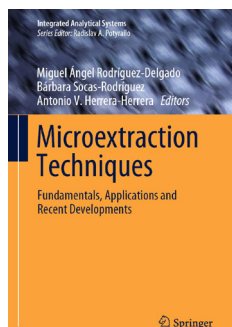


## NOTICES OF BOOKS

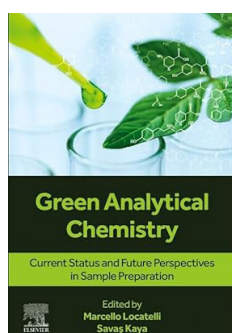


### Microextraction Techniques – Fundamentals, Applications and Recent Developments

Miguel A. Rodríguez-Delgado, Bárbara Socas-Rodríguez, Antonio V. Herrera-Herrera (Editors)

February, 2024. Springer

This book provides an overview of the two main groups of microextractions, sorbent-based, and solvent-based. Each chapter focuses on the description of the technique fundamentals, the main applications, and the novel developments carried out in recent years written by a renowned expert or group of experts in the field. [doi](#)

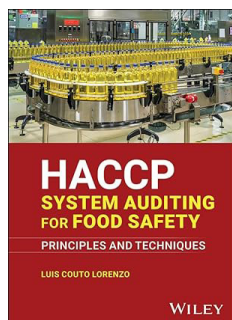


### Green Analytical Chemistry – Current Status and Future Perspectives in Sample Preparation

October, 2024. Elsevier

Marcello Locatelli, Savaş Kaya (Eds.)

By proving a theoretical background of novel green technologies and proposing new protocols, this book addresses innovative methodologies in analytical chemistry and sample preparation following the requirements of green analytical chemistry demands. It is a valuable resource for researchers, chemist, students, and all those interested in the allied field. [Read more](#)

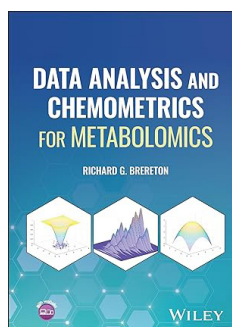


### HACCP System Auditing for Food Safety: Principles and Techniques

Luis Couto Lorenzo

August, 2024. Wiley

This book helps readers understand the fundamentals of the Hazard Analysis and Critical Control Point (HACCP) concept and its importance in ensuring food safety, with guidance on how to develop auditing skills including planning, executing, and reporting on HACCP audits effectively. It incorporates many practical examples with accompanying figures and models, along with selected case studies and global practices from Europe, Canada, USA, and New Zealand. [Read more](#)



### Data Analysis and Chemometrics for Metabolomics

Richard G. Brereton

July, 2024. Wiley

Thoroughly and accessibly written by a leading expert in chemometrics, this book brings robust data analysis into conversation with the metabolomic field to the immense benefit of practitioners. It is ideal for practitioners in the life sciences, clinical sciences and chemistry, as well as metabolomics researchers or developers of research instruments, and statisticians developing methods to design experiments and analyse large datasets of clinical and biological origin. [Read more](#)