

## Biochemist – Books available for review – December 2016

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. Biology, Computing and the History of Molecular Sequencing by Miguel Garcia-Sancho
4. Bioorganic Synthesis: An Introduction by Gary W. Morrow
5. Blood: A Very Short Introduction by Chris Cooper
6. Clinical Chemistry by David White, Nigel Lawson, Paul Masters, Daniel McLaughlin
7. Green Catalysts for Energy Transformation and Emission Control by Ruy-An Doong
8. Imaging Life: Biological Systems from Atoms to Tissues  
Edited by: Gary C. Howard, William E. Brown, Manfred Auer
9. Lightweight Materials from Biopolymers and Biofibers by Yiqi Yang, Helan Xu, and Xin Yu
10. Managing Hazardous Reactions and Compounds in Process Chemistry  
Edited by Jaan A. Pesti and Ahmed F. Abdel-Magid
11. Mollicutes: Biology and Pathogenesis  
Editors: Glenn Browning, Christine Citti
12. Omics in Soil Science  
Edited by Paolo Nannipieri, Giacomo Pietramellara and Giancarlo Renella
13. Oxidative Stress: Diagnostics, Prevention, and Therapy Volume 2  
Editors: Maria Hepel, Silvana Andreescu
14. Reagent Chemicals, Specifications and Procedures for Reagents and Standard-Grade Reference Materials. Edited by Paul Bouis
15. Recent Advances in Disinfection By-Products  
Edited by: Tanju Karanfil, Bill Mitch, Paul Westerhoff, Yuefeng Xie
16. Service Learning and Environmental Chemistry: Relevant Connections  
Edited by Elizabeth S. Roberts-Kirchoff and Matthew J. Mio
17. Soy-Based Chemicals and Materials by Robert P Brentin
18. 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
19. 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
20. Symmetry The Ordering Principle by David Wade
21. The Assignment of the Absolute Configuration by NMR using Chiral Derivatizing Agents: A Practical Guide by Josi M. Seco, Emilio Quiqoa and Ricardo Riguera
22. The Cell Biology of Cyanobacteria by Enrique Flores and Antonia Herrero
23. The Gene: An Intimate History by Siddhartha Mukherjee
24. What You Need For the First Job, Besides the PhD in Chemistry (ACS Symposium Series)  
Mark A. Benvenuto (Editor)