

1. Record Nr.	UNINA9910337923303321
Titolo	Environmental Change in the Himalayan Region [[electronic resource]] : Twelve Case Studies // edited by Anup Saikia, Pankaj Thapa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-03362-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (VI, 232 p. 86 illus., 77 illus. in color.)
Disciplina	333.72
Soggetti	Nature conservation Climate change Environmental geography Biodiversity Conservation biology Ecology Nature Conservation Climate Change/Climate Change Impacts Environmental Geography Conservation Biology/Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Climate Change and its impacts on Bhutan -- 3. Glaciers as indicators of changing climate in Himalaya -- 4. Land degradation in the Khyber mountains, Pakistan -- 5. Biodiversity Conservation in a Himalayan fringe -- 6. Spreading urban tentacles in the Scotland of the East -- 7. Blowing hot, blowing cold: The urban heat island effect in Srinagar -- 8. Protected areas in Bhutan -- 9. Livelihood Strategies among Agriculture Dependent Communities of Mozoram, Eastern Himalaya -- 10. Climate change and food security in the Himalaya.
Sommario/riassunto	The book focuses on environment and conservation issues pertaining to the Himalayas, spanning Pakistan, Nepal, India, Bhutan and Myanmar. Environmental degradation, changes in snow cover and

glaciers in India-Bhutan, threats to protected areas, and biodiversity in this ecologically fragile region are assessed in twelve distinct, regional case studies.
