1. Record Nr. UNINA9910510547103321 Autore Tognetti Roberto Titolo Climate-Smart Forestry in Mountain Regions Cham, : Springer International Publishing AG, 2021 Pubbl/distr/stampa **ISBN** 3-030-80767-3 Descrizione fisica 1 online resource (587 p.) Collana Managing Forest Ecosystems;; v.40 Altri autori (Persone) **SmithMelanie** PanzacchiPietro Soggetti Forestry & silviculture: practice & techniques Conservation of the environment Ecological science, the Biosphere **Environmental monitoring** Analytical chemistry Environmental economics Boscos Silvicultura Ecologia de les muntanyes Clima de muntanya Llibres electrònics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Description based upon print version of record. Sommario/riassunto This open access book offers a cross-sectoral reference for both

This open access book offers a cross-sectoral reference for both managers and scientists interested in climate-smart forestry, focusing on mountain regions. It provides a comprehensive analysis on forest issues, facilitating the implementation of climate objectives. This book includes structured summaries of each chapter. Funded by the EU's Horizon 2020 programme, CLIMO has brought together scientists and experts in continental and regional focus assessments through a cross-sectoral approach, facilitating the implementation of climate objectives. CLIMO has provided scientific analysis on issues including criteria and indicators, growth dynamics, management prescriptions, long-term perspectives, monitoring technologies, economic impacts, and