

1.	Record Nr.	UNINA990001638730403321
	Titolo	Le Terre rosse mediterranee : effetti dell' uso agricolo / C. Colombo, Fabio Terribile, G.M. Monti, A. Violante
	Pubbl/distr/stampa	Napoli : ..., 1996
	Descrizione fisica	p. 229-233 ; 30 cm
	Disciplina	631.41
	Locazione	FAGBC
	Collocazione	60 OP. 155/57
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Estr. da: Atti del VII congresso nazionale della Societa Italiana di Ecologia, Napoli, 11-14 settembre 1996.
2.	Record Nr.	UNISALENTO991003645209707536
	Autore	Centonze, Martino
	Titolo	Statistical mechanics of the Sejnowski neural network. Tesi di laurea magistrale / laureando Martino Centonze ; relatore Luigi Martina e Adriano Barra
	Pubbl/distr/stampa	Lecce : Università del Salento. Facoltà di Scienze. Corso di Laurea magistrale in Fisica, a.a. 2017-18
	Descrizione fisica	81 p. : ill. ; 30 cm
	Altri autori (Persone)	Martina, Luigi Barra, Adriano
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNISALENTO991003383869707536
Titolo	"Paígnion" : piccola Festschrift per Francesco Donadi / a cura di Attilio Mastrocinque, Andrea Tessier
ISBN	9788883037634
Descrizione fisica	149 p. ; 17 cm
Collana	Graeca Tergestina : praelectiones philologiae Tergestinae ; 9
Altri autori (Persone)	Mastrocinque, Attilio Tessier, Andrea
Soggetti	Filologia classica Donadi, Francesco studi in onore Donadi, Francesco studi in onore
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia: p. 146-147

4. Record Nr.	UNINA9910349541303321
Autore	Amine Khadija
Titolo	Periodontal Root Coverage : An Evidence-Based Guide to Prognosis and Treatment / / by Khadija Amine, Wafa El Kholti, Jamila Kissa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-20091-4
Edizione	[1st edition 2019.]
Descrizione fisica	1 online resource (X, 85 p. 57 illus., 56 illus. in color.)
Disciplina	617.6 617.632059
Soggetti	Dentistry Mouth - Surgery Maxillofacial surgery Oral and Maxillofacial Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Background: Gingival recessions: Definition and classification -- Etiology of gingival recessions. Prognostic factors: Prognosis: Defect related factors -- Prognosis: Patient related factors -- Prognosis: Operator related factors. Surgical implementation: Surgical procedures -- Critical elements in execution.
Sommario/riassunto	This book is an evidence-based guide to periodontal root coverage that provides up-to-date information on the etiology of gingival recession defects, prognostic factors relating to the defect, patient, or operator, and surgical techniques. Attention is drawn to critical elements in the execution of surgical procedures that can impact on outcomes. In order to ensure that the guidance reflects the highest level of evidence, the authors have undertaken an exhaustive literature search of the four main electronic databases (MEDLINE/PubMed, Cochrane Library, ScienceDirect, and EBSCOhost) for studies on root coverage, including randomized clinical trials, systematic reviews, meta-analyses, and network meta-analyses. The aim is to supply readers with a truly reliable source of knowledge that will help them to navigate this complex field, in which numerous surgical procedures have been

described, with great variability in clinical and statistical outcomes. The book will be of value to all who wish to improve their understanding of gingival recession defects and the techniques to achieve root coverage that offer the best long-term results.

5. Record Nr.	UNISALENTO991003577709707536
Autore	Goodfellow, Ian
Titolo	Deep learning / Ian Goodfellow, Yoshua Bengio and Aaron Courville
ISBN	9780262035613
Descrizione fisica	xxii, 775 p. : ill. (some color) ; 24 cm
Collana	Adaptive computation and machine learning
Classificazione	AMS 68-XX
Altri autori (Persone)	Bengio, Yoshuaauthor Courville, Aaron
Disciplina	006.31
Soggetti	Machine learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Applied math and machine learning basics. Linear algebra -- Probability and information theory -- Numerical computation -- Machine learning basics -- Deep networks: modern practices. Deep feedforward networks -- Regularization for deep learning -- Optimization for training deep models -- Convolutional networks -- Sequence modeling: recurrent and recursive nets -- Practical methodology -- Applications -- Deep learning research. Linear factor models -- Autoencoders -- Representation learning -- Structured probabilistic models for deep learning -- Monte Carlo methods -- Confronting the partition function -- Approximate inference -- Deep generative models.

6. Record Nr.	UNINA9910731489503321
Autore	Mohamed Wael
Titolo	Trace Elements in Brain Health and Diseases / / edited by Wael Mohamed, Rajat Sandhir
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9915-13-9
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (176 pages)
Collana	Nutritional Neurosciences, , 2730-6720
Altri autori (Persone)	SandhirRajat
Disciplina	612.82
Soggetti	Neurology Neurophysiology Neurons Nervous system - Diseases Developmental neurobiology Cellular Neuroscience Neurological Disorders Development of the Nervous System
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Dietary Iron and brain development,- Chapter 2: Trace elements and brain function/MCI -- Chapter 3: Nutrigenomics and Trace Elements: Hopes and Hypes for Parkinson Treatment -- Chapter 4: Putative role of trace elements deficiency in psychiatric disorders including depression -- Chapter 5: Trace elements and neurodegenerative diseases -- Chapter 6: Edible Bird's Nest: Seeing the Unseen -- Chapter 7: Trace elements and epilepsy -- Chapter 8: Blood markers of oxidative stress in patients with ALS.
Sommario/riassunto	This book reviews the role of trace elements in brain development, function, metabolism, and neurodegenerative disorders. It explores the molecular mechanisms of the effects of trace elements on metabolic pathways, mitochondrial nutrients, neurodegeneration, Central Nervous System (CNS) disorders, cell signaling, and neuronal functions. The book also discusses transport mechanisms of trace elements within CNS and their impact on neurotransmitter biology. Further, it examines the deleterious effects due to dyshomeostasis of trace elements in the

central nervous system (CNS), resulting in damage to neurons and glial cells through the generation of reactive oxygen species and oxidative stress turn leading to neurodegeneration and neurological dysfunction. The book also explores the putative role of trace element deficiency in psychiatric disorders, including depression, and the imbalance of trace elements on neuronal genomic stability.
