

1. Record Nr.	UNINA990001703040403321
Autore	Marynen, T.
Titolo	Precis de phytotechnie des principales cultures industrielles / T. Marynen
Pubbl/distr/stampa	Bruxelles : Imprimeur Clarence Denis, 1960
Descrizione fisica	112 p. ; 23 cm
Disciplina	633.8
Locazione	FAGBC
Collocazione	60 633.8 B 1
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA990001344820203316
Autore	IENGO, Francesco
Titolo	Il corpo superfluo : la natura e l'Occidente una linea di letture / Francesco Iengo ; prefazione di Alberto Oliverio
Pubbl/distr/stampa	Alessandria : Edizioni dell'Orso, 1998
ISBN	88-7694-319-6
Descrizione fisica	246 p. ; 25 cm
Collana	Ragione e Immaginazione
Disciplina	398.353
Soggetti	Corpo umano
Collocazione	XVII A.A. 957
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910828442203321
Autore	Byrne John H.
Titolo	From molecules to networks : an introduction to cellular and molecular neuroscience // John H. Byrne, Ruth Heidelberger, M. Neal Waxham ; Cristina M. Alberini [and forty four others], contributor
Pubbl/distr/stampa	London : , : Academic Press, , 2014 ©2014
ISBN	0-12-398267-7
Edizione	[Third edition.]
Descrizione fisica	1 online resource (675 p.)
Disciplina	611/.0188
Soggetti	Molecular neurobiology Cytology Neurons Nervous system - Cytology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 2009.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cellular components of nervous tissue / Patrick R. Hof [and others] -- Subcellular organization of the nervous system: organelles and their functions / Scott Brady, David R. Colman and Peter Brophy -- Energy metabolism in the brain / Gerald A. Dienel -- Intracellular signaling / Howard Schulman -- Regulation of neuronal gene expression and protein synthesis / Cristina M. Alberini and Eric Klann -- Modeling and analysis of intracellular signaling pathways / Paul D. Smolen, Douglas A. Baxter and John H. Byrne -- Pharmacology and biochemistry of synaptic transmission: classical transmitters / Ariel Y. Deutch and Robert H. Roth -- Nonclassic signaling in the brain / Ariel Y. Deutch, Andrea Giuffrida and James L. Roberts -- Connexin and pannexin based channels in the nervous system: gap junctions and more / Juan C. Saez and Bruce Nicholson -- Neurotransmitter receptors / M. Neal Waxham -- Molecular properties of ion channels / Jason Tien [and others] -- Membrane potential and action potential / David A. McCormick -- Biophysics of voltage-gated ion channels / Diane Lipscombe and Cecilia P. Toro -- Dynamical properties of excitable membranes / Douglas A. Baxter and John H. Byrne -- Release of

neurotransmitter / Robert S. Zucker, Dimitri M. Kullmann and Pascal S. Kaeser -- Postsynaptic potentials and synaptic integration / John H. Byrne -- Cable properties and information processing in dendrites / Michael Beierlein -- Synaptic plasticity / Ruth Heidelberger [and others] -- Information processing in neural networks / James J. Knierim -- Learning and memory: basic mechanisms / John H. Byrne [and others] -- Molecular mechanisms of neurological disease / Monica Gireud, Natalie Sirisaengtaksin and Andrew J. Bean.

4. Record Nr.	UNINA9910300219603321
Titolo	Peyronie's Disease : A Comprehensive Guide // edited by Giorgio Cavallini, Gianni Paulis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-17202-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (167 p.)
Disciplina	610 616.65
Soggetti	Andrology
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	Introduction -- Anatomy of the penis, with special attention to the tunica albuginea and the corpora cavernosa -- Epidemiology -- Etiology and risk factors -- Nosology -- Natural history -- Experimental models and laboratory research -- Symptoms, their physiopathology, and outpatient clinical practice and diagnosis -- Congenital and acquired penile curvature: relationships and differences -- Psychological aspects of Peyronie's disease -- Imaging -- Therapy: a general approach -- Medical therapy -- Combination therapy -- Surgical therapy: Why and when? An overview -- Advanced techniques of plication surgery with basal approach: Why and when? -- Corporoplasty: Why and when? -- Plaque surgery: Why and when? -- Surgical techniques for difficult and complicated cases.- Future perspectives. .

## Sommario/riassunto

This book aims to provide specialists and practitioners with a reliable source of information on all aspects of Peyronie's disease, which is too often still considered a mysterious condition. The focus is in particular on those aspects of the disease that are most hotly debated, including etiology, risk factors, nosology, natural history, and medical therapy. Clear guidance is also provided on surgical techniques, with explanation of why and when to apply plication surgery, corporoplasty, and plaque surgery and the best approach to complicated cases. Throughout, strenuous efforts have been made to ensure clarity and simplicity of expression and ease of consultation. While clear international guidelines are lacking, this has allowed the authors to devote much space to personal ideas, conveying the fascinating and sometimes conflicting nature of this field of medicine and, hopefully, stimulating further research.

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