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Autore	Bond Meg
Titolo	Skills of clinical supervision for nurses [[electronic resource]] : a practical guide for supervisees, clinical supervisors and managers / / Meg Bond and Stevie Holland
Pubbl/distr/stampa	Berkshire, England, : McGraw Hill, 2010
ISBN	1-283-12376-2 9786613123763 0-335-23816-5
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (333 p.)
Collana	Supervision in context
Altri autori (Persone)	HollandStevie
Disciplina	610.73068
Soggetti	Nurses - Supervision of Nurses - Supervision of - Great Britain 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	pt. 1. The context of clinical supervision in nursing -- pt. 2. Specific skills of clinical supervision -- pt. 3. The big picture.
Sommario/riassunto	This book aims to provide a practical and accessible, skills-based text on how to implement and engage in clinical supervision. Written in an accessible style, this book provides comprehensive coverage of the nursing world, with a practical focus, clear framework and exercises to guide learning.

2. Record Nr. UNINA9910831049903321

Autore	Luo Yunbo (Of Zhongguo nong ye da xue)
Titolo	Transcriptional regulation of flesh fruit development and ripening / / Yunbo Luo
Pubbl/distr/stampa	Chichester, England : , : John Wiley & Sons Ltd, , [2023] ©2023
ISBN	1-394-18768-8 1-394-18770-X
Descrizione fisica	1 online resource (234 pages)
Disciplina	634.04
Soggetti	Fruit - Ripening Genetic transcription - Regulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Transcriptional Regulation of Flesh Fruit Development and Ripening -- Contents -- Preface -- 1 Overview of the Transcriptional Regulation of Flesh Fruit Development and Ripening -- 1.1 Introduction -- 1.2 TFs Regulate Fruit Development and Ripening -- 1.2.1 Overview -- 1.2.2 Model Plant Species for Studying the Transcriptional Regulation of Fruit Development and Ripening -- 1.2.3 TF Families that Regulate Fruit Development and Ripening -- 1.2.3.1 MADS-box Family Regulates Fruit Ripening -- 1.2.3.2 NAC Family Regulates Fruit Ripening -- 1.2.3.3 ERF Family Regulates Fruit Ripening -- 1.2.3.4 ARF Family Regulates Fruit Ripening -- 1.2.3.5 SBP Family Regulates Fruit Ripening -- 1.2.3.6 HD-ZIP Family Regulates Fruit Ripening -- 1.2.4 Relationships among TF Families -- 1.3 Methods of Screening and Identifying Ripening-related TFs -- References -- 2 Screening Method for the Identification and Characterization of Transcription Factors Regulating Flesh Fruit Development and Ripening -- 2.1 Bioinformatics -- 2.1.1 Overview -- 2.1.1.1 Introduction -- 2.1.1.2 Stages of Development -- 2.1.1.3 Brief Introduction to the Development of Bioinformatics -- 2.1.1.4 Research Direction -- 2.1.1.5 Technical Methods -- 2.1.1.6 Others -- 2.1.2 Expression Profile Analysis -- 2.1.2.1 Gene Expression Profile -- 2.1.2.2 Acquisition of Gene Expression Profile -- 2.2 Virus-induced Gene Silencing (VIGS) -- 2.2.1

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2.3.2.3 Application of Transgenic Technology in Nonclimacteric Fruits -- 2.3.2.4 Application of Transgenic Technology in Other Plants -- 2.3.3 Development of New Technologies -- 2.4 Gene Editing -- 2.4.1 Concept -- 2.4.2 Principles -- 2.4.2.1 ZFN Technology -- 2.4.2.2 TALEN Technology -- 2.4.2.3 CRISPR-Cas System -- 2.4.3 Methods -- 2.4.3.1 Construction of ZFN Expression Vectors -- 2.4.3.2 Construction of TALEN Expression Vectors -- 2.4.3.3 Construction of CRISPR/Cas9 Expression Vector -- 2.4.4 Application -- References -- 3 MADS-box Transcription Factors Necessary for Flesh Fruit Development and Ripening -- 3.1 Introduction -- 3.2 MADS-box Gene Classification -- 3.3 Motifs of the MADS-box Genes -- 3.4 Functional Form of MADS-box Proteins -- 3.5 Functions of the MADS-box Family -- 3.5.1 The Role of MADS-box Genes in Flower Development -- 3.5.1.1 Control of Flowering Time -- 3.5.1.2 Regulation of Ovule Development -- 3.5.2 The Regulation of Fruit Ripening by MADS-box Transcription Factors -- 3.5.2.1 The Effect of Tomato RIN on Fruit Ripening -- 3.5.2.2 The Effect of FRUITFULL on Tomato Fruit Ripening -- 3.5.2.3 The Effect of Tomato TAGL1 on Fruit Ripening -- 3.5.2.4 The Effect of Tomato MADS1 on Fruit Ripening -- 3.5.2.5 The Role of Other Tomato MADS-box Transcription Factors in Formation of the Pedicel Abscission Zone (AZ) and Fruit Ripen -- 3.5.2.6 Studies of the Regulation of MADS-box Transcription Factors in Ripening in Banana -- 3.5.2.7 Studies of the Regulation of MADS-box Transcription Factors in Ripening in Other Fruit -- References -- 4 NAC Transcription Factor Family Regulation of Flesh Fruit Development and Ripening -- 4.1 Introduction -- 4.2 Overview of the Plant NAC Family TFs -- 4.2.1 Origin of the NAC Family TFs -- 4.2.2 Classification of NAC TFs -- 4.2.3 Localization of the NAC TFs.
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