

1. Record Nr.	UNISA996199565603316
Titolo	Emerging markets review
Pubbl/distr/stampa	Amsterdam ; ; New York, : Elsevier Science, [2000]-
ISSN	1873-6173
Soggetti	Investments, Foreign - Developing countries Securities - Developing countries Stocks - Developing countries Securities - Developing countries - Periodicals Inventories - Developing countries - Periodicals Investissements étrangers - Pays en voie de développement - Périodiques Valeurs mobilières - Pays en voie de développement - Périodiques Stocks - Pays en voie de développement - Périodiques Inventories Economic history Investments, Foreign Securities Stocks Periodicals. Developing countries Economic conditions Periodicals Pays en voie de développement Conditions économiques Périodiques Developing countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from table of contents (viewed Nov. 17, 2003).

2. Record Nr.	UNINA9910790941303321
Autore	Stanley Lesley
Titolo	Molecular and cellular toxicology : an introduction / / Dr. Lesley A. Stanley
Pubbl/distr/stampa	Chichester, England : , : Wiley Blackwell, , 2014 2014
ISBN	1-119-95207-7 1-118-52607-4 1-118-52601-5 1-118-52606-6
Descrizione fisica	1 online resource (435 p.)
Collana	New York Academy of Sciences
Classificazione	491.59 QV 602 615.9/07
Disciplina	615.9/07
Soggetti	Toxicity testing Molecular biology Xenobiotics - toxicity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Background to molecular and cellular toxicology -- Individual susceptibility to toxic chemicals -- Omics techniques -- In vitro methods for predicting in vivo toxicity -- In vitro methods for absorption, distribution, metabolism and excretion -- In silico methods and structure-activity relationships -- Transgenic animal models for ADME and systemic toxicity -- Genotoxicity and its measurement -- Oncogenes and the identification of human carcinogens -- Emerging techniques.
Sommario/riassunto	Toxicology is the study of the adverse effects of chemical, physical, or biological agents on people, animals, and the environment. Toxicologists are trained to investigate, interpret, and communicate the nature of those effects. Over the last ten years the subject of toxicology has changed dramatically, moving from a discipline which was once firmly wedded to traditional methods to one which is keen to

embrace the innovative techniques emerging from the developing fields of cell culture and molecular biology. There is an acute need for this to be reflected in a paradigm shift which

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