



climate



an Open Access Journal by MDPI

Global Warming and Extreme Drought

Guest Editors:

**Prof. Dr. Michelle Simões
Reboita**

Natural Resources Institute - IRN,
Federal University of Itajubá,
Itajubá, Minas Gerais 37500-903,
Brazil

**Prof. Dr. Rosmeri Porfirio da
Rocha**

Departamento de Ciências
Atmosféricas - IAG, Universidade
de São Paulo, São Paulo 05508-
090, Brazil

Dr. Shaukat Ali

GCISC, Ministry of Climate
Change, Government of Pakistan,
Islamabad, Pakistan

Message from the Guest Editors

Dear Colleagues,

Weather and climate extreme events are becoming more frequent, intense, and lasting under the influence of climate change. Droughts are one of these extremes that cause a lot of injuries for ecosystems, agriculture, energy, and human health. Droughts force people to migrate, which can lead to mental health problems. Thus, this Special Issue on “Global Warming and Extreme Drought” aims to present up-to-date knowledge on the physical drivers of droughts around the world, projection of droughts in scenarios of climate change, compound events, impacts on health, and other related themes. In this Special Issue, original research articles and reviews are welcome.

We look forward to receiving your contributions.

Deadline for manuscript
submissions:

15 December 2024



mdpi.com/si/155885

Special Issue