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Climate Culture, Adaptation and Ecological Transformation

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Message from the Guest Editors

"Climate cultures" refer to the shared knowledge of vulnerability as well as adaptation and mitigation practices in diverse fields of application (Heimann 2019; Heimann and Mallick 2016). They raise the question of how far climate-change-related knowledge and practices are globally transferable and applicable. However, there are similarities and differences in climate culture, and in the process of how diversity in climate culture leads to the manifestation of sociocultural transformation and innovation.

This Special Issue looks for contributions to fill in those research gaps in climate culture, adaptation, and socioecological transformation processes. It welcomes articles (e.g., original or review articles, case studies) that address in particular, but are not limited to the following research topics:

- Climate Cultures: Analyzing the relationship between culture, adaptation, and ecological transformation
- The cultural sector as a catalyst for climate adaptation and ecological transformation
- (Non-)migration as a catalyst for climate adaptation and ecological transformation

