Anti-Angiogenesis Drug Discovery and Development (Volume 3)

About the eBook

Anti-angiogenesis Drug Discovery and Development provides an excellent compilation of well-written reviews on various aspects of the anti-angiogenesis process. These reviews highlight the major developments in this exciting field in the last two decades. The feast of these reader-friendly reviews on topics of great scientific importance, makes this book excellent reading both for the novice as well as for expert medicinal chemists and clinicians.

Contents

- Beta-Blocker Therapy for Retinopathy of Prematurity
- Disintegrin-Based, Synthetic Cyclic KTS Peptides as Novel Dual Antagonists of α1β1/α2β1 Integrins with Antiangiogenic Activity
- Current Status of Anti-Angiogenic Therapy in the Clinical Management of Lung Cancer
- Angiogenesis in Hepatocellular Carcinoma (HCC) and its Potential Applications in the Development of Anti-HCC Drugs
- Bevacizumab for Glioblastoma Treatment: Reviewing Biological and Clinical Hypothesis for its Success and Failures

For Sales and Advertising Inquiries: Contact: marketing@benthamscience.net