

1. Record Nr.	UNINA9910798080003321
Titolo	World journal of science, technology and sustainable development . Volume 12, Number 3 Sustainable development : a question of identity / / guest editors, Dr. Catalin Raitu and Dr. Beverlee B. Anderson
Pubbl/distr/stampa	Bradford, [England] : , : Emerald, , 2015 ©2015
ISBN	1-78560-555-0
Descrizione fisica	1 online resource (75 p.)
Collana	World journal of science, technology and sustainable development, , 2042-5945 ; ; Volume 12, Number 3
Disciplina	363.7005
Soggetti	Sustainable development Appropriate technology Technology transfer Globalization
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.
Nota di contenuto	Cover; Editorial board; Guest editorial; Human sensitivity towards nature: Eastern and Western perspectives; Unlocking the social domain in sustainable development; The multiple identities of sustainability; Converging sustainability definitions: industry independent dimensions; Resource-efficient construction: rethinking construction towards sustainability
Sommario/riassunto	We are pleased to present this e-book of the World Journal of Science, Technology and Sustainable Development entitled, ""The multiple identities of sustainable development: Towards a convergent definition." The genesis of this e-book goes back to the London 2013 meetings of the World Association of Sustainable Development, where international delegates from a variety of fields discussed at length the importance of a shared understanding of sustainable development among academics and practitioners alike. The unquestionable underlying theme of the conference was the pressing need to conduct re

2. Record Nr.	UNINA9910786466903321
Titolo	Eucaryotic gene regulation [[electronic resource] /] / edited by Richard Axel, Tom Maniatis, C. Fred Fox
Pubbl/distr/stampa	New York, : Academic Press, 1979
ISBN	1-299-45411-9 0-323-14350-4
Descrizione fisica	1 online resource (682 p.)
Collana	ICN-UCLA symposia on molecular and cellular biology ; ; v. 14 (1979)
Altri autori (Persone)	AxelRichard ManiatisTom FoxC. Fred
Disciplina	574.87322 575.2/1 575.21
Soggetti	Genetic regulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Proceedings of a symposium held in Keystone, Colo., Mar. 4-9, 1979.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Eucaryotic Gene Regulation; Copyright Page; Table of Contents; CONTRIBUTORS; PART I: KEYNOTE ADDRESS; CHAPTER 1. INTRONS AND EXONS: PLAYGROUNDS OF EVOLUTION; REFERENCES; PART II: CONTROL OF GENE EXPRESSION IN YEAST; CHAPTER 2. MUTATIONS OF THE HM _A AND HM _B LOCI AND THEIR BEARING ON THE CASSETTE MODEL OF MATING TYPE INTERCONVERSION IN YEAST; INTRODUCTION; ISOLATION OF MUTANTS DEFECTIVE IN DIPLOIDIZATION (METHOD I); ISOLATION OF MUTANTS DEFECTIVE IN HM _A AND HM _B (METHOD II); CONCLUSIONS AND THE FUTURE; ACKNOWLEDGEMENTS; REFERENCES; CHAPTER 3. CONTROL OF MATING TYPE IN YEAST REFERENCESCHAPTER 6. DETECTION OF E. COLI CLONES CONTAINING SPECIFIC YEAST GENES BY IMMUNOLOGICAL SCREENING; INTRODUCTION; METHODS; RESULTS; REFERENCES; CHAPTER 7. STRUCTURE OF YEAST tRNA PRECURSORS CONTAINING INTERVENING SEQUENCES; INTRODUCTION; RESULTS; DISCUSSION; ACKNOWLEDGMENTS; REFERENCES; CHAPTER 8. ANALYSIS OF YEAST CELL-CYCLE MUTATIONS BY PSEUDO-REVERSION; INTRODUCTION;

RESULTS; DISCUSSION; ACKNOWLEDGEMENTS; REFERENCES; PART III: GENETICS AND DNA SEQUENCE ORGANIZATION IN DROSOPHILA CHAPTER 9. A GENETIC ANALYSIS OF THE LOCUS CODING FOR ALCOHOL DEHYDROGENASE, AND ITS ADJACENT CHROMOSOME REGION, IN DROSOPHILA MELANOGASTERINTRODUCTION; RESULTS AND DISCUSSION; ACKNOWLEDGEMENTS; REFERENCES; CHAPTER 10. ALLELIC COMPLEMENTATION AND TRANSECTION IN DROSOPHILA MELANOGASTER; INTRODUCTION; ALLELIC COMPLEMENTATION; TRANSECTION; RNA IMPLICATED IN GENE REGULATION; ACKNOWLEDGEMENTS; REFERENCES CHAPTER 11. GENETIC ORGANIZATION OF THE ROSY LOCUS IN *Drosophila melanogaster*: PILOT STUDIES ON THE INDUCTION AND ANALYSIS OF LOW XDH ACTIVITY MUTANTS OF THE ROSY LOCUS AS PUTATIVE CONTROL MUTANTSINTRODUCTION; RESULTS AND DISCUSSION; REFERENCES; CHAPTER 12. DOES POSITION-EFFECT VARIEGATION IN DROSOPHILA RESULT FROM SOMATIC GENE LOSS?; INTRODUCTION; RESULTS AND DISCUSSION; ACKNOWLEDGMENTS; REFERENCES; CHAPTER 13. SEQUENCE ORGANIZATION OF DROSOPHILA tRNA GENES; INTRODUCTION; EXPERIMENTAL; RESULTS; ACKNOWLEDGMENTS; REFERENCES; CHAPTER 14. HETEROGENEITY IN HISTONE GENE ORGANIZATION IN DROSOPHILA INTRODUCTION

Sommario/riassunto

Eucaryotic Gene Regulation
