

1. Record Nr.	UNINA9910141014803321
Titolo	Pharmaceutical toxicology in practice [[electronic resource]] : a guide for non-clinical development / / edited by Alberto Lodola, Jeanne Stadler
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2011
ISBN	0-470-92272-9 1-283-07223-8 9786613072238 0-470-90991-9 0-470-90990-0
Descrizione fisica	1 online resource (268 p.)
Altri autori (Persone)	LodolaAlberto StadlerJeanne
Disciplina	615/.7040724
Soggetti	Drugs - Toxicity testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The regulatory environment / Claudio Bernardi and Marco Brughera -- Toxicological development : roles and responsibilities / Franck Chuzel and Bernard Ruty -- Contract research organizations / Maurice Cary -- Safety pharmacology / Claudio Arrigoni and Valeria Perego -- Formulations, impurities and toxicokinetics / Claude Charuel -- General toxicology / Alberto Lodola -- Genetic toxicology / Peggy Guzzie-Peck, Jennifer Sasaki, and Sandy Weiner -- Developmental and reproductive toxicology / Jeanne Stadler -- Data analysis, report writing and regulatory documentation / Monique Y. Wells -- Risk management / Alberto Lodola.
Sommario/riassunto	This book describes, with references to key source materials, the background to, and conduct of, the principal nonclinical studies that are central to drug development. The chapters provide an understanding of the key components of the preclinical phase of drug development with a hands-on description, with core chapters addressing study conduct, types, and reporting. As such, it is a practical guide through toxicology testing and an up-to-date reference

on current issues, new developments, and future directions in toxicology. Opening with a practical description of toxicology and its role in t

2. Record Nr.	UNISA996319247303316
Titolo	State and local history news
Pubbl/distr/stampa	Washington, DC. : , : American Association for State and Local History, , 1941-1949
ISSN	2373-342X
Disciplina	973 973.072
Soggetti	Local history Periodicals. United States History, Local Periodicals United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Imprint varies.

3. Record Nr.	UNINA9910970533203321
Titolo	Environmental regulation and compulsory public disclosure : the case of PROPER in Indonesia / / Shakeb Afsah. [et al.]
Pubbl/distr/stampa	Abingdon, Oxon : , : RFF Press, , 2013
ISBN	1-135-12708-5 0-203-07672-9 1-299-28055-2 1-135-12709-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (150 p.)
Collana	Resources for the future Environment for development
Altri autori (Persone)	AfsahShakeb
Disciplina	363.73/609598
Soggetti	Environmental policy - Indonesia Disclosure of information - Indonesia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Public disclosure in developing countries -- Institutional history of Indonesia's environmental rating and public disclosure program -- Rating methodology and implementation -- The effectiveness of PROPER -- Which firms were more sensitive to proper? -- How does PROPER work? -- The impact of the financial crisis on PROPER -- Current status of proper (2001-2011) -- Summary and conclusions.
Sommario/riassunto	This book is a remarkable case study of an environmental policy initiative for a national environmental regulatory system in the information age. In 1995 the Indonesian Ministry of Environment took the bold step to launch an environmental disclosure initiative called the Program for Pollution Control, Evaluation and Rating (PROPER). Under PROPER, environmental performance of companies is mapped into a five-color grading scale - Gold for excellent, Green for very good, Blue for good, Red for non-compliance, and Black for causing environmental damage. These ratings are then publicly disclosed