography, Tim oara, R ni E-mail: voicu@cbguvtro, mvoicu14@yahoo.com

ENVIRONMENT FROM SOUTHERN CARPATHIANS (ROMANIA)

Southern Carpathians 1 INTRODUCTION For the past 15 years, the use of ERT in investigating the periglacial environments has become more and more important. Confident of its success, researchers have applied this method in order to capture the modifications induced by climate change in cold environments. In geomorphology, this geophysical

ECOTOURISM AND ENVIRONMENTAL CHANGE IN THE ...

1 ECOTOURISM AND ENVIRONMENTAL CHANGE IN THE ROMANIAN CARPATHIANS Dan Bălțeanu^{1*}, Ana Irina Dincă¹, Camelia Surugiu², Monica Dumitrașcu¹, Dana Micu¹, Mihaela Felciuc³ 1 Institute of Geography

Climatic implications of cirque distribution in the ...

Climatic implications of cirque distribution in the Romanian Carpathians: palaeowind directions during glacial periods MARCEL MIÎNDRESCU,¹ IAN S EVANS ^{2*} and NICHOLAS J COX ¹ Department of Geography, University of Suceava, Suceava, Romania 2 Department of Geography, Durham University, Durham, UK Mîndrescu, M, Evans, I S and Cox, N J Climatic implications of cirque distribution in

COLD WAVES IN THE ROMANIAN CARPATHIANS, AN ...

Cold waves in Romania last less than heat waves do (Busuioc et al, 2010) In the Romanian Carpathians this happens only at weather stations situated the below 1,9002,000 m altitude

GROUNDWATER VULNERABILITY GIS MODELS IN THE ...

to the Köppen-Geiger climate classification, the Carpathian Mountains area has Dfb climate in the main part of territory, with fully humid climate and warm summers (Kottek et al, 2006) In the eastern sectors of the Romanian and Ukrainian Carpathians,

Elevational variation in regional vegetation responses to ...

ORIGINAL ARTICLE Elevational variation in regional vegetation responses to late-glacial climate changes in the Carpathians Angelica Feurdean^{1,2*}, Tudor Tașmas,^{2,3} Ioan Tântău³ and Sorina Fa

Trends in Population Size of Rare Plant Species in the ...

Carpathians, which, however, refer to the lower limits of the species altitudinal ranges as it follows from their distribution in other European mountains. Thus, responding to climate change in the Ukrainian Carpathians, most cryophilic species are unable to retreat upslope, which is ...

Altitudinal changes of summer air temperature trends in ...

Altitudinal changes of summer air temperature trends in the Romanian Carpathians based on serially correlated models Adina-Eliza Croitoru a, Dorin Drignei b, *, Doina Cristina Burada c, Carmen Sofia Dragota d, Zoltan Imecs e a Department of Physical and Technical Geography, Faculty of Geography, Babes-Bolyai University, 5-7, Clinicilor Street, 400006 Cluj-Napoca, Cluj, Romania

Studies on adaptation capacity of Carpathian ecosystems ...

climate change Science for the Carpathians The CARPATCLIM project Climate Atlas of the Carpathian Region wwwcarpatclim-eu.org 16 meteorological variables 10 selected variables: minimum, mean, and maximum temperature, daily temperature range,

The risk of cross-border pollution and the influence of ...

climate on the rainwater chemistry in the Southern Carpathians, effects of global warming, the Romanian state is still confronting with serious problems regarding the closure and greening of the tailing ponds. One of the worst cases in the Carpathians, South-West Romania, on the border with Serbia

Long-term monitoring of air pollution effects on selected ...

monitoring activities in the Romanian Carpathians Mts is to characterize the air pollution and its potential effects upon forest ecosystems status and biodiversity in two LTER sites (Retezat and Bucegi - Piatra Craiului), in close connection with climate changes The specific objectives of this pa-

Late Pleistocene Hunter-Gatherer Settlement and Ecology of ...

Late Pleistocene Hunter-Gatherer Settlement and Ecology of the Romanian Carpathians and Adjacent Areas by Gabriel Marius Popescu A Dissertation Presented in Partial Fulfillment of the Requirements for the Degree Doctor of Philosophy Approved April 2015 by the Graduate Supervisory Committee: C Michael Barton, Co-Chair Geoffrey A Clark Co-Chair

Continued loss of temperate old-growth forests in the

Continued loss of temperate old-growth forests in the Romanian Carpathians despite an increasing protected area network JAN KNORN1 *, TOBIAS KUEMMERLE1,2,VOLKER CRADELOFF3, WILLIAM S KEETON4, VLADIMIR GANCZ5, IOVU-ADRIAN BIRI_5, MIROSLAV SVOBODA6, PATRICK GRIFFITHS1, ADRIAN HAGATIS7 AND PATRICK HOSTERT1

Constraining Holocene Hydrological Changes in the ...

Constraining Holocene Hydrological Changes in the Romanian Carpathians (Onac et al, 2002; Tamas, et The regional climate of the Romanian Carpathians is temperate-continental, characterised by a predominantly Atlantic origin of air masses (Balta and Geicu, 2008) It is also

The old Mountain Cow of the Carpathians

In the Romanian Carpathians individuals of the similar type could be identified, but the influences of other cow breeds were unfortunately much higher in these individuals, than in the Transcarpathian ones The Transcarpathian type also doesn't show a clearly homogenous look, ...