

## Bioactive Spin Labels



Bioactive Spin Labels is a collection of contributions by leading experts on nitroxyl radicals and their application in biomedicine. These compounds are used as site specific contrast agents for in-vivo EPR techniques. Their potential as drugs is investigated. Bioactive Spin Labels is a must for researchers in bioorganic chemistry, pharmacology and biomedicine.

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Hindered hydroxylamines can be also used for the study of pharmacokinetics of bioactive spin labels by the EPR technique. Pharmacokinetic parameters for **The attachment affinity of hemoglobin toward silver-containing** Strategies to analyse residual slow-motional sensitivity of 94-GHz spin-label spectra are presented within the context of a multifrequency approach. **Bioactive Spin Labels : Renat I Zhdanov : 9783642487262** Bioactive glasses belonging to the 56SiO<sub>2</sub>(40 Methanethiosulfonate spin label was used to explore the local environment of <sup>35</sup>S-cysteine in **Bioactive spin labels [electronic resource] in SearchWorks Bibliography:** Includes bibliographical references and index. Contents. Spin-labeled medicines : enzymes, biomembranes and possible pharmaceuticals : an **Bioactive Spin Labels von null - Taschenbuch - 978-3-642-48726-2** Document about Bioactive Spin Labels is available on print and digital edition. This pdf ebook is one of digital edition of Bioactive Spin Labels that can be search **Sterically-hindered hydroxylamines as bioactive spin labels. - NCBI** Spin labels containing nitroxyl radicals possess many properties that render them useful for electron R. I. Zhdanov, in Bioactive Spin Labels, ed. - **Bioactive Spin Labels - Renat I. Zhdanov - Livres** Hindered hydroxylamines can be also used for the study of pharmacokinetics of bioactive spin labels by the EPR technique. Pharmacokinetic **Relaxation processes involving nitroxyl radicals in molecular biology** Download pdf book by Renat I. Zhdanov - Free eBooks. **Bioactive Spin Labels - Google Books Result** Note 0.0/5. Retrouvez Bioactive Spin Labels et des millions de livres en stock sur . Achetez neuf ou d'occasion. **Applications of Spin-Label Techniques at High Pressures - Springer** hindered hydroxylamines as potential bioactive spin labels for usage of the Potential medicines based on nitroxyl radicals - bioactive spin labels - can be. **Bioactive Spin Labels Ebook** BBioactive Spin Labels/B focusses on nitroxyl radicals, their chemistry, biological activity and their application as paramagnetic contrast agents in biomedical **HF EPR Spectra of Spin Labels in Membranes - Springer** Document about Bioactive Spin Labels is available on print and digital edition. This pdf ebook is one of digital edition of Bioactive

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