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Novel Optical Nanoprobes for Chemical and Biological Analysis

 Springer

Novel Optical Nanoprobes For Chemical And Biological Analysis Springerbriefs In Molecular Science

Hedi Mattoussi, Jinwoo Cheon



Novel Optical Nanoprobes For Chemical And Biological Analysis Springerbriefs In Molecular Science:

Novel Optical Nanoprobes for Chemical and Biological Analysis Lingxin Chen, Yunqing Wang, Xiuli Fu, Ling Chen, 2014-06-10 Novel Optical Nanoprobes for Chemical and Biological Analysis starts with a brief introduction to several kinds of versatile nanomaterials with novel optical properties such as gold silver nanoparticles quantum dots upconversion nanoparticles and graphene It mainly focuses on the latest sensor design strategies which apply the optical properties of nanomaterials to various detection techniques including colorimetry fluorescence and surface enhanced Raman scattering SERS These sensors are attractive owing to their high sensitivity high specificity and potential for easy quantification of targets in many applications such as conventional chemical and biological analysis clinical diagnosis and intracellular system sensing as well as single molecule detection The challenges and future perspectives for optical nanoprobes are also presented such as the increase in sensitivity for real environmental and clinical samples the design and application of multifunctional nanoplatforms and biocompatibility of nanomaterials

Optochemical Nanosensors Andrea Cusano, Francisco J. Arregui, Michele Giordano, Antonello Cutolo, 2016-04-19 This book provides an overview of the state of the art in optical and chemical nanosensors for industrial environmental diagnostic security and medical applications It summarizes the various types and developments in optical and chemical sensor technology and then explains how the integration of optical chemical sensors and nanomaterials creates new opportunities The text also reviews optochemical sensors starting from the basics in optoelectronics and concluding with the principles of operation at the basis of optochemical devices The authors offer insight into future trends in this growing field and present a range of applications in the fields of medicine security and bioterrorism

Plasmonic Nanosensors for Biological and Chemical Threats Adil Denizli, 2024-06-14 Biological and chemical warfare agents including viruses bacteria and explosive and radioactive compounds can induce illness or death in humans animals and plants Plasmonic nanosensors as detection tools of these agents offer significant advantages including rapid detection sensitivity selectivity and portability This book explores novel and updated research on different types of plasmonic nanosensors for analysis of biological and chemical threat agents It covers a brief theory of plasmonic nanosensors summarizes the state of art in the molecular recognition of biological and chemical threat agents and describes the application of various types of nanosensors in the detection of these threat agents This book Brings together recent academic research from an interdisciplinary approach including chemistry biology and nanotechnology Discusses current trends and developments Describes applications of a variety of different types of plasmonic nanosensors Explores outlooks and expectations for this technology Showcasing the latest achievements in plasmonic nanosensors this book will appeal to researchers in materials chemical and environmental engineering as well as chemistry interested in exploring the application of sensors to support environmental monitoring and global health

Optical Nanosensors for Chemical Analysis Inside Single Living Cells Heather Ann Clark, 1999 [Inorganic](#)

Nanoprobes for Biological Sensing and Imaging Hedi Mattoussi, Jinwoo Cheon, 2009 This groundbreaking resource offers you an up to date account of the pioneering activity pushing new boundaries in the emerging area of inorganic nanoprobes and their use in biology and medicine Written and edited by leading experts in the field this unique book places particular emphasis nanoprobes made of luminescent semiconductor nanocrystals quantum dots or QDs and magnetic nanoparticles MNPs You find an insightful discussion on the synthesis characterization and analysis of the unique properties of luminescent QDs and MNPs

The Development of Optical Nanosensor Technology for Single Cell Analysis, 2004 Advances in modern biosciences and optical biosensor technology have provided exciting new insights and capabilities The integration of these fields has witnessed revolutionary advances which include the development of optical nanosensors Optical nanosensors are devices based on a direct spatial coupling between biologically active molecules and a signal transducer element interfaced to electronic equipment for signal amplification acquisition and recording Optical nanosensors consist of biorecognition molecules covalently immobilized onto the nanotips nanoscale optical fiber that serves as the transducing element By combining the specificity of biorecognition molecules and the excellent sensitivity of laser based optical detection optical nanosensors are capable of detecting and differentiating biochemical constituents of complex systems enabling the provision of sensitive and specific identification of specific molecular events inside living cells This work explores and focuses on the development and application of novel optical nanosensors for single living cell analysis In this context single cell analysis involves the application of optical nanosensor technology to observe and possibly map molecular events inside single living cells Previous studies have focused on the bulk response of cells and this largely increases the probability of missing critical underlying mechanisms specific to the single cell The ability to perform single cell analysis can dramatically improve our understanding of basic cellular processes e g signal transduction as well as improving our knowledge of the intracellular transport and the fate of therapeutic agents at the single cell level This is important not only because of the capability to perform minimally invasive analysis but also to overcome the problem of ensemble averaging This capability to overcome ensemble averaging has the potential to yield new information that is not available from population averaged cellular measurements This work involves the development and application of optical nanosensors for specific and sensitive chemical and protein analysis within single living cells The ability of these sensors to successfully perform chemical and protein analysis at the single cell level lay in their design specifications size specificity sensitivity and eliminating interferences

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