

1.	Record Nr.	UNINA9910715459003321
	Titolo	Confirmatory requirements relating to condensation oscillation loads for the Mark I containment long term program
	Pubbl/distr/stampa	Washington, D.C. : , : United States Nuclear Regulatory Commission, , 1979
	Descrizione fisica	1 online resource
	Collana	Generic letter ; ; 79-48
	Soggetti	Nuclear reactors - Containment
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"October 2, 1979."
2.	Record Nr.	UNINA9910476914303321
	Autore	Praag Lore Van <1985->
	Titolo	Migration and Environmental Change in Morocco : In Search for Linkages Between Migration Aspirations and (Perceived) Environmental Changes
	Pubbl/distr/stampa	Springer Nature, 2021 Cham : , : Springer International Publishing AG, , 2021 ©2021
	ISBN	3-030-61390-9
	Descrizione fisica	1 online resource (196 pages)
	Collana	IMISCOE Research
	Classificazione	SCI026000SCI030000SOC007000
	Altri autori (Persone)	Ou-SalahLoubna HutElodie ZickgrafCaroline
	Soggetti	Migration, immigration & emigration The environment Physical geography & topography
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

This open access book studies the migration aspirations and trajectories of people living in two regions in Morocco that are highly affected by environmental change or emigration, namely Tangier and Tinghir, as well as the migration trajectories of immigrants coming from these regions currently living in Belgium. This book departs from the development of a new theoretical framework on the relationship between environmental changes and migration that can be applied to the Moroccan case. Qualitative research conducted in both countries demonstrate how the interplay between migration and environmental factors is not as straightforward as it seems, due to its wider social, political, economic, demographic and environmental context. Findings show how existing cultures of migration, remittances, views on nature and discourses on climate change create distinct abilities, capacities and aspirations to migrate due to environmental changes. The results illustrate how migration and environmental factors evolve gradually and mutually influence each other. In doing so, this book offers new insights in the ways migration can be seen as an adaptation strategy to deal with environmental change in Morocco.

---