Special Issue

Climate Services for Local Disaster Risk Reduction in Africa

Message from the Guest Editors

This Special Issue is devoted to climate change and hydroclimatic risks, as recommended by the Sendai framework for disaster risk reduction (2015), and hydro-climatic risk reduction measures, according the 13° Sustainable Development Goal of the United Nations (2015), with specific reference to African context. We warmly welcome original, high-quality and unpublished manuscripts that present methodologies and best practices in two broad areas:

- Local scale climate trends and climate impacts (agricultural droughts, floods, etc.),
- Climate services offered by national meteorological organizations to local planning, projects and farmers in the form of decision-making tools for disaster risk reduction (multi-hazard risk cartography and index, early warning systems, local agro-meteorological bulletins, etc.).

Guest Editors

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Deadline for manuscript submissions

closed (30 June 2019)

MDPI

About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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Author Benefits

High Visibility:

indexed within Scopus, ESCI (Web of Science), GeoRef, AGRIS, and other databases.

Journal Rank:

JCR - Q2 (Meteorology and Atmospheric Sciences) / CiteScore - Q2 (Atmospheric Science)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 19.7 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the second half of 2024).