

1. Record Nr.	UNINA9910792332103321
Autore	Yebra-Biurrun M. C
Titolo	Flow injection analysis of marine samples [[electronic resource] /] / M. C. Yebra-Biurrun
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60876-566-0
Descrizione fisica	1 online resource (324 p.)
Disciplina	551.46/6
Soggetti	Chemical oceanography Flow injection analysis Marine sediments
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Flow Injection Analysis of Marine Samples""; ""Contents""; ""Preface""; ""Flow Injection: Past, Present and Future""; ""Abstract""; ""Introduction""; ""Flow Injection Analysis (FIA)""; ""Sequential Injection Analysis (SIA)""; ""Sequential Injection Lab-on-Valve (SI-LOV)""; ""Conclusion""; ""References""; ""The Marine Environment: Samples and Analytes""; ""Abstract""; ""Introduction""; ""Seawater and Estuarine Water""; ""Marine and Estuarine Sediments""; ""Seaweeds""; ""Marine Animals/Seafood""; ""Conclusion""; ""References"" ""Sea and Estuarine Water. Part 1: Determination of Organic Analytes"""" Abstract""; ""Introduction""; ""Conclusion""; ""References""; ""Sea and Estuarine Water. Part 2: Determination of Inorganic Analytes""; ""Abstract""; ""Introduction""; ""Cationic Species""; ""Anionic Species""; ""Conclusion""; ""References""; ""Marine and Estuarine Sediments""; ""Abstract""; ""Introduction""; ""Organic Species""; ""Cationic Species""; ""Anionic Species""; ""Conclusion""; ""References""; ""Seaweeds""; ""Abstract""; ""Introduction""; ""Organic Species""; ""Cationic Species""; ""Anionic Species"" ""Conclusion""""References""; ""Marine Animals/Seafood""; ""Abstract""; ""Introduction""; ""Organic Species""; ""Cationic Species""; ""Anionic Species""; ""Conclusion""; ""References""; ""Index""

