Record Nr. UNINA9910457818803321 Autore White Sam <1980-> **Titolo** The climate of rebellion in the early modern Ottoman Empire / / Sam White [[electronic resource]] Cambridge: ,: Cambridge University Press, , 2011 Pubbl/distr/stampa 1-107-22194-3 **ISBN** 1-139-12502-8 1-283-29631-4 1-139-12358-0 9786613296313 0-511-84405-0 1-139-11783-1 1-139-12849-3 1-139-11347-X 1-139-11566-9 Descrizione fisica 1 online resource (xvii, 352 pages) : digital, PDF file(s) Collana Studies in environment and history Disciplina 956/.015 Soggetti Climatic changes - Social aspects - Turkey - History Social change - Turkey - History Social conflict - Turkey - History Natural resources - Turkey - History Natural resources - Turkey - Management - History Turkey History Ottoman Empire, 1288-1918 Turkey Environmental conditions **Turkey Climate History Turkey Population History** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from publisher's bibliographic system (viewed on 05 Oct 2015). Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto pt. 1. An imperial ecology -- Regions, resources, and settlement --Growth and its limits -- Disasters of the later sixteenth century -- Land at the margins: Karaman and Larende -- pt. 2. The Little Ice Age crisis

-- The Little Ice Age in the Near East -- The great drought -- The

Sommario/riassunto

Celali Rebellion -- In the wake of the Celalis: climate and crisis in the seventeenth century -- pt. 3. Ecological transformation -- Desert and snow -- City and country -- Provisioning and commerce -- Conclusion.

The Climate of Rebellion in the Early Modern Ottoman Empire explores the serious and far-reaching impacts of Little Ice Age climate fluctuations in Ottoman lands. This study demonstrates how imperial systems of provisioning and settlement that defined Ottoman power in the 1500s came unraveled in the face of ecological pressures and extreme cold and drought, leading to the outbreak of the destructive Celali Rebellion (1595-1610). This rebellion marked a turning point in Ottoman fortunes, as a combination of ongoing Little Ice Age climate events, nomad incursions and rural disorder postponed Ottoman recovery over the following century, with enduring impacts on the region's population, land use and economy.