



Blockades And Resistance

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Blockades And Resistance:

Environmental Blockades Iain McIntyre, 2021-06-10 Since the 1970s environmental blockades disrupting the exploitation and destruction of forests rivers and other biodiverse places have been one of the most attention grabbing and contentious forms of political action This book explores when where and why environmental blockading and its associated tactics first arose The author explores a broad range of questions including how did tactics and practices first developed and popularised during environmental blockades come to feature regularly in animal rights peace refugee and other campaigns What are blockaders hoping to achieve How have such blockades and tactics shaped government policy the culture of modern politics and popular understandings of ecology colonialism and activism This book offers the first comprehensive history and analysis of environmental blockading in three key countries Australia the United States and Canada As the first places to experience sustained protest cycles which fully established promoted and developed the environmental blockading repertoire as an ongoing strategic option for movements nationally and internationally these campaigns were central in creating a new approach to conservation issues They also played a leading role in making obstructive direct action a regular part of political campaigning as seen in the form of the Extinction Rebellion XR alter globalisation climate justice and other movements This book draws on rigorous archival research including sources ranging from personal diaries campaign minutes and video footage through to police reports and newspaper articles as well as interviews with more than 30 protest leaders and campaigners It will be of great interest to students and scholars in the fields of sociology political science history green criminology and interdisciplinary environmental studies Anthropologica ,2003 Walking a Tightrope David T. McNab, Ute Lischke, 2005-03-15 The most we can hope for is that we are paraphrased correctly In this statement Lenore Keeshig Tobias underscores one of the main issues in the representation of Aboriginal peoples by non Aboriginals Non Aboriginal people often fail to understand the sheer diversity multiplicity and shifting identities of Aboriginal people As a result Aboriginal people are often taken out of their own contexts Walking a Tightrope plays an important role in the dynamic historical process of ongoing change in the representation of Aboriginal peoples It locates and examines the multiplicity and distinctiveness of Aboriginal voices and their representations both as they portray themselves and as others have characterized them In addition to exploring perspectives and approaches to the representation of Aboriginal peoples it also looks at Native notions of time history land cultures identities and literacies Until these are understood by non Aboriginals Aboriginal people will continue to be misrepresented both as individuals and as groups By acknowledging the complex and unique legal and historical status of Aboriginal peoples we can begin to understand the culture of Native peoples in North America Until then given the strength of stereotypes Native people have come to expect no better representation than a paraphrase Combinatorial Approaches to Enhance Anti-Tumor Immunity: Focus on Immune Checkpoint Blockade Therapy Patrik Andersson, Christian Ostheimer, 2019-12-27 The immune system harbors great potential for controlling and

eliminating tumors Recent developments in the field of immuno oncology has led to unprecedented clinical benefits for a broad spectrum of solid tumors However immunotherapy IT approaches currently have several limitations including i low response rate ii development of resistance and iii causing severe immune related adverse effects IrAEs which underline the importance of adequate patient selection Importantly IT holds promising synergistic potential when combined with standard of care chemotherapy radiotherapy RT and anti angiogenic therapy AAT as part of multi modal oncologic treatment regimes Published data suggest that there are potential synergy between RT and AAT which ultimately could help potentiate the response to IT However the complex interactions between RT and IT and or AAT remain poorly understood Many research questions including optimal timing scheduling and dosing as well as patient selection and side effects of combined therapy approaches remain to be addressed This Research Topic aims to give a comprehensive overview of the current field with particular emphasis on the future outlook of RT and AAT as complementary approaches to improve IT in solid tumors

Blockades or Breakthroughs? Yale D. Belanger,P. Whitney Lackenbauer,2014-11-01 Blockades have become a common response to Canada s failure to address and resolve the legitimate claims of First Nations Blockades or Breakthroughs debates the importance and effectiveness of blockades and occupations as political and diplomatic tools for Aboriginal people The adoption of direct action tactics like blockades and occupations is predicated on the idea that something drastic is needed for Aboriginal groups to break an unfavourable status quo overcome structural barriers and achieve their goals But are blockades actually breakthroughs What are the objectives of Aboriginal people and communities who adopt this approach How can the success of these methods be measured This collection offers an in depth survey of occupations blockades and their legacies from 1968 to the present Individual case studies situate specific blockades and conflicts in historical context examine each group s reasons for occupation and analyze the media labels and frames applied to both Aboriginal and state responses Direct action tactics remain a powerful political tool for First Nations in Canada The authors of Blockades or Breakthroughs Argue that blockades and occupations are instrumental symbolic and complex events that demand equally multifaceted responses Contributors include Yale D Belanger Tom Flanagan Sarah King P Whitney Lackenbauer David Rossiter John Sandlos Nick Shrubsole and Timothy Winegard *Angiogenesis blockade for the treatment of gastrointestinal cancer* Zhigang Bai,Antonio Giovanni Solimando,Alessandro Passardi,Zhongtao Zhang,Cornelis F. M. Sier,Yulong He,2023-03-07

