

1. Record Nr.	UNIPARTHENOPE000000154
Titolo	La tassazione delle attività finanziarie / a cura di Gilberto Muraro e Nicola Sartor
Pubbl/distr/stampa	Milano : Apogeo, c1995
Titolo uniforme	La tassazione delle attività finanziarie
ISBN	88-204-9307-1
Descrizione fisica	196 p. ; 22 cm
Collana	Economia e finanza pubblica ; 20
Disciplina	336.24
Collocazione	336-T/3 323/162
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Atti del Convegno di studio tenuto a Padova nel 1993. Sul front.: Società italiana di economia pubblica.

2. Record Nr.	UNINA9910141343003321
Titolo	The plant hormone ethylene [[electronic resource] /] / edited by Michael T. McManus
Pubbl/distr/stampa	Chichester, West Sussex ; ; Ames, Iowa, : Wiley-Blackwell, 2012
ISBN	1-280-58660-5 9786613616432 1-118-22307-1 1-118-22308-X 1-118-22310-1
Descrizione fisica	1 online resource (434 p.)
Collana	Annual plant reviews ; ; v. 44
Altri autori (Persone)	McManusMichael T
Disciplina	571.7/42
Soggetti	Ethylene Plant hormones
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	ANNUAL PLANT REVIEWS VOLUME 44; Contents; List of Contributors; Preface; 1 100 Years of Ethylene - A Personal View; 1.1 Introduction; 1.2 Ethylene biosynthesis; 1.3 Ethylene perception and signalling; 1.4 Differential responses to ethylene; 1.5 Ethylene and development; 1.6 Looking ahead; Acknowledgements; References; 2 Early Events in the Ethylene Biosynthetic Pathway - Regulation of the Pools of Methionine and S-Adenosylmethionine; 2.1 Introduction; 2.2 The metabolism of Met and SAM; 2.3 Regulation of de novo Met synthesis; 2.4 Regulation of the SAM pool 2.4.1 Regulation of SAMS genes by ethylene and of SAMS enzyme activity by protein-S-nitrosylation2.5 The activated methyl cycle; 2.6 The S-methylmethionine cycle; 2.7 The methionine or Yang cycle; 2.7.1 The Yang cycle in relation to polyamine and nicotianamine biosynthesis; 2.7.2 Regulation of the Yang cycle in relation to ethylene synthesis; 2.8 Conclusions; Acknowledgement; References; 3 The Formation of ACC and Competition Between Polyamines and Ethylene for SAM; 3.1 Introduction; 3.2 Identification and characterization of ACC synthase activity in plants; 3.2.1 Historical overview

3.2.2 Purification and properties of the ACC synthase protein
3.3 Analysis of ACC synthase at the transcriptional level; 3.3.1 Molecular cloning of ACC synthase genes; 3.3.2 Transcriptional regulation of the ACC synthase gene family; 3.4 Post-transcriptional regulation of ACS; 3.4.1 Identification and characterization of interactions with ETO1; 3.4.2 Regulation of ACS degradation; 3.5 Does ACC act as a signal?; 3.6 Biosynthesis and physiology of polyamines; 3.6.1 SAM is a substrate for polyamines; 3.6.2 Physiology of polyamine effects in vitro and in vivo 3.6.3 Concurrent biosynthesis of ethylene and polyamines 3.6.4 Do plant cells invoke a homeostatic regulation of SAM levels?; Acknowledgements; References; 4 The Fate of ACC in Higher Plants; 4.1 Introduction; 4.2 History of the discovery of ACC oxidase as the ethylene-forming enzyme; 4.2.1 Early characterization of ACC oxidase; 4.2.2 Cloning of the ethylene-forming enzyme as an indicator of enzyme activity; 4.2.3 Initial biochemical demonstration of ethylene-forming enzyme activity in vitro; 4.3 Mechanism of the ACC oxidase-catalyzed reaction; 4.3.1 Investigation of the ACO reaction mechanism 4.3.2 Metabolism of HCN 4.3.3 Evidence of the conjugation of ACC; 4.4 Transcriptional regulation of ACC oxidase; 4.4.1 ACO multi-gene families; 4.4.2 Differential expression of members of ACO multi-gene families in response to developmental and environmental stimuli; 4.4.3 Transcriptional regulation of ACO gene expression; 4.4.4 Crosstalk between ethylene signalling elements and ACO gene expression; 4.5 Translational regulation of ACC oxidase; 4.6 Evidence that ACC oxidase acts as a control point in ethylene biosynthesis; 4.6.1 Cell-specific expression of ACC oxidase 4.6.2 Differential expression of ACS and ACO genes

Sommario/riassunto

The plant hormone ethylene is one of the most important, being one of the first chemicals to be determined as a naturally-occurring growth regulator and influencer of plant development. It was also the first hormone for which significant evidence was found for the presence of receptors. This important new volume in Annual Plant Reviews is broadly divided into three parts. The first part covers the biosynthesis of ethylene and includes chapters on S-adenosylmethionine and the formation and fate of ACC in plant cells. The second part of the volume covers ethylene signaling, including th

3. Record Nr.	UNINA9910777679503321
Autore	Lee Johnny
Titolo	Addressing domestic violence in the workplace [[electronic resource] /] / Johnny Lee
Pubbl/distr/stampa	Amherst, Mass., : HRD Press, c2005
ISBN	1-59996-657-3 1-4237-1684-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (210 p.)
Disciplina	658.3/82
Soggetti	Violence in the workplace - United States - Prevention Work environment - United States - Safety measures Family violence - Prevention Victims of family violence Employee assistance programs - United States
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 (p. 197-198).
Nota di contenuto	Contents; Preface; Chapter 1 - Recognizing the Warning Signs; Chapter 2 - The Costs and Impact of Domestic Violence on a Business Organization; Chapter 3 - The Dynamics of Domestic Violence; Chapter 4 - What If the Batterer Is Your Employee?; Chapter 5 - Legal Issues; Chapter 6 - Communicating with the Employee-Victim; Chapter 7 - Management Support; Chapter 8 - Security Issues; Chapter 9 - Policy Development; Chapter 10 - Training; Chapter 11 - Making a Difference; Appendix
Sommario/riassunto	The overwhelming occurrence of domestic violence in our society makes it more than likely there are-or will soon be-victims in your workplace. This timely book will help you recognize, respond to and prevent domestic violence and reduce your direct liability as an employer. Written by a domestic violence specialist, the book's 10 chapters provide valuable insight into the complexities of dealing with domestic violence in business. It is recommended reading for human resource professionals, managers, and business owners who want to prevent an incident through policy and program development or b

4. Record Nr.	UNICAMPANIAVAN00098360
Autore	Covelli, Italo
Titolo	Fisiopatologia generale / I. Covelli, L. Frati
Pubbl/distr/stampa	Napoli, : Florio, 2001
Edizione	[5. ed]
Descrizione fisica	XVI, p. 652-1487 : ill. ; 27 cm.
Altri autori (Persone)	Frati, Luigi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia