

1. Record Nr.	UNINA9910451890703321
Titolo	The effects of estrogen on brain function [[electronic resource] /] / edited by Natalie L. Rasgon
Pubbl/distr/stampa	Baltimore, : Johns Hopkins University Press, 2006
ISBN	0-8018-8890-5
Descrizione fisica	1 online resource (181 p.)
Classificazione	77.50
Altri autori (Persone)	RasgonNatalie L
Disciplina	616.8/0461
Soggetti	Cognition disorders - Endocrine aspects Estrogen - Therapeutic use - Complications Brain - Effect of drugs on Menopause - Hormone therapy - Complications Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preclinical data relating to estrogen's effects on cognitive performance / Robert B. Gibbs -- The short-lived effects of hormone therapy on cognitive function / Eva Hogervorst -- Clinical data from structural and functional brain imaging on estrogen's effects in the central nervous system / Daniel H.S. Silverman, Cheri L. Geist, and Natalie L. Rasgon -- Clinical data on estrogen's effects on mood / Natalie L. Rasgon, Laurel N. Zappert, and Katherine E. Williams -- Preclinical efforts to develop effective neuroSERMs for the brain / Roberta Diaz Brinton and Liqin Zhao -- Basic and clinical data on the effects of SERMs on cognition / Kristine Yaffe, Pauline M. Maki, and Peter J. Schmidt.

2. Record Nr.	UNISALENTO991003237609707536
Autore	Rawson, K. J.
Titolo	Basic ship theory [e-book] / K.J. Rawson, E.C. Tupper
Pubbl/distr/stampa	Boston : Butterworth-Heinemann, 2001
ISBN	9780750653985 0750653981
Edizione	[5th ed. [combined volume]]
Descrizione fisica	xxviii, 727 p. : ill. ; 25 cm
Altri autori (Persone)	Tupper, E. C.
Disciplina	623.81
Soggetti	Naval architecture Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 705-708) and index
Nota di contenuto	CONTENTS OF VOLUME 1: Foreword; Acknowledgements; Introduction; Symbols and Nomenclature; Art or Science?; Some tools; Flotation and Trim; Stability; Hazards and Protection; The Ship Girder; Structural Design and Analysis; Launching and Docking; The Ship Environment and Human Factors; Answers to problems; Index. -- CONTENTS OF VOLUME 2: Acknowledgements; Introduction; Symbols and Nomenclature; Powering of Ships: general principles; Powering of Ships: application; Seakeeping; Manoeuvrability; Major Ship Design Features; Ship Design; Particular Ship Types; Fishing Vehicles; Yachts; Answers to problems; Index v. 2. Ship dynamics and design
Sommario/riassunto	Rawson and Tupper's Basic Ship Theory, first published in 1968, is widely known as the standard introductory text for naval architecture students, as well as being a useful reference for the more experienced designer. The fifth edition continues to provide a balance between theory and practice. Volume 1 discusses ship geometry and measurement in its more basic concepts, also covering safety issues, structural strength, flotation, trim and stability. Volume 2 expands on the material in Volume 1, covering the dynamics behaviour of marine vehicles, hydrodynamics, manoeuvrability and seakeeping. It concludes with some case studies of particular ship types and a discussion of maritime design. Both volumes feature the importance of considering

the environment in design. Basic Ship Theory is an essential tool for undergraduates and national vocational students of naval architecture, maritime studies, ocean and offshore engineering, and this combined hardback version will be of great assistance to practising marine engineers and naval architects. Brand new edition of the leading undergraduate textbook in Naval Architecture. Provides a basis for more advanced theory. Over 500 examples, with answers

3. Record Nr.	UNINA9910298345703321
Autore	Menéndez González Manuel
Titolo	Atlas of Biomarkers for Alzheimer's Disease / / by Manuel Menéndez González
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-07989-1
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (43 p.)
Disciplina	610.724
Soggetti	Neurosciences Diagnosis, Laboratory Molecular biology Neurochemistry Laboratory Medicine Molecular Medicine
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 at the end of each chapters and index.
Nota di contenuto	Preface -- Introduction: What is a biomarker? Diagnosis and Biomarkers of Alzheimer Disease -- Key Concepts -- Classification of Biomarkers for AD -- Rational Use of Biomarkers for Alzheimer's in the Clinical Setting -- Diagnostic Algorithms.
Sommario/riassunto	A lot of research on biomarkers for Alzheimer is being done in the last few decades. The aim of these studies is to find some method to ease the diagnosis of Alzheimers as early as possible. Such methods are a

range of blood or CSF tests on one hand and several types of neuroimaging scans on the other. Many of the images coming both from laboratory and neuroimaging are very visual and illustrative. These images, accompanied by a short description, can perfectly explain the main results and usefulness of every biomarker. The objective of this book would be to summarize the most important studies made in this field. Few publications have systematically compiled results on this topic and only one as an atlas. Readers would be interested in this publication because it allows reviewing the current status of research by handily visualizing the results.
