



Pharmacokinetic and Pharmacodynamic Data Analysis: Concepts and Applications, Fifth Edition

Johan Gabrielsson, Daniel Weiner

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Pharmacokinetic and Pharmacodynamic Data Analysis: Concepts and Applications teaches everyday biological data analysis to the undergraduate and graduate levels. Through numerous examples and over 100 tutorials, scientists learn how to use PK/PD seamlessly in a variety of practical areas, from simple plasma kinetics, multi-compartment models, nonlinear kinetics, plasma protein binding, pharmacodynamic models, turnover concepts, receptor binding, functional adaptation and rebound, dose-response-time data analysis, inter-species scaling and a lot more. A substantial effort has been invested into the new pharmacokinetics and pharmacodynamics, including many new and updated Case Studies.

The text develops a logical, real-world approach to data and reasoning, showing the reader how to:

- Think both analytically and visually about data
- Use graphics to make a point
- Improve your pattern recognition ability
- Make sound decisions
- Strategize your data analyses
- Appreciate more fully the exciting field of Quantitative Pharmacology

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