

1. Record Nr.	UNINA9910819005903321
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Titolo	Recommendations for best practices in data acquisition methods for natural and cultural heritage management of Moroccan coastal wetlands : recommandations pour les bonnes pratiques en matiere de methodes d'acquisition de donnees pour la gestion du patrimoine naturel et culturel des zones humides cotieres Marocaines / / Athena Trakadas, Nadia Mhammdi, editors/editeurs
Pubbl/distr/stampa	Oxford : , : Archaeopress Publishing Ltd, , [2018]
ISBN	1-78969-151-6
Descrizione fisica	1 online resource (102 pages) : color illustrations
Disciplina	333.918160964
Soggetti	Wetland conservation - Morocco Coastal zone management - Morocco Wetland surveys - Morocco
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	As part of the CBDAMM Project (Capacity Building of Data Acquisition Methods with a view to promoting natural and cultural heritage management practices in Morocco), a set of recommendations for the processes of acquiring data in marine environments and coastal wetlands has been established for Moroccan stakeholders. O'Recommendations for best practices in data acquisition methods for natural and cultural heritage management of Moroccan coastal wetlands' aims to outline the functional procedures for conducting scientific coastal marine surveys in the Moroccan context. It outlines the requirements, methods, and practices of the four scientific fields that rely on shared data from such surveys: hydrography, marine geology, marine biology and toxicology, and maritime archaeology and heritage management. The content is derived from workshops, study visits, and fieldwork surveys carried out during the CBDAMM Project, utilising the specific case-study of the Oued Bouregreg, a tidal river and wetland that runs between the urban centres of Rabat and Sale, on

the Atlantic coast of Morocco.
