Wiley Essentials in Pharmaceutical Science Book Collection

A compact and cost-effective package of 12 references from a world leader in biomedical and pharmaceutical research.

All 12 titles in the collection have been published since 2011 and reflect recent developments in therapeutics, metabolics, toxicology and other critical and fast-changing areas. Perfect for pharmacy students looking for core content as well as researchers making critical product development and discovery decisions.

What's Included

- Case Studies in Modern Drug Discovery and 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
- Encyclopedia of Drug Metabolism and Interactions
- Essentials of Pharmaceutical Preformulation
- Evaluation of Drug Candidates for Preclinical Development: Pharmacokinetics, Metabolism, Pharmaceutics, and Toxicology
- Human Drug Metabolism: An Introduction
- Pharmaceutical Biotechnology: Drug Discovery and Clinical Applications
- Polypharmacology in Drug Discovery
- Textbook of Pharmaceutical Medicine, The
- Therapeutic Targets: Modulation, Inhibition, and Activation