

1.	Record Nr.	UNISA990001052070203316
	Titolo	Screen : Incorporating Screen education
	Pubbl/distr/stampa	London : Society for education in film and television 1th
	ISSN	0036-9543
	Descrizione fisica	volumi ; 24 cm
	Disciplina	791.43
	Soggetti	Cinematografo - Periodici
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9910454348803321
	Titolo	Demographic toxicity [[electronic resource]] : methods in ecological risk assessment / / edited by H. Resit Akcakaya, John D. Stark, Todd S. Bridges
	Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2008
	ISBN	1-281-52926-5 9786611529260 0-19-971564-5
	Descrizione fisica	1 online resource (288 p.)
	Altri autori (Persone)	Ak©cakayaH. R StarkJohn D BridgesTodd S
	Disciplina	577.27
	Soggetti	Pollution - Environmental aspects Pollution - Physiological effect Population biology Ecological risk assessment Electronic books.
	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	<p>Contents; Contributing Authors; 1 Demographic Toxicity: Assessing the Population-Level Impacts of Contaminants; 2 <i>Lucilia sericata</i> Laboratory Populations: Toxicant Effects Modified by Stage-Specific Density Dependence and Stochasticity; 3 Population-Level Modeling of Mercury Stress in the Florida Panther (<i>Puma concolor coryi</i>) Metapopulation; 4 Raccoon (<i>Procyon lotor</i>) Harvesting on and near the U.S. Department of Energy's Savannah River Site: Utility of Metapopulation Modeling for Prediction and Management of Hunter Risk</p> <p>5 Earthworms (<i>Lumbricus rubellus</i>) in Northwestern Europe: Sublethal Effects of Copper on Population Viability6 Stressor Impacts on Common Loons in New Hampshire, USA: A Demonstration Study for Effects of Stressors Distributed across Space; 7 Population-Level Effects of PCBs on Wood Frogs (<i>Rana sylvatica</i>) Breeding in Vernal Pools Associated with the Housatonic River, Pittsfield to Lenoxdale, Massachusetts; 8 Potential Effects of Freshwater and Estuarine Contaminant Exposure on Lower Columbia River Chinook Salmon (<i>Oncorhynchus tshawytscha</i>) Populations</p> <p>9 Water Flea <i>Daphnia pulex</i>: Population Recovery after Pesticide Exposure10 <i>Lymnaea stagnalis</i>: The Effects of Experimental Demographic Reduction on Population Dynamics; 11 Pollution, Stochasticity, and Spatial Heterogeneity in the Dynamics of an Age-Structured Population of Brown Trout Living in a River Network; 12 Using a Spatial Modeling Approach to Explore Ecological Factors Relevant to the Persistence of an Estuarine Fish (<i>Fundulus heteroclitus</i>) in a PCB-Contaminated Estuary</p> <p>13 Demographic Effects of the Polycyclic Aromatic Hydrocarbon Fluoranthene on Two Sibling Species of the Polychaete <i>Capitella capitata</i>14 Application of Population Modeling to a Causal Analysis of the Decline in the Cherry Point Pacific Herring (<i>Clupea pallasii</i>) Stock; 15 Endocrine Disruption in Eelpout (<i>Zoarces viviparus</i>) on the Swedish Baltic Coast: Population-Level Effects of Male-Biased Broods; 16 <i>Leptocheirus plumulosus</i> in the Upper Chesapeake Bay: Sediment Toxicity Effects at the Metapopulation Level</p> <p>17 Applications of Life Table Response Experiments to the Evaluation of Toxicant Effects at the Population Level with the Polychaete <i>Dinophilus gyrociliatus</i>Appendix: Using RAMAS GIS; Index</p>
Sommario/riassunto	<p>1. Demographic toxicity: assessing the population-level impacts of contaminants. 2. <i>Lucilia sericata</i> laboratory populations: toxicant effects modified by stage-specific density dependence and stochasticity, S. Jannicke Moe, Anja B. Kristoffersen, Nils Chr. Stenseth. 3. Population-Level Modeling of Mercury Stress on the Florida Panther (<i>Puma concolor coryi</i>) Metapopulation, Sandy Raimondo and Mace G. Barron;. 4. Raccoon (<i>Procyon lotor</i>) harvesting on and near the U.S. Department of Energy's Savannah River Site: utility of metapopulation modeling for prediction and management of hunter risk, Karen</p>

