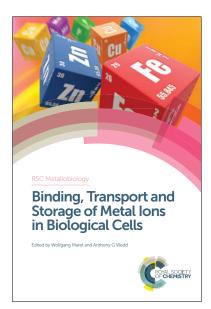
RSC Metallobiology





ISSN: 2045-547X

Editor-in-Chief: C David Garner, University of Nottingham, UK Series Editors: Hongzhe Sun, University of Hong Kong, China

Anthony Wedd, University of Melbourne, Australia

Editorial Advisors: Alison Butler, University of California Santa Barbara, USA

Stefano Luciano Ciurli, University of Bologna, Italy

Overview

The RSC Metallobiology Series is a collection of professional reference books covering all aspects of the roles of metals in biological systems. The scope encompasses a wide range of areas, including metalloenzymes, metalloproteins, storage and transport of metal ions, bioorganometallic chemistry and interaction of metal ions with biomolecules. Books in this series provide authoritative perspectives from international experts and will be of interest to both academics and those working in industry in a wide range of disciplines, including medicinal chemistry, pharmaceutical science, biochemistry, metallomics and inorganic biochemistry.

Readership:

Professional and scholarly

Format:

Hardback

RSC eBook collection

Abstracted and indexed in:

ISI Books Citation Index (Web of Science™) Scopus

Free access to the table of contents, preface, front matter and first chapter

Table of content email alerts available for every new title

New and Forthcoming Series Titles

Heme Peroxidases

Emma Raven, University of Leicester, UK **Brian Dunford**, University of Alberta, Canada

Hardback | 400 pages | 9781849739115 | 2015 | £179.00 | \$300.00

2-Oxoglutarate-Dependent Oxygenases

Robert Hausinger, Michigan State University, USA **Christopher Schofield,** University of Oxford, UK

Hardback | 600 pages | 9781849739504 | 2015 | £179.00 | \$300.00

Binding, Transport and Storage of Metal Ions in Biological Cells

Wolfgang Maret, King's College London, UK Anthony Wedd, University of Melbourne, Australia

Hardback | 938 pages | 9781849735995 | 2014 | £195.00 | \$310.00

Mechanisms and Metal Involvement in Neurodegenerative Diseases

Roberta Ward, Université Catholique de Louvain, Belgium Robert Crichton, Université Catholique de Louvain, Belgium

David Dexter, Imperial College London, UK

Hardback | 230 pages | 9781849735889 | 2013 | £139.99 | \$240.00

To order your print book please contact:

Royal Society of Chemistry

Marston Book Services Ltd 160 Eastern Avenue, Milton Park Abingdon Oxfordshire OX14 4SB, UK Tel: +44 (0) 1235 465522

Fax: +44 (0) 1235 465555 Email: enquiries@marston.co.uk www.marston.co.uk USA and Canada

Please contact: Ingram Publisher Services Customer Service, Box 631 14 Ingram Blvd La Vergne, TN 37086, USA Tel: +1 (866) 400 5351 Fax: +1 (800) 838 1149

Email: ips@ingramcontent.com

For further Series information or to contribute to the Series please visit:





RSC Metallobiology

The Royal Society of Chemistry is the world's leading chemistry community, advancing excellence in the chemical sciences. A not-for-profit organisation with 170 years of history, we promote, support and celebrate chemistry and work to shape the future of the chemical sciences – for the benefit of science and humanity.

Book publication is a key part of our work to invest in the chemical sciences. Now approaching 1,300 titles, our collection features titles from authors around the globe and spans 46 years of research, supporting our international vision for the future.

As with all of our published material, our books portfolio is high quality and wide-ranging, covering professional reference books, specialist reports, textbooks and popular science titles.

Our series are similarly comprehensive. Enthusiastically led by an editorial board of high calibre, every new proposal is peer-reviewed by two independent experts.

www.rsc.org/books