Cousins and Bridenbaugh's Neural Blockade in Clinical Anesthesia and Pain Medicine Michael J. Cousins,2012-03-29 This comprehensive authoritative text presents the scientific foundations and clinical practice of neural blockade in both regional anesthesia and the management of pain The descriptions and illustrations of pain mechanisms are considered classic examples The Fourth Edition has been refined for clarity and flows logically from principles and pharmacology to techniques for each anatomic region to applications This edition has two new co editors and several new chapters on topics including neurologic complications neural blockade for surgery treatment of

pain in older people and complications in pain medicine A companion Website will offer the fully searchable text and an image bank

Regulation of Cancer Immune Checkpoints Jie Xu, 2020-03-17 This book systematically reviews the most important findings on cancer immune checkpoints sharing essential insights into this rapidly evolving yet largely unexplored research topic The past decade has seen major advances in cancer immune checkpoint therapy which has demonstrated impressive clinical benefits The family of checkpoints for mediating cancer immune evasion now includes CTLA 4 PD 1 PD L1 CD27 CD70 FGL 1 LAG 3 Siglec 15 VISTA PD 1L VSIG3 CD47 SIRPA APOE LILRB4 TIGIT and many others Despite these strides most patients do not show lasting remission and some cancers have been completely resistant to the therapy The potentially lethal adverse effects of checkpoint blockade represent another major challenge the mechanisms of which remain poorly understood Compared to the cancer signaling pathways such as p53 and Ras mechanistic studies on immune checkpoint pathways are still in their infancy To improve the responses to checkpoint blockade therapy and limit the adverse effects it is essential to understand the molecular regulation of checkpoint molecules in both malignant and healthy cells tissues This book begins with an introduction to immune checkpoint therapy and its challenges and subsequently describes the regulation of checkpoints at different levels In closing it discusses recent therapeutic developments based on mechanistic findings and outlines goals for future translational studies The book offers a valuable resource for researchers in the cancer immunotherapy field helping to form a roadmap for checkpoint regulation and develop safer and more effective immunotherapies

Neural Blockade in Clinical Anesthesia and Management of Pain Michael J. Cousins, Phillip O. Bridenbaugh, 1998 This unique text details the use of regional anesthesia for the management of all aspects of pain It demonstrates the various blocks used with lavish and classic illustrations to illuminate the text describing each procedure It also covers the latest aspects of pain management with recent advances and breakthroughs reported and discussed as to their relative usefulness and efficacy in clinical practice Classic contributions are balanced with reports of new technologic and research developments providing the best overview of regional anesthesia and pain management available today

Tumor-promoting immune cells: Cancer immune escape and beyond Nicolas Larmonier, Charlotte Domblides, Darya Alizadeh, 2023-03-31

Immuno-oncology and immunotherapy Part B, 2024-11-07 Immuno Oncology And Immunotherapy Part B Volume 190 in the Methods in Cell Biology series continues the legacy of this premier serial with quality chapters authored by leaders in the field In this update chapters include Machine learning methods to assess metastatic burden Development of pre clinical models Tumor microenvironment analysis by multiparametric flow cytometry or and mass cytometry Measure of therapy induced cell senescence and much more Authored by established and active cell biologists and immunologist and drawn from international sources Includes in depth coverage and detailed protocols Present a highly specialized group of topics that delve deep into new updates and future prospects

Metabolism and Artificial Nutrition in the Critically Ill G. Guarnieri, F. Iscra, 2012-12-06 The critically ill patient in intensive care may present with

serious metabolic alterations caused directly by the illness or secondarily by complications e.g. infections, organ failure or sepsis developing within a few hours of hospitalization or in the following days. Among the situations which maintain and further trigger rapidly evolving altered metabolism are complex hormonal reactions, particularly those of the hypothalamus, hypophysis, adrenal axis, and abnormal stimulation of the autonomic nervous system. In fact, the sympathetic nervous system is known to cause significant metabolic alterations. For example, a surgery patient afflicted by septic complications may become hypercatabolic and experience significant nitrogen loss; the altered protein metabolism may in turn heavily influence carbohydrate and lipid metabolism as well. Thus, it is apparent that for optimal care of patients with altered metabolic functions, further knowledge is necessary regarding the physiopathology of metabolism and the physiopathological mechanisms which alter the consumption of principal energy substrates. Many experimental and clinical studies have investigated the metabolic aspects of individual organs or organ systems. However, for a correct evaluation of such metabolic events, in addition to studying the roles of metabolic enzymes, active metabolites, and the glutathione system, it is interesting to consider the use of indirect calorimetry as a valid and important investigative technique. The critically ill patient with major alterations in nutritional status may require artificial nutritive support administered through either parenteral or enteral routes.

