

Makoto Komiyama, Toshifumi Takeuchi, Takashi Mukawa, and Hiroyuki Asanuma

Molecular Imprinting

From Fundamentals to Applications



Molecular Imprinting From Fundamentals To Applications

Seung-Woo Lee, Toyoki Kunitake

Molecular Imprinting From Fundamentals To Applications:

Molecular Imprinting Makoto Komiyama, Toshifumi Takeuchi, Takashi Mukawa, Hiroyuki Asanuma, 2003-02-14 Molecular imprinting the polymerization of monomers in the presence of a template molecule which imprints structural information into the resulting polymers is a scientific field which is rapidly gaining significance for a widening range of applications in biotechnology biochemistry and pharmaceutical research The methods and tools needed to distinguish target molecules from others by means of tailor made receptors are constantly growing in importance and complexity. This book gives a concise and highly up to date overview of the remarkable progress made in this field in the last five years The material is comprehensively presented by the authors giving a thorough insight into fundamentals and applications for researchers in both industry and academy Molecular Imprinting Lei Ye,2016-04-19 Molecular imprinting is one of the most efficient methods to fabricate functional polymer structures with pre defined molecular recognition selectivity Molecularly imprinted polymers MIPs have been used as antibody and enzyme mimics in a large number of applications. The outstanding stability and straightforward preparation make MIPs ideal subst Molecular Imprinting Makoto Komiyama, Toshifumi Takeuchi, Takashi Mukawa, Hiroyuki Asanuma, 2021-06-04 Molecular Imprinting ist Polymerisation in Gegenwart einer Schablone die dem resultierenden Polymer eine bestimmte Struktur gibt Dies kann sowohl fr vorteilhafte Eigenschaften des Polymers als auch fr die Wiedererkennung der Schablonenstruktur durch das Polymer dem Schl ssel Schlo Prinzip genutzt werden Dieses wachsende Forschungsgebiet erf hrt zunehmende Bedeutung fr Biotechnologie Biochemie und Pharmazeutika Die Methoden und Werkzeuge zur selektiven Erkennung von spezifischen Zielmolek len durch ma geschneiderte Rezeptoren werden st ndig komplexer und wichtiger Dieses Buch gibt ber den bemerkenswerten Fortschritt der letzten Jahre auf diesem Gebiet einen pr gnanten und hochaktuellen berblick der sowohl Grundlagen als auch Anwendungen umfa t und damit gleicherma en Leser in Forschung und Industrie bedient **Molecular Imprinting** Karsten Haupt, 2012-03-13 Molecularly Imprinted Polymers by Karsten Haupt Ana V Linares Marc Bompart und Bernadette Tse Sum Bui Physical Forms of MIPs by Andrea Biffis Gita Dvorakova und Aude Falcimaigne Cordin Micro and Nanofabrication of Molecularly Imprinted Polymers by Marc Bompart Karsten Haupt und C dric Ayela Immuno Like Assays and Biomimetic Microchips by M C Moreno Bondi M E Benito Pe a J L Urraca und G Orellana Chemosensors Based on Molecularly Imprinted Polymers by Subramanian Suriyanarayanan Piotr J Cywinski Artur J Moro Gerhard J Mohr und Wlodzimierz Kutner Chromatography Solid Phase Extraction and Capillary Electrochromatography with MIPs by Blanka T th und George Horvai Microgels and Nanogels with Catalytic Activity by M Resmini K Flavin und D Carboni **Smart Materials** Mel Schwartz, 2008-11-20 Explores State of the Art Work from the World's Foremost Scientists Engineers Educators and Practitioners in the FieldWhy use smart materials Since most smart materials do not add mass engineers can endow structures with built in responses to a myriad of contingencies In their various forms these materials can adapt to their

