

**CRC**

**ORGANIC SULFUR  
CHEMISTRY:  
BIOCHEMICAL  
ASPECTS**

*Edited by*  
**Shigeru Oae  
Tadashi Okuyama**

**CRC PRESS**

# Organic Sulphur Chemistry Biochemical Aspects

**Léo Pomar**

A decorative graphic consisting of a red circular shape with a white center, partially obscured by a white horizontal bar that extends from the left edge of the slide.

## **Organic Sulphur Chemistry Biochemical Aspects:**

*Organic Sulfur Chemistry* Shigeru Oae, Tadashi Okuyama, 1992-06-15 This volume provides an organic chemical perspective on the biochemistry of sulfur compounds. The authors have applied the principles of various biochemical processes to a general theory of the biochemical phenomena of sulfur compounds. These processes include metabolisms of inorganic sulfur compounds and metalloenzymes, mechanisms of thioesterase actions, functions of disulfides in proteins, and biochemical redox reactions. *Organic Sulfur Chemistry Biochemical Aspects* is an ideal reference for students and researchers in both biochemistry and organic chemistry.

*The Latest Research and Development of Minerals in Human Nutrition*, 2021-06-08 *The Latest Research and Development of Minerals in Human Nutrition* Volume 96 in the *Advances in Food and Nutrition Research* series highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors. Provides the authority and expertise of leading contributors from an international board of authors. Presents the latest release in the *Advances in Food and Nutrition Research* series. Updated release includes the *Latest Research and Development of Minerals in Human Nutrition*.

**Aromatic Thiols and Their Derivatives** Ismayil A. Aliyev, Boris A. Trofimov, Lyudmila A. Oparina, 2021-05-24 This book is devoted to the synthetic and physical chemistry of aromatic thiols and their closest derivatives: sulfides, sulfoxides, sulfones, including those substituted by various functional groups such as acyl and thioacyl, alkoxide, ester, hydroxyl, and halogens. In some cases, for comparison, selenium and oxygen analogues are also detailed. The main focus of the book is on synthetic methods, both traditional and new, based on the use of transition metals as catalysts, as well as the reactivity of the compounds obtained. Its addition to the influence of conformational and electronic factors on spectral NMR, IR, UV, NQR, and electrochemical characteristics of the compounds is presented. Finally, the book describes the application of aromatic thiols and their derivatives as drug precursors, high-tech materials, building blocks for organic synthesis, analytical reagents, and additives for oils and fuels. It is a useful handbook for all those interested in organosulfur chemistry.

**Environmental Technologies to Treat Sulfur Pollution** Piet Lens, L. W. Hulshoff Pol, 2000-01-01 *Environmental Technologies to Treat Sulfur Pollution: Principles and Engineering* provides a definitive and detailed discussion of the state of the art environmental technologies to treat pollution by sulfurous compounds of wastewater, off-gases, solid waste, soils, and sediments. Special attention is given to novel bioremediation techniques that have been developed over the last 10 years. Information density is unique owing to the many figures and graphs, 150 tables, over 80 and over 1500 cited literature references. A detailed subject index helps the reader to find their way through the different technological applications, making it the perfect reference work for professionals and consultants dealing with sulfur-related environmental bio-technologies. Contents: Part I The sulfur cycle; Part II Technologies to Desulfurise Resources; Part III Treatment of Waters Polluted by Sulfurous Compounds; Part IV Treatment of Gases Polluted by Sulfurous Compounds; Part V Treatment of Soils and Sediments Polluted by Sulfurous Compounds; Part VI Other Applications.

of Sulfur Cycle Bioconversions in Environmental Engineering Part VII Problems Related to Sulfur Cycle Bioconversions

**Anoxygenic Photosynthetic Bacteria** R.E. Blankenship, Michael T. Madigan, C.E. Bauer, 1995-08-31 Anoxygenic Photosynthetic Bacteria is a comprehensive volume describing all aspects of non oxygen evolving photosynthetic bacteria The 62 chapters are organized into themes of Taxonomy physiology and ecology Molecular structure of pigments and cofactors Membrane and cell wall structure Antenna structure and function Reaction center structure and electron proton pathways Cyclic electron transfer Metabolic processes Genetics Regulation of gene expression and applications The chapters have all been written by leading experts and present in detail the current understanding of these versatile microorganisms The book is intended for use by advanced undergraduate and graduate students and senior researchers in the areas of microbiology genetics biochemistry biophysics and biotechnology Proceedings of the Chemical Society ,1961 **Proceedings of the Chemical Society** Chemical Society (Great Britain),1961 **Research Grants Index** National Institutes of Health (U.S.). Division of Research Grants,1970 **Research Awards Index** , *Biochemical Oxidation of Sulfur and Its Significance to Agriculture* Jacob Samuel Joffe,1922 The Journal of Biological Chemistry ,1915 Vols 3 include the society s Proceedings 1907 **Organic Sulfur Chemistry** Shigeru Oae,1991 **Sulfur Reagents** Norman Kharasch,1964 **The Industrial Arts Index** ,1927 *The Chemical News and Journal of Industrial Science* ,1916 **Journal of the Society of Chemical Industry** Society of Chemical Industry (Great Britain),1926 Includes list of members 1882 1902 and proceedings of the annual meetings and various supplements **Annual Reports on the Progress of Chemistry** ,1909 **Chemical Engineering Catalog** ,1925 **New Technical Books** New York Public Library,1993 *Subject Guide to Books in Print* ,1991

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