



climate



an Open Access Journal by MDPI

Climate Variability and Change in the 21th Century

Guest Editors:

Dr. Stefanos Stefanidis

Laboratory of Mountainous
Water Management and Control,
Faculty of Forestry and Natural
Environment, Aristotle University
of Thessaloniki, Thessaloniki,
Greece

Dr. Konstantia Tolika

Department of Meteorology and
Climatology, School of Geology,
Aristotle University of
Thessaloniki, University Campus,
54124 Thessaloniki, Greece

Deadline for manuscript
submissions:

closed (31 January 2019)

Message from the Guest Editors

Dear Colleagues,

During the last decades, there is a growing interest in climate variability and change by scientific community, due to their economic, social and ecological impacts. Knowledge of spatial and temporal climate distribution is fundamental to several disciplines such as geography, hydrology, forest management, agriculture, ecology and others. Moreover future climate projections is essential for rural development and planning and infrastructure works programming.

Topics of interest include, but are not limited to:

- Regional Climate Models
- Climate Variability
- Climate Change Impacts
- Dynamic and Statistical Downscaling Techniques
- Spatial Mapping of Meteorological Parameters

Mr. Stefanos Stefanidis

Dr. Konstantia Tolika

Guest Editors



mdpi.com/si/12858

Special Issue