environments by c Molecular Imprinting for Nanosensors and Other Sensing Applications Adil Denizli, 2021-01-20 Molecular Imprinting for Nanosensors and Other Sensing Applications provides fundamental knowledge on molecular imprinting including types preparation methods properties and characterization techniques. The book also covers the state of the art technological developments of sensors that incorporate with microfluidic systems lab on a chip tools and other techniques Sections discuss the integration of molecularly imprinted polymers with current top notch tools and platforms that facilitate their potential applications in the realms of medicine pharmaceuticals and environmental monitoring Topics of note include molecularly imprinted polymer based sensor models their functionalization methodologies prominent characteristics and their characterization tools Covers in an in depth manner molecular imprinting as it relates to nanosensors Provides an appropriate resource on the various applications of imprinted sensors such as their use in the environment medicine and food industry Includes future outlooks and expectations for sensor technology Molecular Imprinting Seung-Woo Lee, Toyoki Kunitake, 2012-09-18 Molecular imprinting focuses on the fabrication of an artificial receptor with perfect molecular recognition abilities It has attracted a great deal of scientific attention because of the enormous opportunities it opens in the fields of separation catalysis and analysis The advantages of the molecular imprinting enable to target a wide class of substances ranging from small molecules to big conglomerates such as proteins or even cells In recent years sensor applications based on molecular imprinting have started to attract greater attention because of the easy creation of robust receptor sites with high specificity and sensitivity toward a target compound A collection of contributions from distinguised experts Handbook of Molecular Imprinting Advanced Sensor Applications provides a comprehensive overview on the specific challenges of molecular imprinting in sensor applications It covers various molecular imprinting approaches As a result a perspective of future device ensembles for sensing is acquired The text lays particular emphasis on fundamental aspects as well as novel ideas in the context of sensor applications. It also highlights the operation principles of various sensor transducers that are generally employed in combination with molecular imprinting Handbook of Polymers for Pharmaceutical Technologies, Processing and Applications Vijay recognition elements Kumar Thakur, Manju Kumari Thakur, 2015-08-04 Polymers are one of the most fascinating materials of the present era finding their applications in almost every aspects of life Polymers are either directly available in nature or are chemically synthesized and used depending upon the targeted applications Advances in polymer science and the introduction of new polymers have resulted in the significant development of polymers with unique properties Different kinds of polymers have been and will be one of the key in several applications in many of the advanced pharmaceutical research being carried out over the globe This 4 partset of books contains precisely referenced chapters emphasizing different kinds of polymers with basic fundamentals and practicality for application in diverse pharmaceutical technologies. The volumes aim at explaining basics of polymers based materials from different resources and their chemistry along with practical applications which

present a future direction in the pharmaceutical industry Each volume offer deep insight into the subject being treated Volume 1 Structure and Chemistry Volume 2 Processing and Applications Volume 3 Biodegradable Polymers Volume 4 Advances in Chromatography Nelu Grinberg, Peter W. Bioactive and Compatible Synthetic Hybrid Polymers Carr, 2021-12-19 For six decades scientists and researchers have relied on the Advances in Chromatography series for the most up to date information on a wide range of developments in chromatographic methods and applications The clear presentation of topics and vivid illustrations for which this series has become known makes the material accessible and engaging to analytical biochemical organic polymer and pharmaceutical chemists at all levels of technical skill Key Features Discusses the basic concepts of affinity chromatography and examines recent developments in this method and related supramolecular separation methods Outlines the different types of gradient stationary phases and how they have been used in and benefited the field of separation science Reviews recent trends in detectors for GC focusing on those that are readily available and seeing wide usage Addresses peak compression in GELC and offers the reader a plate height equation to work with that incorporates its effects Molecularly Imprinted Catalysts Songjun Li, Shunsheng Cao, Sergey A. Piletsky, Anthony P.F. Turner, 2015-09-30 Molecularly Imprinted Catalysts Principle Synthesis and Applications is the first book of its kind to provide an in depth overview of molecularly imprinted catalysts and selective catalysis including technical details principles of selective catalysis preparation processes the catalytically active polymers themselves and important progress made in this field It serves as an important reference for scientists students and researchers who are working in the areas of molecular imprinting catalysis molecular recognition materials science biotechnology and nanotechnology Comprising a diverse group of experts from prestigious universities and industries across the world the contributors to this book provide access to the latest knowledge and eye catching achievements in the field and an understanding of what progress has been made and to what extent it is being advanced in industry The first book in the field on molecularly imprinted catalysts MIPs Provides a systematic background to selective catalysis especially the basic concepts and key principles of the different MIP based catalysts Features state of the art presentation of preparation methods and applications of MIPs Written by scientists from prestigious universities and industries across the world and edited by veteran researchers in molecular imprinting and selective catalysis

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