Wiley Drug Discovery & Development Book Collection

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All titles in the collection have been published since 2011 and reflect recent developments in drug therapeutics, medicinal chemistry, and other critical scientific issues, as well as topics on regulatory environments and products successes (and failures).

Ideal for a wide range of readers: from pharmacy and medical students to biotech and pharmaceutical researchers.

What's Included

- Apicomplexan Parasites: Molecular Approaches toward Targeted Drug Development
- Case Studies in Modern Drug Discovery and Development
- Critical Pathways to Success in CNS Drug Development
- Dendrimer-Based Drug Delivery Systems: From Theory to Practice
- Drug Discovery: Practices, Processes, and Perspectives
- Drug Discrimination: Applications to Medicinal Chemistry and Drug Studies
- Drug Repositioning: Bringing New Life to Shelved Assets and Existing Drugs
- Encyclopedia of Drug Metabolism and Interactions
- Essentials of Pharmaceutical Preformulation
- Evaluation of Drug Candidates for Preclinical Development: Pharmacokinetics, Metabolism, Pharmaceutics, and Toxicology
- Herbal Supplements: Efficacy, Toxicity, Interactions with Western Drugs, and Effects on Clinical Laboratory Tests
- Human Drug Metabolism: An Introduction
- Inhalation Drug Delivery: Techniques and Products
- Microneedle-mediated Transdermal and Intradermal Drug Delivery
- Molecular Pharmacology: From DNA to Drug Design
- Parasitic Helminths
- Pediatric Non-Clinical Drug Testing: Principles, Requirements, and Practice
- Pharmaceutical Biotechnology: Drug Discovery and Clinical Applications
- Pharmaceutical Lifecycle Management: Making the Most of Each and Every Brand
- Pharmacoepidemiology
- Pharmacogenetics and Individualized Therapy
- Pharmacogenomics in Clinical Therapeutics
- Pharmacovigilance Medical Writing: A Good Practice Guide
- Physiologically-Based Pharmacokinetic (PBPK) Modeling and Simulations: Principles, Methods, and Applications in the
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Polypharmacology in Drug Discovery
Predictive Approaches in Drug Discovery and Development: Biomarkers and In Vitro / In Vivo Correlations
Principles of CNS Drug Development: From Test Tube to Clinic and Beyond
RNA Interference: Application to Drug Discovery and Challenges to Pharmaceutical Development
Textbook of Pharmaceutical Medicine, The
Textbook of Uncommon Cancer
Therapeutic Targets: Modulation, Inhibition, and Activation
Vaccinology: Principles and Practice