

Macrophage As Therapeutic Target

Luis M. Botana, Mabel Loza

Macrophage As Therapeutic Target:

The Macrophage as Therapeutic Target Siamon Gordon, 2012-12-06 During the past decade the rapid growth of molecular and cellular knowledge of macrophages as a specialized host defense and homeostatic system has begun to offer attractive targets for the rapeutic intervention Macrophages play a central role in a wide range of disease processes from genetically determined lysosomal storage diseases to acute sepsis chronic inflammation and repair tissue injury and cell death Under or overactivity of macrophage clearance immune effector functions and responses to metabolic abnormalities contribute to common disorders such as autoimmunity atherosclerosis Alzheimer's disease and major infections including AIDS and Tuberculosis Whilst the goals of therapeutic intervention based on improved understanding of macrophage functions and their contribution to pathogenesis may seem self evident there are considerable difficulties in producing useful new agents The present volume covers a range of subjects and provides opportunities for a more focused macrophage targeted approach The individual chapters review selected topics briefly to place cellular processes and molecular targets in perspective Overall the volume should provide a broad sample of the state of the art Useful reviews and references in the literature are cited within individual chapters Exploring Macrophage Roles in Cancer Progression and Therapeutic Targeting Yu Kato, George S. Karagiannis, David Entenberg, 2025-05-21 Macrophages are a pivotal component of the immune system known for their versatility and essential roles in development tissue repair and immune responses In the context of cancer macrophages exhibit dual roles they can contribute to antitumor immunity or conversely promote tumor progression and metastasis Tumor associated macrophages TAMs within the primary tumor microenvironment are known to facilitate tumor malignancy while metastasis associated macrophages MAMs aid in tumor cell survival and dissemination to distant organs Despite the approval of immune checkpoint inhibitors for various cancer types refractory cancers remain a significant challenge highlighting the need for novel therapeutic strategies Recent studies have underscored the importance of targeting macrophages and their associated molecules as potential anticancer and antimetastatic therapies However a comprehensive understanding of macrophage biology in cancer initiation and metastasis is still lacking necessitating further investigation into their roles and therapeutic potential This research topic aims to elucidate the roles of macrophages in tumor initiation and metastasis with a focus on exploring their potential as therapeutic targets By investigating the complex interactions between macrophages and cancer cells this research seeks to address the unmet needs in refractory cancers and develop innovative strategies for cancer prevention and treatment Key questions include how macrophages contribute to cancer progression and how their biology can be modulated to inhibit tumor growth and metastasis Pathogenetic mechanism and therapeutic target for inflammation in autoimmune disease Jing Tian, 2024-03-13 *Macrophage Targeted* Delivery Systems Swati Gupta, Yashwant V. Pathak, 2022-02-22 The proposed book is envisioned for the nascent and entry level researchers who are interested to work in the field of drug delivery and its applications specifically for macrophage

targeting Macrophages have gained substantial attention as therapeutic targets for drug delivery considering their major role in health and regulation of diseases Macrophage targeted therapeutics have now added significant value to the lives and quality of life of patients without undue adverse effects in multiple disease settings We anticipate examining and integrating the role of macrophages in the instigation and advancement of various diseases. The major focus of the book is on recent advancements in various targeting strategies using delivery systems or nanocarriers followed by application of these nanocarriers for the treatment of macrophage associated disorders Macrophage Targeted Delivery Systems is primarily targeted to Pharmaceutical Industry Academia Medical Pharmaceutical Professionals Undergraduate Post graduate students and Research Scholars Ph D post docs working in the field of medical and pharmaceutical sciences targeting Of MDSC in the tumor and immune microenvironment Erika Adriana Eksioglu, Alessandra Romano, Cheng Yang, Kim De Veirman, 2023-12-18 Mechanisms of Chronic Liver Diseases: Identifying New Therapeutic Targets Gianfranco Danilo Alpini, Heather Francis, Shannon Glaser, Suthat Liangpunsakul, 2022-01-25 **Epithelial-Mesenchymal** Transition (EMT) as a Therapeutic Target in Cancer Tao Sun, Guojun Sheng, Weilong Zhong, Dingzhi Huang, 2023-03-03 Emerging Molecular Signaling Pathways and Therapeutic Targets in the Genitourinary Immune Microenvironment Zhanggun Ye, Yin Sun, Guohua Zeng, Zhibing Zhang, Jianxing Li, Dongwen Wang, 2023-12-29 It is well known that the immune microenvironment is critical to the progression of genitourinary malignancies and benign diseases A variety of cellular and molecular properties of the immune microenvironment may influence disease outcome by altering the balance of suppressive versus inflammatory or cytotoxic responses Emerging evidence suggests that immunoediting is a key factor of phenotypic change immunological alterations caused by physical activity or drug treatments could promote antitumor or anti inflammatory activity Conversely microenvironment deficits or dysregulation can instigate or worsen pathological progression thereby contributing to urinary disease development and progression Thus understanding how immune microenvironments react and maintain appropriate antitumor or anti inflammatory responses is important for identifying actionable therapies to improve genitourinary health Recent technological developments particularly in the areas of genetic modification and redox indicators provide hopeful new treatments not only in urinary cancer kidney cancer bladder cancer relatively rare adrenocortical cancer and penile cancer but also in begin diseases like kidney stones and kidney injuries The purpose of this topic is to provide up to date reviews and original articles that highlight research on immunological mediators of tumor progression and inflammatory related genitourinary diseases which we hope will not only integrate our current understanding but crystallize nascent questions that will help move the field forward This research topic aims to inspire novel insights into the immunity mechanisms novel therapeutic targets and effective combinational strategies of urinary immunotherapies Emerging therapeutic targets, potential diagnostic or prognostic markers for colorectal

