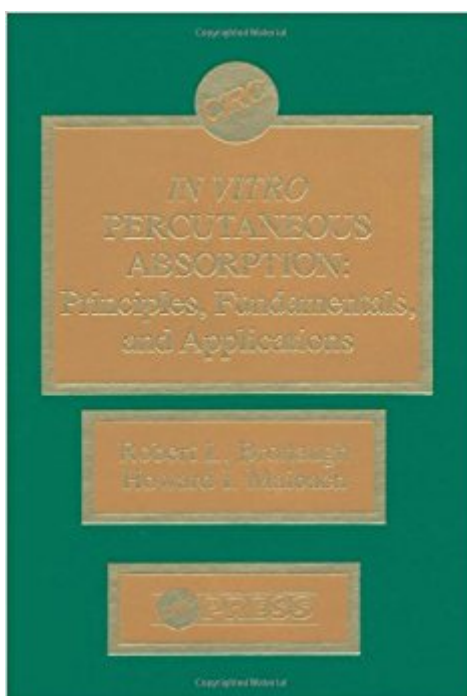


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# In Vitro Percutaneous Absorption: Principles, Fundamentals, And Applications



## Synopsis

This book covers all major areas of interest in the rapidly expanding field of in vitro methods for percutaneous absorption studies. Specific areas discussed include diffusion cell design, receptor fluid, preparation of skin, and temperature. The book covers experimental methodology, as well as the underlying principles and fundamentals that help professionals and students gain an understanding of the basis for currently used methodology.

## Book Information

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## Customer Reviews

'In Vitro Percutaneous Absorption' is a collection of papers by various researchers. It provides an insight into the skin absorption research community. For experimental researchers, 'In Vitro PC' is useful for design and preparation of experiments. It is also useful in revealing common sources of experimental error. For those not performing in vitro experiments, there are two chapters that are useful for understanding the mechanisms of percutaneous absorption, and how enhancers such as DMSO and azones work (both chapters are first rate). The chapter on the LPL Theory of skin penetration offers a concise, understandable concept of percutaneous absorption. The chapter on penetration enhancers details classes of enhancer chemicals and their mechanism of action. It also addresses synergy between enhancers, and efficacy. For those actively involved in percutaneous research this book will be readily understandable. The authors assume that the reader is familiar with much of the terminology, so those not in their field of study may find some chapters difficult to read.

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