



**Innovación
Bibliográfica, S.A. de C.V.**

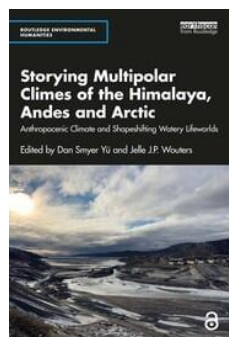
INNOVACION BIBLIOGRAFICA

UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO

INSTITUTO DE GEOGRAFIA

AT'N: MTRO. LUIS RAUL ITURBE FUENTES

COORDINADOR DE LA BIBLIOTECA



Storying Multipolar Climes of the Himalaya, Andes and Arctic Anthropocenic Climate and Shapeshifting Watery Lifeworlds

Edited By [Dan Smyer Yü](#), [Jelle J.P. Wouters](#) Copyright 2023, ISBN 9781003347026

306 Pages 26 B/W Illustrations, Published March 22, 2023 by Routledge, \$48.99

Description

This book initiates multipolar climate/clime studies of the world's altitudinal and latitudinal highlands with terrestrial, experiential, and affective approaches. Framed in the environmental humanities, it is an interdisciplinary, comparative study of the mutually-embodied relations of climate, nature, culture, and place in the Himalaya, Andes, and Arctic.

Innovation-driven, the book offers multipolar clime case studies through the contributors' historical findings, ethnographic documentations, and diverse conceptualizations and applications of clime, an overlooked but returning notion of place embodied with climate history, pattern, and changes. The multipolar clime case studies in the book are geared toward deeper, lively explorations and demonstrations of the translatability, interchangeability, and complementarity between the notions of clime and climate. "Multipolar" or "multipolarity" in this book connotes not only the two polar regions and the tectonically shaped highlands of the earth but also diversely debated perspectives of climate studies in the broadest sense. Contributors across the twelve chapters come from diverse fields of social and natural sciences and humanities, and geographically specialize, respectively, in the Himalayan, Andean, and Arctic regions.

The first comparative study of climate change in altitudinal and latitudinal highlands, this will be an important read for students, academics, and researchers in environmental humanities, anthropology, climate science, indigenous studies, and ecology.

Chapters 8 and 9 of this book are freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com/books/e/10.4324/9781003347026> under a Creative Commons Attribution-Non Commercial-No Derivatives (CC-BY-NC-ND) 4.0 license.