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| 1. Record Nr. | UNINA9910799966103321 |
| Titolo | Wildlife toxicology : emerging contaminant and biodiversity issues // editors, Ronald J. Kendall. [et al.] |
| Pubbl/distr/stampa | Boca Raton : , : CRC Press, , 2010 |
| ISBN | 0-429-15018-0 1-4398-1795-2 |
| Descrizione fisica | 1 online resource (342 p.) |
| Altri autori (Persone) | KendallRonald J |
| Disciplina | 363.17/92 |
| Soggetti | Environmental toxicology Pesticides and wildlife Biodiversity Animals - Effect of pollution on |
| 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 | Front cover; Foreword; Preface; Editors; Authors; Contributing Authors; Chapter 1: Introduction and Overview; Chapter 2: Environmental Toxicology of Munitions-Related Compounds; Chapter 3: Agriculture: Pesticides, Plant Genetics, and Biofuels; Chapter 4: Influence of Pesticides and Environmental Contaminants on Emerging Diseases of Wildlife; Chapter 5 Impacts of Contaminants and Pesticides on Biodiversity and Ecosystem Structureand Function; Chapter 6: Impacts of Anthropogenic CO2 and Climate Change on the Biology of Terrestrial and Marine Systems Chapter 7: Statistical Models in Wildlife ToxicologyChapter 8: Global Perspectives on Wildlife Toxicology; Chapter 9: Ecological Risk Assessment and Emerging Issues in Wildlife Toxicology; Index; Back cover |
| Sommario/riassunto | Updating the extremely successful Wildlife Toxicology and Population Modeling (CRC Press, 1994), Wildlife Toxicology: Emerging Contaminant and Biodiversity Issues brings together a distinguished group of international contributors, who provide a global assessment of a range of environmental stressors, including pesticides, environmental contaminants, and other emerging chemical threats, and their impact |

on wildlife populations. Addresses Emerging Wildlife Threats in One
Concise Volume A decade ago, many of these threats existed bu
