

1. Record Nr.	UNINA9910713700203321
Autore	James Mary-Jane
Titolo	Monitoring nekton in salt marshes A protocol for the National Park Service's long-term monitoring program, Northeast Coastal and Barrier Network / / Mary-Jane James-Pirri, Charles T. Roman, Erika L. Nicosia
Pubbl/distr/stampa	Fort Collins, Colorado : , : U.S. Department of the Interior, National Park Service, Natural Resource Stewardship and Science, , 2012
Descrizione fisica	1 online resource (xv, 108 pages) : color illustrations, color maps
Collana	Natural resource report ; ; NPS/NCBN/NRR--2012/579
Soggetti	Nekton - Monitoring - Assateague Island National Seashore (Md. and Va.) Nekton - Monitoring - Massachusetts - Cape Cod National Seashore Nekton - Monitoring - Virginia - Colonial National Historical Park Nekton - Monitoring - New York (State) - Fire Island National Seashore Nekton - Monitoring - Gateway National Recreation Area (N.J. and N.Y.) Nekton - Monitoring - Virginia - George Washington Birthplace National Monument Nekton - Monitoring - Maryland - Thomas Stone National Historic Site Salt marshes - Monitoring - Assateague Island National Seashore (Md. and Va.) Salt marshes - Monitoring - Massachusetts - Cape Cod National Seashore Salt marshes - Monitoring - Virginia - Colonial National Historical Park Salt marshes - Monitoring - New York (State) - Fire Island National Seashore Salt marshes - Monitoring - Gateway National Recreation Area (N.J. and N.Y.) Salt marshes - Monitoring - Virginia - George Washington Birthplace National Monument Salt marshes - Monitoring - Maryland - Thomas Stone National Historic Site Environmental monitoring - Assateague Island National Seashore (Md. and Va.) Environmental monitoring - Massachusetts - Cape Cod National Seashore Environmental monitoring - Virginia - Colonial National Historical Park Environmental monitoring - New York (State) - Fire Island National Seashore Environmental monitoring - Gateway National Recreation Area (N.J. and N.Y.) Environmental monitoring - Virginia - George Washington Birthplace National Monument

Environmental monitoring - Maryland - Thomas Stone National Historic Site
Vegetation monitoring - Assateague Island National Seashore (Md. and Va.)
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Vegetation monitoring - New York (State) - Fire Island National Seashore
Vegetation monitoring - Gateway National Recreation Area (N.J. and N.Y.)
Vegetation monitoring - Virginia - George Washington Birthplace National Monument
Vegetation monitoring - Maryland - Thomas Stone National Historic Site
Assateague Island National Seashore (Md. and Va.)
Cape Cod National Seashore (Mass.)
Colonial National Historical Park (Va.)
Fire Island National Seashore (N.Y.)
Gateway National Recreation Area (N.J. and N.Y.)
George Washington Birthplace National Monument (Va.)
Sagamore Hill National Historic Site (Oyster Bay, N.Y.)
Thomas Stone National Historic Site (Md.)

Lingua di pubblicazione	Inglese
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Formato	Materiale a stampa
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Livello bibliografico	Monografia
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Note generali	"NPS 962/117023, September 2012"--Page ii. "Experience your America"--Page 128. Includes tables.
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Nota di bibliografia	Includes bibliographical references.
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2. Record Nr.	UNINA9910132560803321
Autore	Jaffre Yannick
Titolo	Interactions between populations, health workers and health programmes for prevention of malaria : teachings of an analysis "from below" / / Yannick Jaffre
Pubbl/distr/stampa	Chicoutimi : , : J.-M. Tremblay, , 2009
ISBN	1-4123-6779-4
Descrizione fisica	1 online resource
Collana	Classiques des sciences sociales ; ; 3677
Disciplina	614.532
Soggetti	Malaria - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia