

1. Record Nr.	UNICAMPANIAVAN0008146
Titolo	Teoria e fatti del federalismo fiscale / a cura di Domenicantonio Fausto e Federico Pica
Pubbl/distr/stampa	Bologna, : Il mulino, 2000
ISBN	88-15-07609-3
Descrizione fisica	783 p. ; 21 cm.
Disciplina	336.205
Soggetti	Federalismo Tributi - Riforma
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910794340703321
Autore	Akcabay Cigdem
Titolo	The Surgical Handbook // by: Karsy, Michael, Abou-Al-Shaar, Hussam, Guan, Jian, Kim, Rebecca, Horn, Jeffrey B.
Pubbl/distr/stampa	New York, United States : , : Thieme, , [2020] ©2020
ISBN	1-63853-667-8 1-68420-337-6 1-68420-129-2
Descrizione fisica	1 online resource (530 pages) : illustrations
Disciplina	617
Soggetti	Surgical Procedures, Operative Handbook
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

Sommario/riassunto

"The Surgical Handbook by Michael Karsy and esteemed colleagues addresses training gaps by exposing early trainees, medical students, residents, advanced practice providers, and non-specialists to a diverse array of surgical subspecialty diseases and acute management topics. The impressive breadth of content presented in this resource reflects multidisciplinary contributions. The text covers far more than existing medical handbooks, while featuring concise distillation of key points conducive to learning. The book is organized by 16 sections starting with general perioperative and operative management of topics that apply to all surgeons, such as critical care, trauma, and general surgery. Subsequent chapters encompass a full spectrum of surgical specialties-from vascular and cardiothoracic-to neurosurgery and orthopaedics, as well as handy evidence-based reference guides. The focused collection of topics within each section serves as a useful resource for learning about management of specific diseases and also a starting point for self-directed learning"--

3. Record Nr.	UNINA9910793750303321
Autore	Ritz Christian
Titolo	Dose-response Analysis With R [[electronic resource]]
Pubbl/distr/stampa	Chapman & Hall, 2018
ISBN	1-351-98104-8 1-351-98103-X 1-315-27009-9
Descrizione fisica	1 online resource (227 pages)
Altri autori (Persone)	StreibigJens C JensenSigne Marie GerhardDaniel
Disciplina	615.1
Soggetti	Drugs - Dose-response relationship Drugs - Testing - Computer simulation R (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

Nowadays the term dose-response is used in many different contexts and many different scientific disciplines including agriculture, biochemistry, chemistry, environmental sciences, genetics, pharmacology, plant sciences, toxicology, and zoology. In the 1940 and 1950s, dose-response analysis was intimately linked to evaluation of toxicity in terms of binary responses, such as immobility and mortality, with a limited number of doses of a toxic compound being compared to a control group (dose 0). Later, dose-response analysis has been extended to other types of data and to more complex experimental designs. Moreover, estimation of model parameters has undergone a dramatic change, from struggling with cumbersome manual operations and transformations with pen and paper to rapid calculations on any laptop. Advances in statistical software have fueled this development. Key Features: Provides a practical and comprehensive overview of dose-response analysis. Includes numerous real data examples to illustrate the methodology. R code is integrated into the text to give guidance on applying the methods. Written with minimal mathematics to be suitable for practitioners. Includes code and datasets on the book's GitHub: <https://github.com/DoseResponse>. This book focuses on estimation and interpretation of entirely parametric nonlinear dose-response models using the powerful statistical environment R. Specifically, this book introduces dose-response analysis of continuous, binomial, count, multinomial, and event-time dose-response data. The statistical models used are partly special cases, partly extensions of nonlinear regression models, generalized linear and nonlinear regression models, and nonlinear mixed-effects models (for hierarchical dose-response data). Both simple and complex dose-response experiments will be analyzed.
