1. Record Nr. UNINA9910453833503321

Autore	Apple Robin F
Titolo	Preparing for Weight Loss Surgery, Workbook [[electronic resource]]
Pubbl/distr/stampa	New York ; ; Oxford, : Oxford University Press, 2006
ISBN	0-19-020792-2 0-19-024225-6 1-281-37484-9 9786611374846 0-19-804082-2
Descrizione fisica	1 online resource (139 p.)
Collana	Treatments That Work
Altri autori (Persone)	LockJames PeeblesRebecka
Disciplina	617.43
Soggetti	Obesity Weight loss 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.
Nota di contenuto	Contents; Chapter 1 Introduction; Chapter 2 Understanding Your Eating Behavior; Chapter 3 Normalizing and Keeping Track of Your Eating; Chapter 4 Weighing-In; Chapter 5 Pleasurable Alternative Activities; Chapter 6 Challenging Eating Situations: People, Places, and Foods; Chapter 7 Problem Solving and Cognitive Restructuring; Chapter 8 Body Image; Chapter 9 Congratulations! You're on Your Way to the O.R.; Chapter 10 What Happens After Surgery?; References; About the Authors
Sommario/riassunto	1. Introduction. 2. Understanding Your Eating Behavior. 3. Normalizing and Keeping Track of Your Eating. 4. Weighing In. 5. Pleasurable Alternative Activities. 6. Challenging Eating Situations: People, Places and Foods. 7. Problem Solving and Cognitive Restructuring. 8. Body Image. 9. Congratulations: You're On Your Way to the O.R. 10. ""What Happens After Surgery?""

2. Record Nr. UNINA9910346756003321

Autore	Froylan Calderon de Anda
Titolo	Neuronal Polarity: Establishment and Maintenance
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (172 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto

The term polarity in a biological context is used to describe an asymmetry in morphology and distribution of molecules. In neurons, their complex shape with typically one axon and several dendrites reflects this asymmetry. Although neurons assume many different shapes and sizes they always maintain these two domains, which are essential for neuronal function. In the most simple view, neurons use their axon to transmit signals over long distances due to its capacity to extend to enormous lengths. Dendrites, on the other hand, are shorter and receive and integrate signals from different locations. The selection of the site where the axon and dendrites initially emerge during embryonic development is a tightly regulated event, eventually important for the correct formation of neuronal circuits, and disturbances of these processes can have pathological consequences due to circuit malformation. An important question is which mechanisms neurons utilize to specify the sites where axonal and dendrite outgrowth occurs and how their identities are maintained during and after development. The formation of these functionally diverse domains is the result of polarized differences of membrane and protein delivery, mitochondria transport, actin dynamics and microtubule stability. However how and in which temporal order all those events which coordinate the selection and maintenance of axons and dendrites is still under investigation. This selection of articles shall highlight new findings, which help to unravel all molecular and cellular

events important for neuronal polarity establishment and maintenance.