

Biochemist – Books available for review

1. Advances in the Environmental Biogeochemistry of Manganese Oxides
Editors: Xionghan Feng, Wei Li, Mengqiang Zhu, Donald L. Sparks
2. Biochalcogen Chemistry: The Biological Chemistry of Sulfur, Selenium and Tellurium
Editors: Craig A. Bayse and Julia L. Brumaghim
3. Green Catalysts for Energy Transformation and Emission Control by Ruey-An Doong
4. Lightweight Materials from Biopolymers and Biofibers by Yiqi Yang, Helan Xu, and Xin Yu
5. Managing Hazardous Reactions and Compounds in Process Chemistry
Edited by Jaan A. Pesti and Ahmed F. Abdel-Magid
6. Omics in Soil Science
Edited by Paolo Nannipieri, Giacomo Pietramellara and Giancarlo Renella
7. Reagent Chemicals, Specifications and Procedures for Reagents and Standard-Grade Reference Materials. Edited by Paul Bouis
8. Recent Advances in Disinfection By-Products
Edited by: Tanju Karanfil, Bill Mitch, Paul Westerhoff, Yuefeng Xie
9. Service Learning and Environmental Chemistry: Relevant Connections
Edited by Elizabeth S. Roberts-Kirchoff and Matthew J. Mio
10. Soy-Based Chemicals and Materials by Robert P Brentin
11. State-of-the-Art and Emerging Technologies for Therapeutic Monoclonal Antibody Characterization Volume 2. Biopharmaceutical Characterization: The NISTmAb Case Study
Editors: John E. Schiel, Darryl L. Davis, Oleg V. Borisov
12. State-of-the-Art and Emerging Technologies for Therapeutic Monoclonal Antibody Characterization Volume 3. Defining the Next Generation of Analytical and Biophysical Techniques
Editors: John E. Schiel, Darryl L. Davis, Oleg V. Borisov
13. The Assignment of the Absolute Configuration by NMR using Chiral Derivatizing Agents: A Practical Guide by Josi M. Seco, Emilio Quiqoa and Ricardo Riguera
14. The Cell Biology of Cyanobacteria by Enrique Flores and Antonia Herrero