Targeting Monocytes/Macrophages to

cancer Muzafar Ahmad Macha, Nadia M. Hamdy, Zhanlong Shen, 2023-06-09

Treat Atherosclerotic Inflammation Alessandro Corti, Caroline Gaucher, Alfonso Pompella, 2020-03-23 Novel Molecular Mechanisms and Innovative Therapeutic Approaches for Age-Associated Diseases Leming Sun, Zhe-Sheng Chen, Zhen Fan, 2022-06-03 Therapeutic Targets Luis M. Botana, Mabel Loza, 2012-05-22 The Latest Applications For Cellmechanism Research in Drug Discovery Designed to connect research on cell mechanisms with the drug discovery process Therapeutic Targets Modulation Inhibition and Activation introduces readers to a range of new concepts and novel approaches to drug screening and therapeutic drug targeting to help inform future avenues of drug research Highly topical this accessible edited volume features chapters contributed by respected experts from around the globe The book helps postgraduate students and professional scientists working in academia and industry understand the molecular mechanisms of pharmacology current pharmacological knowledge and future perspectives in drug discovery focusing on important biochemical protein targets and drug targeting strategies for specific diseases Examining the pharmacology of therapeutically undefined targets and their potential applications it includes chapters on traditional therapeutic targets including enzymes phosphodiesterases and proteases ion channels and G protein coupled receptors as well as more recently identified avenues of exploration such as lipids nuclear receptors gene promoters and more Since different diseases require different targeting techniques the book also includes dedicated chapters on strategies for investigating Alzheimer's diabetes pain and inflammation treatments Concluding with a cross sectional look at new approaches in drug screening Therapeutic Targets is an invaluable resource for understanding where the next generation of drugs are likely to emerge **Dynamics of Tumor Microenvironment and Therapeutic Targets** Shyamasree Ghosh, Sanjima Pal, 2025-11-07 The tumor microenvironment TME plays a significant role in influencing tumor aggressiveness and therapeutic outcomes presenting both challenges and opportunities in oncology The Dynamics of Tumor Microenvironment and Therapeutic Targets provides a detailed overview of the complex nature of the TME highlighting its dynamic cellular and molecular components Each chapter systematically examines a specific element of the TME outlining its role in tumor initiation progression dormancy and suppression The book discusses the use of molecular inhibitors that disrupt tumor promoting interactions within the TME Additionally it covers immune therapies designed to reprogram immune cells in the TME to enhance the effectiveness and durability of cancer treatments. This volume also addresses recent advancements in the rapeutic strategies targeting the TME including the incorporation of contemporary computational methods Notably the application of artificial intelligence AI and machine learning ML to TME analysis is explored showcasing their utility in biomarker discovery and the development of precision oncology tools Key Features Comprehensive coverage of the cellular and noncellular components of the TME with an emphasis on their phenotypic and functional heterogeneity Detailed discussion of both targetable and non targetable elements of the TME and their relevance in the rapeutic development A dedicated chapter on AI ML based methodologies for TME profiling reflecting the emerging role of computational biology in oncology research Critical descriptions of clinical

