1. **Record Nr.** UNIORUON00493029
   Autore Vallcorba, Jaume
   Titolo Lectura de la Chanson de Roland / Jaume Vallcorba ; presentación de Martín de Riquer
   Pubbl/distr/stampa Barcelona, : Sirmio, 1989
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   Lingua di pubblicazione Spagnolo
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2. **Record Nr.** UNINA9910763593803321
   Titolo Nutraceuticals for Alzheimer's Disease: A Promising Therapeutic Approach / / edited by Arokiyasamy Justin Thenmozhi, Thamilarasan Manivasagam
   Pubbl/distr/stampa Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
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   Edizione [1st ed. 2023.]
   Descrizione fisica 1 online resource (359 pages)
   Collana Nutritional Neurosciences, , 2730-6720
   Disciplina 616.8310654
   Soggetti Neurosciences
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Module 1_Introduction, pathology, genetics and current medications of AD -- Module 2_Effect of diet patterns at the cellular and molecular levels in AD -- Module 3_Specific phytochemicals and food substances as a therapy for AD -- Module 4_Role of medicinal plant in the management of AD. -Module 5_Probiotic and dietary interventions in AD -- Module 6_Advantages and disadvantages of nutraceuticals during AD.
Sommario/riassunto	This book reviews the potential effect of diet modification, lipids, and carbohydrate consumptions, vitamin supplementation, antioxidants, and nutraceuticals in the prevention and management of Alzheimer's disease. The initial chapter of the book presents the pathophysiological mechanisms, risk factors, genetic predisposition, disease diagnosis, pathology, and current treatment strategies against Alzheimer's disease. It also highlights recent developments in exploring novel compounds for the prevention and treatment of Alzheimer's disease. Subsequently, it highlights the therapeutic effect and regulation of molecular targets by natural compounds. The book discusses the potential of natural compounds in inhibiting the formation and deposition of A peptides. It examines the natural compounds in modulating intracellular signaling molecules and enzymes involved in the pathogenesis of Alzheimer's disease. In summary, this book helps understand the role of natural compounds as a therapeuticapproach in amelioration and preventing detrimental effects of Alzheimer's disease.