

1. Record Nr.	UNINA9910463603503321
Autore	Adams Suzi
Titolo	Castoriadis's ontology [[electronic resource]] : being and creation / / Suzi Adams
Pubbl/distr/stampa	New York, : Fordham University Press, 2011
ISBN	0-8232-4073-8 0-8232-4921-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xii, 300 p.)
Collana	Perspectives in continental philosophy
Disciplina	194
Soggetti	Ontology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Toward an ontology of the social-historical -- Proto-institutions and epistemological encounters -- Anthropological aspects of subjectivity: the radical imagination -- Hermeneutical horizons of meaning -- The rediscovery of physis -- Objective knowledge in review -- Rethinking the world of the living being -- Reimagining cosmology -- Conclusion: the circle of creation.
Sommario/riassunto	The first systematic reconstruction of Castoriadis' philosophical trajectory, this book interprets the shifts in his ontology by reconsidering the ancient problematic of human institution & nature on the one hand, & the question of being & creation on the other.

2. Record Nr.	UNINA9910819038803321
Titolo	Plant-environment interaction : responses and approaches to mitigate stress // edited by Mohamed Mahgoub Azooz, South Valley University, Egypt, Parvaiz Ahmad, S.P. College, Srinagar, India
Pubbl/distr/stampa	Hoboken : , : John Wiley & Sons, , 2016
ISBN	1-119-08102-5 1-119-08100-9 1-119-08103-3
Descrizione fisica	1 online resource (650 pages)
Collana	THEi Wiley ebooks.
Disciplina	632/.1
Soggetti	Plants - Effect of stress on Plant ecophysiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Title Page; Table of Contents; List of contributors; Preface; About the editors; CHAPTER 1: Biotechnological applications to improve salinity stress in wheat; 1.1 Introduction; 1.2 Salinity stress is a striking environmental threat to plants; 1.3 Effects of salinity stress on wheat; 1.4 Wheat natural tolerance and defence against salinity; 1.5 Biotechnological applications to improve salinity stress in wheat; 1.6 Conclusion and future perspectives; References; CHAPTER 2: Soybean under abiotic stress: Proteomic approach; 2.1 Introduction; 2.2 Proteomic approach; 2.3 Proteomics for soybean 2.4 Proteomics of soybean under abiotic stresses2.5 Conclusion and future perspectives; Acknowledgement; References; CHAPTER 3: Proteomic analysis of food crops under abiotic stresses in the context of climate change; 3.1 Introduction; 3.2 Atmospheric greenhouse gas composition; 3.3 Temperature; 3.4 Conclusions and future perspectives; References; CHAPTER 4: Transcriptome modulation in rice under abiotic stress; 4.1 Introduction; 4.2 Drought stress; 4.3 Salt stress; 4.4 Temperature stress; 4.5 Heavy metals; 4.6 Common stress-responsive genes; 4.7 Conclusions and future prospects AcknowledgementsReferences; CHAPTER 5: Sulphur: Role in alleviation of environmental stress in crop plants; 5.1 Introduction; 5.2 Sulphur

assimilation and the most important S compounds in plants; 5.3 Heavy metals; 5.4 Salinity; 5.5 Drought; 5.6 Hydrogen sulphide; 5.7 Conclusions and future prospects; References; CHAPTER 6: Proline and glycine betaine modulate cadmium-induced oxidative stress tolerance in plants: Possible biochemical and molecular mechanisms; 6.1 Introduction; 6.2 Cadmium toxicity symptoms in plant cells and physiological and cellular responses 6.3 Possible mechanisms of cadmium tolerance in plants 6.4 Cadmium-induced ROS generation in plant cells; 6.5 Detoxification of ROS under Cd stress; 6.6 Modulation of antioxidant enzyme activities in response to cadmium stress; 6.7 Methylglyoxal and glyoxalase enzyme activities under cadmium stress; 6.8 Co-ordinated induction of MG and ROS detoxification systems in inducing heavy metal stress tolerance, including Cd stress; 6.9 Exogenous proline and betaine pretreatment and Cd stress tolerance in relation to ROS and MG detoxification; 6.10 Conclusions and future perspectives; References

CHAPTER 7: Enhancement of vegetables and fruits growth and yield by application of brassinosteroids under abiotic stresses: A review 7.1 Introduction; 7.2 Environmental stresses; 7.3 Brassinosteroids; 7.4 Role of BRs on the growth and yield of vegetables and fruits under various environmental stresses; 7.5 Conclusion and future prospects; Acknowledgements; References; CHAPTER 8: Physiological mechanisms of salt stress tolerance in plants: An overview; 8.1 Introduction; 8.2 Adverse impact of salinity on plants; 8.3 Plant performance under saline conditions; 8.4 Mechanism of salinity tolerance 8.5 Salt and water stress

3. Record Nr.	UNINA9911054603903321
Autore	Zajda Joseph
Titolo	Globalisation and Education for Refugee and Displaced Children : Education and Policy Reforms in Non-Western Contexts
Pubbl/distr/stampa	Cham : , : Springer, , 2026 ©2026
ISBN	3-032-10265-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (236 pages)
Collana	Globalisation, Comparative Education and Policy Research Series ; ; v.54
Altri autori (Persone)	Zajda
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book focuses on global education, and policy reforms for refugee and displaced children, which has ascended in importance due to increased conflict migration worldwide. The synthesis of research evidence suggests that there is great need to understand how host nations, non-governmental organizations, and international development agencies.