Towards New Promising Discoveries for Lung Cancer Patients: A Selection of Papers from the First Joint Meeting on Lung Cancer of the FHU OncoAge (Nice, France) and the MD Anderson Cancer Center (Houston, TX, USA) Paul Hofman, George A. Calin, Sendurai A. Mani, 2019-09-17. This Special Issue of Cancers Basel is mainly dedicated to selecting papers from the talks given during the first Joint Meeting on Lung Cancer JMLC between the MD Anderson Cancer Center, Houston, Texas, USA, and the Hospital University Federation HUF OncoAge, University Côte d'Azur, Nice, France, Nice, September 2018. The central theme of JMLC is to discuss new advances and exchange ideas regarding lung cancer. Notably, the talks covered different topics on new therapeutic strategies, targeted therapy, and immuno-oncology, molecular and cellular biology, biomarkers, and the epidemiology of lung cancer. Special attention was also given to lung cancer in elderly patients. The articles published in this Special Issue covered subjects such as the assessment of new biomarkers and new approaches for the early detection of lung cancer, epidemiological data, and emphasized a place for the newly characterized cellular pathways in lung cancer, which opens room for therapeutic perspectives for lung cancer patients. **Novel**

Immunotherapeutic Approaches to the Treatment of Cancer Paul D. Rennert, 2016-05-30. Cancer care is undergoing a radical transformation as novel technologies are directed toward new treatments and personalized medicine. The most dramatic advances in the treatment of cancer have come from therapeutics that augment the immune response to tumors. The immune checkpoint inhibitors are the best known and most highly advanced examples of Immune Therapeutics targeting tumor cells and include approved antibody drugs directed at the cell surface proteins CTLA4 and PD-1. These are now considered foundational treatments for several solid tumor indications, and that list of indications is growing quickly. More

broadly antibodies have become workhorse molecules across the entire immunotherapy landscape Antibodies to novel targets modulate the activity of diverse immune cell regulatory proteins Engineered antibodies can induce tumor cell death or expose tumor cells to poisonous toxins ADCC and ADC respectively Bi specific antibodies can engage multiple tumor targets simultaneously or can redirect lymphocytes to attack tumor cells The antigen binding domains within antibodies can be spliced onto cell stimulatory domains and transduced into T cells or NK cells creating remarkable tumor specific cellular therapeutics CAR T CAR NK Beyond antibody based therapies there are highly diverse and differentiated technology tool kits being applied to immunotherapy Small molecule drugs are being developed to attack the tumor microenvironment novel tumor vaccine approaches are showing great promise patient lymphocytes are being isolated expanded and reintroduced to patients gene editing techniques are becoming widely deployed and a vast number of new tumor targets and mutated tumor proteins neoantigens are being discovered The past decade has seen unprecedented success in the treatment of diverse cancers The authors of this volume have been asked to not only review progress to date but importantly to look ahead and anticipate the evolution of cancer treatment across diverse Immune Therapeutic approaches Our hypothesis is that the advances we are seeing across the immunotherapy landscape will further evolve and synergize leading us finally to outright cures for many cancers

Understanding Gamma Delta T Cell Multifunctionality - Towards Immunotherapeutic Applications Kenth Gustafsson, Thomas Herrmann, Francesco Dieli, 2020-07-02

Lung Cancer Diagnosis and Treatment: An Interdisciplinary Approach Nima Rezaei, 2024-09-26 The Lung Cancer Diagnosis and Treatment An Interdisciplinary Approach is the ninth volume of the Interdisciplinary Cancer Research series publishes comprehensive reviews on the diagnosis and treatment of lung cancer Application of artificial intelligence in lung cancer detection is explained well Recent advances in the treatment of lung cancer is presented in this volume while opportunities and challenges in immunotherapy are discussed This interdisciplinary series is of special value to researchers working on oncology This is the main concept of Cancer Immunology Project CIP which is a part of Universal Scientific Education and Research Network USERN This interdisciplinary book will be of special value to researchers oncologists and oncosurgeons who wish to extend their knowledge on lung cancer

Factors Determining Long Term Anti-Tumor Responses to Immune Checkpoint Blockade Therapy Alison Taylor, Graham Cook, Roberta Zappasodi, 2023-01-31

A Treatise on the Law of Estoppel and Its Application in Practice ... Second Edition Melville Madison BIGELOW, 1876

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Objective Anesthesia Review Atul P Kulkarni, JV Divatia, J. V. Divatia, Vijaya P Patil, 2020-11-30 The fifth edition of this comprehensive review of anaesthesia provides trainees with the latest information and developments in the field Divided into two sections the first part of the book discusses anaesthetic care for diseases and disorders across 41 cases The second section covers the complete range of anaesthesia equipment The text has been fully revised and this edition includes topics such as morbid obesity traumatic brain injury airway management

and chronic kidney disease Section 1 and pulmonary function tests cardiopulmonary resuscitation video laryngoscopes and oxygen therapy devices Section 2 The book is presented in an easy to follow question and answer format with emphasis on topics often encountered in examinations The practical text is highly illustrated with clinical photographs diagrams and tables to assist learning Key points Comprehensive review of anaesthesia for trainees Fully revised fifth edition presented in question and answer format Emphasis on topics often encountered in examinations Previous edition 9789352700493 published in 2017

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