

1. Record Nr.	UNISA996393780703316
Autore	Millington Edward <d. 1703.>
Titolo	Bibliotheca Cudworthiana, sive, Catalogus variorum librorum plurimis facultatibus : insignium bibliothecæ instructissimæ Rev. Doct. Dr. Cudworth, S.T.P., Coll. Christi apud Cantab. nuperrime præfecti [[electronic resource]] : quorum auctio habenda est Londini, apud domum appellatam Rolls Coffee-house, in cœmeterio Divi Pauli, secundo die Februarii, 1690/1 / / per Edvardum Millingtonum, bibliopol. Lond
Pubbl/distr/stampa	[London, : s.n.], 1690/1 [i.e. 1691]
Descrizione fisica	[2], 46 p
Altri autori (Persone)	CudworthRalph <1617-1688.>
Soggetti	Catalogs, Booksellers' - England - London
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Catalogues are given by Mr. Mortlock in Westminster-Hall; Mr. Partridge at Charing-cross; Mr. Bentley in Covent-Garden; Mr. Wilkinson in Fleet-street; Mr. Miller at the Acorn in St. Paul's church-yard; Mr. Aylmer in Cornhill; Mr. H. Clement in Oxon; Mr. Hall in Cambridg, 1690/1." Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2.	Record Nr.	UNISALENTO991003650029707536
	Autore	Dauzat, Albert
	Titolo	Les noms de personnes, origine et evolution : prenom, noms de famille, surnoms, pseudonymes / Albert Dauzat
	Pubbl/distr/stampa	Paris : Delagrave, 1956
	Descrizione fisica	VII, 211 p. ; 19 cm.
	Disciplina	929.44
	Soggetti	Nomi propri di persona francesi
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910962543103321
	Titolo	Micronutrients and brain health / / [edited by] Lester Packer ... [et al.]
	Pubbl/distr/stampa	Boca Raton, : CRC Press/Taylor & Francis Group, 2009
	ISBN	9786612294259 9781040208021 1040208029 9780429146787 0429146787 9781282294257 1282294253 9781420073522 1420073524
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (462 p.)
	Collana	Oxidative stress and disease ; ; 26
	Altri autori (Persone)	PackerLester
	Disciplina	612.8/2
	Soggetti	Brain - Metabolism Trace elements in nutrition Nutrition Neuroprotective agents Oxidative stress

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 and index.
Nota di contenuto	Front cover; Contents; Series Preface; Preface; The Editors; Contributors; Chapter 1. Neuroprotection after Cardiac Arrest by Avoiding Acute Hyperoxia and by Antioxidant Genomic Postconditioning; Chapter 2. The Neuroprotective Role of Micronutrients in Parkinson's Disease; Chapter 3. Phytoestrogens and Brain Health; Chapter 4. Food Antioxidants and Alzheimer's Disease; Chapter 5. Micronutrient Antioxidants, Cognition, and Neuropathology: A Longitudinal Study in the Canine Model of Human Aging Chapter 6. Excitatory Amino Acids, S-Nitrosylation, and Protein Misfolding in Neurodegenerative Disease: Protection by Memantine and NitroMemantine at NMDA-Gated ChannelsChapter 7. Cognitive and Behavioral Consequences of Iron Deficiency in Women of Reproductive Age; Chapter 8. Micronutrient Needs of the Developing Brain: Priorities and Assessment; Chapter 9. Therapeutics of Alzheimer's Disease Based on Metal Bioavailability; Chapter 10. Lipoic Acid as a Novel Treatment for Mild Cognitive Impairment and Early-Stage Alzheimer's Disease Chapter 11. Zinc and the Cytoskeleton in Neuronal SignalingChapter 12. Tocotrienol Neuroprotection: The Most Potent Biological Function of All Natural Forms of Vitamin E; Chapter 13. Fruits, Nuts, and Brain Aging: Nutritional Interventions Targeting Age-Related Neuronal and Behavioral Deficits; Chapter 14. Modulation of Multiple Pathways Involved in the Maintenance of Neuronal Function by Fisetin; Chapter 15. Dietary Flavonoids as Neuroprotective Agents; Chapter 16. Actions of Bioactive Phytochemicals in Cell Function and Alzheimer's Disease Pathology Chapter 17. Does Ginkgo biloba Extract Exert an Effect on Alzheimer's Disease Progression?Chapter 18. Green Tea Polyphenols Protect Neurons against Alzheimer's Disease and Parkinson's Disease; Chapter 19. Transport of Flavonoids into the Brain; Chapter 20. Prevention and Treatment of Neurodegenerative Diseases by Spice-Derived Phytochemicals; Chapter 21. Neurohormetic Properties of the Phytochemical Resveratrol; Chapter 22. Sirtuin1 and Resveratrol; Chapter 23. Acetyl-L-Carnitine and Ferulic Acid Action in Aging and Neurodegenerative Diseases Chapter 24. Evidence Required for Causal Inferences about Effects of Micronutrient Deficiencies during Development on Brain Health: DHA, Choline, Iron, and Vitamin D*Chapter 25. Omega-3 Fatty Acids and Brain Function in Older People; Chapter 26. Iron and Monoamine Oxidase in Brain Function and Dysfunction: Development of Neuroprotective-Neurorescue Drugs; Chapter 27. Antioxidative Defense of Brain Microglial Cells; Chapter 28. Branched-Chain Amino Acids and Brain Metabolism; Index; Back cover
Sommario/riassunto	Under the direction of leading experts in oxidative stress, this book addresses cutting-edge areas of research regarding micronutrients and the brain. It discusses identification of brain-specific micronutrients that support function and molecular mechanisms underlying neuroprotectant activity. The book covers age-related metabolic pathways, mitochondrial nutrients, and neurodegeneration. Additional chapters cover flavonoids, cell signaling, and neuronal functions, as well as the role of choline, amino acids, metals, and other micronutrients in brain health and function. The text places a particular

emphasis on lipoic acid, which is shown to be a therapeutic agent in neuropathologies.--Publisher's description.
