

- 221** DOLÁK Lukáš, BRÁZDIL Rudolf, WHITE Sam, PEI Qing, COLLET Dominik —
Climate and migration in historical perspective
- 251** DAMM Carina —
(Im)mobile Vikings? Environmental stress, adaptation, and the decision not to leave Iceland
- 271** KAHLE Michael, GLASER Rüdiger —
Digital innovations in historical climatology: Classifying weather and climatic extremes and their impacts on societies using machine learning on written documents
- 299** BU Xiaoran, SU Yuran, FAN Lingyu, PEI Qing, PAI Pi-Ling, JIANG Dongmei —
Climate change and migration across the Great Wall of China during the Little Ice Age
- 321** FEI Jie, PEI Qing —
Drought in 1628 CE and the beginning of massive migration from the Chinese mainland to Taiwan
- 339** ZHANG Diyang, CHEN Siyu, GLASER Rudiger, FANG Xiuqi —
Drought, hunger, and migration: A retrospect of North China from the mid-18th century to the early 20th century
- 369** ICHINO Mika, KUROSU Satomi, MASUDA Kooiti —
Solar radiation, rice prices, and migration in northeastern Japan during the 18th and 19th centuries