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| Pubbl/distr/stampa | New York, : Nova Science Publishers, c2009 |
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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""

Sommario/riassunto

This work aims to cover the most important advances in the analysis of marine samples employing flow injection methodologies and will be a tool for all chemists who perform analyses on a routine basis in the environmental field.