3. Record Nr.	UNINA9910956008603321
Titolo	Contemporary issues in development finance // edited by Joshua Yindenaba Abor, Charles Komla Delali Adjasi and Robert Lensink
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon ; ; New York, NY : , : Routledge, , 2021
ISBN	0-429-83524-8 0-429-45095-8 0-429-83525-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (461 pages)
Disciplina	332
Soggetti	Economic development - Finance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover -- Half Title -- Title Page -- Copyright Page -- Contents -- List of figures -- List of tables -- List of contributors -- Acknowledgements -- Chapter 1 Introduction to contemporary issues in development finance -- Chapter 2 Finance, economic growth, and development -- Chapter 3 Microfinance and development -- Chapter 4 Private capital flows and economic growth -- Chapter 5 Remittances and development -- Chapter 6 Foreign aid and economic development -- Chapter 7 Global financial architecture: emerging issues and agenda for reforms -- Chapter 8 Sovereign wealth management -- Chapter 9 Sovereign debt management -- Chapter 10 Financial inclusion and economic growth -- Chapter 11 Financing agriculture for inclusive development -- Chapter 12 Financing sustainable development: new insights for the present and the future -- Chapter 13 International trade, finance, and development -- Chapter 14 Infrastructure financing and economic development -- Chapter 15 Finance and economic development: the role of the private sector -- Index.
Sommario/riassunto	"Contemporary Issues in Development Finance provides a comprehensive and up to date coverage of theoretical and policy issues in development finance from both the domestic and external finance perspectives, placing emphasis on addressing the gaps in financial markets. The chapters cover topical issues including microfinance, private sector financing, aid, FDI, remittances, sovereign wealth and

trade finance, as well as sectoral financing of agricultural and infrastructural projects. Readers will acquire both breadth and depth in critical and contemporary issues in development finance from a philosophical and yet pragmatic development impact approach. The text ensures this by carefully integrating the relevant theoretical underpinnings, empirical assessments and practical policy issues into its analysis. The work is designed to be fully accessible to practitioners with only a limited theoretical economic background, allowing them to deeply engage with the book as useful reference material. Readers may find more advanced information and technical details provided in clear, concise boxes throughout the text. Finally, each chapter is fully supported by a set of review questions as well as cases and examples from developing countries, particularly those in Africa. This book is a valuable resource for both development finance researchers and students taking courses in development finance, development economics, international finance, financial development policy and economic policy management. Practitioners will find the development impact, policy and conceptual analysis dimensions extremely insightful for purposes of analysing and designing intervention strategies. Joshua Yindenaba Abor is a Professor of Finance at the Department of Finance, University of Ghana Business School, Ghana. He is also a Visiting Professor of Development Finance at the University of Stellenbosch Business School, South Africa. He has made significant contributions to financial economics literature, mainly in the areas of banking and finance, development finance, financial market development, corporate finance and governance, international financial flows and growth. Charles Komla Delali Adjasi is a Professor of Development Finance and Economics at University of Stellenbosch Business School, South Africa. He is also a Visiting Professor at the Department of Economics, Econometrics and Finance, University of Groningen, Netherlands. His research focuses on financial markets development, firm productivity, international trade and household welfare. Robert Lensink is a Professor of Finance and Financial Markets at the Department of Economics, Econometrics and Finance, University of Groningen, Netherlands. He is also Professor of Finance and Development at the Development Economics Group, Wageningen University & Research, and has published widely in the area of development finance"--
