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Liver cancer is the sixth most common cancer worldwide and 3rd most common cause of cancer-related death.

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Hepatocellular carcinoma (HCC) represents more than 90% of primary liver cancer and is a major public health problem.

~~Cellular and molecular
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immunotherapy of ...~~

Molecular and cellular
targets Molecular and
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Zigang; Bode, Ann M.

2006-06-01 00:00:00

INTRODUCTION Carcinogenesis is a complex, multistage process that affects many genes and gene products, which are critical in the regulation of numerous cellular functions. A major focus of much our work has

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been the elucidation of
molecular and cellular
mechanisms in cancer
development and prevention.

~~Molecular and cellular
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molecular mechanisms of anti-
promotion by tea and tea
constituents are still not
clear. Our laboratory has
demonstrated strength in
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transduction pathways
leading to tumor promotion
and we have provided
important information on
novel mechanisms of tea
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provides comprehensive
coverage of target
mechanisms that have proved
valuable in chemoprevention
research in addition to
mechanisms that may prove
valuable in the near future
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receptor modulation cell to
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and the major aim of this

critical review is to

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the molecular and cellular targets for the prevention and therapy of skin tumors with a special focus on the crossroad between inflammation and the major aim of this critical

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targeting the cellular and molecular effectors involved in the pathogenesis of HCC has been used in the treatment of HCC. This systematic review discusses a comprehensive description of various...

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~~Immunotherapy ...~~

The human gut relies on several cellular and molecular mechanisms to allow for an intact and dynamical intestinal barrier. Normally, only small amounts of luminal content pass the mucosa, however, if the control is broken it can lead to enhanced passage, which might damage the mucosa, leading to pathological conditions, such as inflammatory bowel disease (IBD).

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Author(s): Tiantian Wang,
Xijie Yu* and Chengqi He*

Affiliation: Key Laboratory
of Rehabilitation Medicine,
West China Hospital, Sichuan
University, Chengdu,
Sichuan, 610041, Laboratory
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...

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~~Molecular Targets — National
Cancer Institute~~

miRNAs: molecular target for
prognostic and therapeutic
strategies: Micro

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ribonucleic acids (miRNAs) are a class of small noncoding human RNAs, 18-25 nucleotides in length and involved in regulation of gene expression. miRNAs play vital regulatory roles in cell growth, apoptosis, cell migration, and metastasis.

~~HPV: Molecular pathways and targets - ScienceDirect~~

In the retrospective study, the researchers set out to find a molecular target to help assess potential treatments for SCA3 and the group of neurodegenerative diseases in which it's categorized. Guiding the researchers in this effort was previous work at Mayo

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Targets on Lou Gehrig's
disease – also known as
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sclerosis – as well as
frontotemporal dementia with
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Cellular and Molecular Targets for Chemoprevention provides comprehensive coverage of target mechanisms that have proved valuable in chemoprevention research, in addition to mechanisms that may prove valuable in the near future. The book discusses such topics as growth factor receptor modulation, cell-to-cell communication, differentiation modulation, antisense oligonucleotides, tumor suppressor genes, free radical scavengers, and polyamine synthesis

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Inhibition. Cellular and Molecular Targets for Chemoprevention will be welcomed by scientists in all areas of cancer/chemoprevention research, pharmaceutical researchers, and advanced students.

This book provides an overview of critical components of cell signaling machinery and its role in epithelial morphogenesis, proliferation, invasions and angiogenesis in human cancer and discusses novel types of

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This book provides an overview of critical components of cell signaling machinery and its role in epithelial morphogenesis, proliferation, invasions and angiogenesis in human cancer and discusses novel types of protein kinase pathways.

The prevalence of allergies, asthma, and related allergic diseases has dramatically increased in recent decades. It is no longer true that only developed countries are affected - these diseases are now placing an enormous strain on the health resources in many developing

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countries around the world. At the same time, there has been rapid progress in translating molecular science into diagnostic and therapeutic applications. Even with these tremendous developments, large gaps still remain in the way that allergists practice medicine in the office. One of the aims of the Collegium Internationale Allergologicum's biennial symposium and of this book is to bridge this ever-widening gap. Every two years, 200 of the world's leading allergists gather for an intimate and friendly symposium organized by the Collegium Internationale

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Allergologicum to discuss cutting-edge results of allergy research and future therapeutic options. This volume collects a series of excellent papers presented there, covering topics such as gene-environment interaction, T cell regulation, basic mechanisms of effector cell function, mast cells, psychoneuroallergology, asthma, food allergy, eczema, drug reactions, diagnostics and the latest progress in pharmacotherapy, as well as nonspecific and specific immunotherapy.

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The characterization of the cellular and molecular mechanisms that mediate inflammation provides a foundation that supports future studies that will define mechanisms more intimately. It encourages substantial optimism about the opportunities to understand the inflammatory process and to use that information to develop novel therapeutic approaches. Recent progress has defined the cells that mediate the inflammatory response, many of the inter cellular transmitters, the receptors, signal transduction processes and regulatory mechanisms. Thus, we now

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Targets For Chemoprevention

have the opportunity to understand inflammation in pharmacologic terms and to attack the key molecular targets to develop new therapeutics. Among the cells involved in the inflammatory response are the lymphocytes, neutrophils and endothelial cells. Maintenance of homeostasis, response to proinflammatory stimuli and pathophysiologic responses are products of complex interactions between these and other elements of the immune systems. Each of these cells displays a variety of receptors to define the stimuli to which they respond. The receptors

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displayed that the signal transduction processes and cellular responses are regulated genetically and epigenetically. The critical role of membranes and particularly the phospholipid components of the membranes is emphasized by recent studies.

Rising occurrences of various diseases and epidemics have pressurized the already-burdened health system across the globe, and this imposes an unprecedented challenge on our current research in identifying disease-specific biomarkers and molecular targets, in particular for

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cancers, neurological disorders and unexplained infertility. Despite decades of efforts in deciphering the fundamental biology underlying various diseases at discrete levels using an array of advanced technologies, attempts to identify reliable and disease-indicating markers for detection and biomolecules or cellular structures for targeting are still in vain. This monograph describes and discusses the updated findings in this field with a specific aim to compile prior and recent literature and from there to acquire some insights to facilitate

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Future research to expand options of understanding, detecting and treating diseases. Among the many possible areas of biomedical research, this content comprises two themes: disease biomarkers and molecular targets. The book also covers topics that are more advanced in development to emerging scientific discoveries. In particular, this monograph includes concepts on the renovated use of oncofetal molecules in cancer prediction and treatment, the evolving development in cancer biology at the cellular and molecular levels and the recent involvement on new

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classes of molecules in diseases. This book renews established concepts in the field, and at the same time leads to important insights for research and development of drugs, diagnostics, and interventions for managing diseases of unmet medical needs.

Traditional uses of spices :
an overview / Ajaikumar B.
Kunnumakkara ... [et al.] --
Black pepper (*Piper nigrum*)
and its bioactive compound,
piperine / Krishnapura
Srinivasan -- Cardamom
(*Elettaria cardamomum*) and
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1,8-cineole / Archana
Sengupta and Shamee

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Lee ... [et al.] -- Mint and
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