trials targeting various aspects of the TME alongside a synthesis of relevant translational and preclinical studies This volume serves as a valuable resource for graduate students early career researchers and established investigators in cancer biology tumor immunology and translational oncology It provides foundational knowledge as well as insights into emerging therapeutic paradigms centered on the TME Non-Alcoholic Steatohepatitis (NASH) - Metabolic Contributors and Therapeutic Targets Magdalene K. Montgomery, Karine Clément, Shingo Kajimura, 2022-09-07 Macrophages in Liver Disease Ruchi Bansal, Pranoti Mandrekar, Sujit K. Mohanty, Ralf Weiskirchen, 2020-10-08 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiers in org about contact Cancer Plasticity and the Microenvironment: Implications for Immunity and Therapy Response Petranel T. Ferrao, Erik W. Thompson, Andreas Behren, Robin L. Anderson, 2019-11-01 Cancer cells can change and adapt especially within the host environment a phenomenon known as cancer plasticity Several factors including the immune system can influence and be influenced by cancer plasticity which in turn can impact upon patient responses to treatment As such we currently face several challenges for implementing combination therapies as effective cancer treatment strategies. We have compiled a topic with a number of articles that emphasize the various aspects of cancer plasticity describing in particular the important role of the tumor microenvironment As we embark on a new era of precision medicine with multi modal therapies for improving patient outcomes this topic highlights some relevant points for consideration that are pertinent to the incorporation and effective use of new treatments as part of cancer treatment regimens including immune modulating drugs Iron as Therapeutic Targets in Human Diseases Paolo Arosio, Maura Poli, Raffaella Gozzelino, 2020-02-11 Iron is an essential element for almost all organisms a cofactor playing a crucial role in a number of vital functions including oxygen transport DNA synthesis and respiration However its ability to exchange electrons renders excess iron potentially toxic since it is capable of catalyzing the formation of highly poisonous free radicals As a consequence iron homeostasis is tightly controlled by sophisticated mechanisms that have been partially elucidated Because of its biological importance numerous disorders have been recently linked to the deregulation of iron homeostasis which include not only the typical disorders of iron overload and deficiency but also cancer and neurodegenerative diseases This leads iron metabolism to become an interesting therapeutic target for novel pharmacological treatments against these diseases Several therapies are currently under development for hematological disorders while other are being considered for different pathologies. The therapeutic targeting under study includes the hepcidin ferroportin axis for the regulation of systemic iron homeostasis complex cytosolic machineries for the regulation of

the intracellular iron status and its association with oxidative damage and reagents exploiting proteins of iron metabolism such as ferritin and transferrin receptor A promising potential target is a recently described form of programmed cell death named ferroptosis in which the role of iron is essential but not completely clarified This Special Issue has the aim to summarize the state of the art and the latest findings published in the iron field as well as to elucidate future directions

Novel Therapeutic Target and Drug Development in Neurovascular Retinal Diseases Amy Cheuk Yin Lo, Zhuo Shao, Zhongjie Fu, Zhongxiao Wang, 2021-06-08 *Organ Fibrosis: Pathogenesis, Biomarkers and Therapeutic Targets* Henricus A. M. (Rick) Mutsaers, Rikke Norregaard, Peter Olinga, 2022-01-05 TRP Channels as Therapeutic Targets Arpad Szallasi, 2024-08-22 TRP Channels as Therapeutic Targets Second Edition is a comprehensive reference on the roles of TRP Channels in health and disease states The Editor lined up a team of worldwide experts in academia and corporate R D to provide diverse views into these promising drug development targets Following the research development happened in the past ten years since the first edition published the revision includes seven new chapters All remaining chapters are completely updated New topics included in the book are TRP channels biology the crystalline structure of TRP channels targeting TRP channels for pain relief the relationship with migraine emerging pain targets a comprehensive view of the role of TRP channels in respiratory diseases and COVID complications anxiety relief renal disease arthritis and therapeutic opportunities for thermal regulation TRP Channels as Therapeutic Targets Second Edition is a reference for broad segments of the scientific and medical community Researchers working on TRP channel drug discovery will benefit from the overview of applications to conditions in specific organ systems Clinicians interested in new drugs in the pipeline will find in this book their biologic principles of action Presents the perspectives of several life science research specialties on the topic Provides a comprehensive picture of the TRP field from TRP channel dysfunction through TRP drug discovery and development to clinical trials and everyday medical practice Represents an updated and complete reference

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