

1.	Record Nr.	UNINA9910588393003321
	Titolo	Algae for food : cultivation, processing and nutritional benefits / edited by Rathinam Raja, Hemaiswarya Shanmugam, Kulandaiyaesu Arunkumar, and Isabel S. Carvalho
	Pubbl/distr/stampa	Boca Raton, : CRC Press, 2022
	ISBN	9780367762087
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910503003403321
	Titolo	Multi-Hazard Early Warning and Disaster Risks // edited by Dilanthi Amaratunga, Richard Haigh, Nuwan Dias
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-73003-4
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (914 pages)
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	Soggetti	Natural disasters Physical geography Geotechnical engineering Social sciences Humanities Natural Hazards Earth System Sciences Geotechnical Engineering and Applied Earth Sciences Humanities and Social Sciences
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Formato	Materiale a stampa
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Nota di contenuto	<p>Sendai Framework for Disaster Risk Reduction 2015-2030 / Sustainable Development Goals: Life two years after relocation: Status quo of natural hazard induced displacement and relocation in Kegalle, Sri Lanka -- Development of a legume-based disaster resilient emergency food product -- Applicability of drywall technology in disaster relocation projects: Time-based performance analysis -- Research and Innovation in the Context of Disaster Resilience in the Sri Lankan Higher Education Sector -- Role of the Built Environment in rebuilding Displaced and Host Communities -- Strategy for the establishment of Local Disaster Risk Reduction (DRR) Plans in Sri Lanka: a study on its effectiveness and challenges through a pilot programme -- Disasters, Climate Change and Development Nexus: Food Security Sector in Asia -- The Role and Challenges for Local Governments in Achieving the Resilience of Critical Infrastructure -- Role of Disaster Risk Resilient Cities in Facilitating the Achievement of Sustainable Development -- Disaster Risk Reduction: The Impact of PDO on South-west monsoon rainfall over Sri Lanka and monsoon- ENSO relation -- Local responsiveness to changes in climate: A case of underutilized marine and aquatic resources.</p>
Sommario/riassunto	<p>This book presents a collection of papers under the theme of multi-hazard early warning and disaster risks. These were selected from the presentations made at the International Symposium on Tsunami and Multi-Hazard Risks, Early Warning and Community Awareness in supporting implementation of the Sendai Framework for Disaster Risk Reduction 2015-2030. This conference aimed to recognize achievements and to highlight work that still needs to be carried out. The conference promoted collaboration among academia, research institutions and disaster management offices, and further encouraged multidisciplinary and multi-sectoral interaction.</p>