

## springer.com

S. D. Mathiesen, I. M. Eira, E. I. Turi, A. Oskal, M. Pogodaev, M. Tonkopeeva (eds)



**OPEN ACCESS** 

NEW TITLE Forthcoming 2022











## Reindeer Husbandry – Adaptation and Resilience to a Changing Arctic

**Building Resilience** 

Series: Springer Polar Sciences

- Latest scientific update on rapid changes in the Arctic and effects on indigenous reindeer herders
- Perceptions on how traditional knowledge can be used to build resilience
- Provides a unique insight into the current state of the Arctic through numerous colour images

## **About this Open Access book:**

The Arctic and sub-Arctic environment, climate and biodiversity are changing in ways unprecedented in the long histories of the north, challenging traditional ways of life, wellbeing, and food security with legitimate concerns for the future of traditional indigenous livelihoods.

This **Open Access** book focuses on climate change, indigenous reindeer husbandry and the underlying concept of connecting the traditional knowledge of Indigenous reindeer herders in the Arctic with the latest research findings of the world's leading academics.

The book provides a clear and thorough overview of the potential problems caused by a warming climate on reindeer husbandry, and how reindeer herders knowledge should be brought to action. In particular the predicted impacts of global warming on winter climate and the resilience reindeer of communities are thoroughly discussed.

Approx. 400 pages <a href="https://www.springer.com/series/15180">https://www.springer.com/series/15180</a>

Ассоциация «Оленеводы Мира» Association of World Reindeer Herders



