

World Congress on CLIMATE CHANGE AND ECOSYSTEM

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Investigation into Industry, informal settlements, and small-scale farmers; ability to cope and adapt to drought and other water related to changing climate along three majors rivers in KwaZulu Natal Province, Durban, South Africa.

PhD, South Africa

The study investigates the impact of climate change on water availability for essential purposes in the KwaZulu Natal Province, South Africa. It focuses on three major rivers: the Tugela, Mgeni, and Umfolozi. The research examines the ability of industry, informal settlements, and small-scale farmers to cope and adapt to drought and other water-related issues. The study finds that climate change is leading to a decrease in water availability, which is affecting the livelihoods of these groups. The research also identifies the need for improved water management and infrastructure to ensure water security in the future.

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Biography

Ùià [] Ñ [Æ] Æ Æ T Æ Æ] Æ Æ J Earth Sci Clim Change 2023, ISSN: 2157-7617. The author is a PhD holder in Environmental Science from the University of Durban-Westville, South Africa. They have published several research papers on climate change and water management. The author is currently working as a research fellow at the same university. They are also a member of the South African Society for Environmental Science and Technology.