

1.	Record Nr.	UNINA990003554080403321
	Autore	Gardini Raul
	Titolo	A modo mio / Raul Gardini ; a cura di Cesare Peruzzi
	Pubbl/distr/stampa	Milano : A.Mondadori, 1991
	ISBN	88-04-35524-7
	Descrizione fisica	179 p.
	Collana	Frecce
	Locazione	DECSE
	Collocazione	SE 103.05.15-
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910797208703321
	Autore	Roberts Gwilym Wyn
	Titolo	Appreciative healthcare practice : a guide to compassionate, person-centred care / / Gwilym Wyn Roberts and Andrew Machon
	Pubbl/distr/stampa	Cumbria, [England] : , : M&K Publishing, , 2015 ©2015
	ISBN	1-907830-93-6
	Descrizione fisica	1 online resource (149 p.)
	Disciplina	362.1
	Soggetti	Medical care Health facilities Health services administration
	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; Prelims; Contents; Foreword; About the authors; Introduction;

How is the book structured?; Chapter 1 Compassionate and dignified care; Chapter 2 Professionalism - on becoming a professional; Chapter 3 Problem -solving in healthcare; Chapter 4 Applying appreciative inquiry in practice and education; Chapter 5 Creativity and care; Chapter 6 Applying the three-eye model to healthcare; Chapter 7 Mindful healthcare practice; Chapter 8 The appreciative care worker and coach; Chapter 9 Conclusion; References; Bibliography

Sommario/riassunto

Written by a leading healthcare academic and an accredited international business coach, this book takes a new approach to one of the most crucial issues in healthcare - how to care for patients appreciatively, responsively and compassionately. In the light of the findings of the Francis Report (2013), and at a time when healthcare services are under enormous pressure, there is a clear and urgent need for such a book. Despite the challenges of ill health, the authors demonstrate that the opportunity is there for any healthcare practitioner to draw out what the patient needs and desires, in lin

3. Record Nr.

UNINA9910253944903321

Autore

Grigore Marius-Nicuor

Titolo

Anatomical Adaptations of Halophytes : A Review of Classic Literature and Recent Findings // by Marius-Nicuor Grigore, Constantin Toma

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017

ISBN

3-319-66480-8

Edizione

[1st ed. 2017.]

Descrizione fisica

1 online resource (XVII, 338 p. 350 illus., 91 illus. in color.)

Disciplina

571.32

Soggetti

Plants - Development
Plant physiology
Plant ecology
Plant Development
Plant Physiology
Plant Ecology

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Includes bibliographical references at the end of each chapters.

Nota di contenuto

Part 1. Haplotype and Saline Environment -- 1. Haplotype Definition and Classification -- 2. Saline Environments. - Part 2. Major Anatomical Adaptations -- 3. Succulence -- 4. Tracheoidioblasts (spiral cells) and Stererdes (spicular cells) -- 5. Salt Secretion -- 6. Kranz Anatomy -- 7. Successive Cambia -- 8. Bulliform Cells.

Sommario/riassunto

This book describes important anatomical adaptations in halophytes, based on a large review of relevant literature (since the 17th century) and recent research findings. Scientists involved in the study of plant biology, from a molecular to ecosystemic level, will find information about all major structural strategies of salt tolerant plants. The book starts with an introductory theoretical background, where several aspects related to the definition and classification of halophytes and saline environments are included. Major anatomical adaptations are then grouped around major concepts: succulence, tracheoidioblasts, salt secretion, Kranz anatomy, successive cambia, and bulliform cells. Each of them is treated following a general scheme: introductory considerations, anatomical basis, and ecological implications; a review of relevant literature is then conducted and the text is supported by a large number of figures, especially ink drawings and color micrographs.
