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Advances in Cancer Drug Targets (Volume 2)

About the eBook

Advances in Cancer Drug Targets is an e-book series that brings together recent expert reviews published on the subject with a focus on strategies for synthesizing and isolating organic compounds and elucidating the structure and nature of DNA. These reviews have been carefully selected to present development of new approaches to anti-cancer therapy and anti-cancer drug development.

Contents

- Heat Shock Protein 90 A Potential Target in the Treatment of Human Acute Myelogenous Leukemia
- Spindle Assembly Checkpoint (SAC): More New Targets for Anti-Cancer Drug Therapies
- ErbB Receptors as a Therapeutic Target in Metastatic Cancer Disease
- Anti-Tumour Effects of Bisphosphonates What have we Learned from In Vivo Models?
- Bleomycin and its Role in Inducing Apoptosis and Senescence in Alveolar Epithelial Lung Cells - Modulating Effects of Caveolin-1: An Update
- Biomarkers for Risk Assessment and Prevention of Breast Cancer
- Modulation of the Myostatin/Follistatin Axis by Deacetylase Inhibitors: Improvement of TNFα-Induced Myotube Atrophy But Not of Experimental Cancer Cachexia
- Indoleamine 2,3-Dioxygenase, An Emerging Target for Anti- Cancer Therapy

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