1. Record Nr. UNINA990004899190403321

Autore Nolan, Rita

Titolo Foundations for an adequate criterion of paraphrase / by Rita Nolan

Pubbl/distr/stampa The Hague ; Paris : Mouton, 1970

Descrizione fisica 96 p.; 22 cm

Collana Janua linguarum, Series minor; 84

Disciplina 428.1

Locazione FLFBC

Collocazione 428.1 NOL 1

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Record Nr. UNINA9910168456903321

Autore Santalucia, Bernardo

Titolo Altri studi di diritto penale romano / Bernardo Santalucia

Pubbl/distr/stampa Padova, : Cedam, 2009

ISBN 978-88-13-28139-7

Descrizione fisica VII, 552 p.; 24 cm

Collana L'arte del diritto ; 15

Locazione DDR

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Collocazione DDR-Scr. Santalucia

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Lingua di pubblicazione

Italiano

Formato Materiale a stampa

Livello bibliografico Monografia

3.	Record Nr.	UNISA996393428803316
	Titolo	The valiant and most laudable fight performed in the Straights, by the Centurion of London [[electronic resource]]: against fiue Spanish gallies. Who is safely returned this present moneth of May. Anno. D. 1591
	Pubbl/distr/stampa	[London, : J. Charlewood, 1591]
	Descrizione fisica	6 p
	Soggetti	Centurion (Ship: London, England)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	A3v reads: Present at this fight, Maister Iohn Hawes Marchant, and sundry others of good account. Printer's name and publication date from STC. With woodcut title vignette. Formerly STC 12941. Identified as STC 12941 on UMI microfilm. Some print show-through. Reproduction of the original in the Bodleian Library.
	Sommario/riassunto	eebo-0014

4. Record Nr. UNINA9910743344403321

Titolo Role of Nutrients in Neurological Disorders / / edited by Senthilkumar

Rajagopal, Saravanan Ramachandran, Geethalakshmi Sundararaman,

Swarnalatha Gadde Venkata

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Collana Nutritional Neurosciences, , 2730-6720

Disciplina 745.05

Soggetti Neurosciences

Nutrition

Nervous system - Diseases

Neuroscience

Neurological Disorders

Lingua di pubblicazione Inglese

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Nota di bibliografia Includes bibliographical references.

Nota di contenuto Part 1: Neurological disorders from Background to interplay of Genetic,

Epigenetic and Environmental risk factors -- Chapter 1: Phytonutrients in Neurological Disorders -- Chapter 2: Psychobiotics in health, longevity and neurological disorders -- Chapter 3: Nutritional, dietary,

and lifestyle approaches for prevention and management of Alzheimer's disease.-Chapter 4: Qualitative and Analytical Treatment of Nonlinear Dynamical systems in Neurological Diseases -- Chapter 5: Impact of a psychological follow-up of diabetics in the management of diabetes in Morocco -- Chapter 6: Neuroprotective and anxiolytic effects of date seeds phenolic compounds in Nicotinamide-Streptozotocin-Induced type 2 diabetic rats -- Chapter 7: Role of nutrition in pathogenesis of neurological disorders -- Part 2: Specific Food and Nutritional Qualities on Neruological Disorders -- Chapter 8: Best foods for repair of brain

damage -- Chapter 9: Role of micronutrients in neurological

development -- Chapter 10: Algae as a potential vegetative source of

PUFA for the prevention of neurological disorders -- Chapter 11:
Natural foods for suppressing Dementia -- Chapter 12: Nutrients' role
in the treatment of Parkinson's and Alzheimer's diseases -- Chapter 13:
Novel marine derived natural products for the treatment of depressive
disorder -- Chapter 14: Nanoceuticals as Theranostics against
Neurodegenerative diseases -- Chapter 15: Role of Antioxidant
Nutraceuticals in Neurodegenerative diseases -- Part 3: Herbal
remedies for Neurological disorders -- Chapter 16: Herbal drugs: Its
molecular mechanism to prevent Alzheimer's disease with special
reference to non-phenolic secondary metabolites -- Chapter 17:
Preventive Role And Mechanism Of Herbal Medicine In Alzheimer's
Disease With Special Reference To Phenolic Compounds -- Chapter 18:
Herbal Remedies for Autism -- Chapter 19: Action of herbal products
in suppressing Parkinson's Disorder -- Chapter 20: Impact of diet on
neurotransmitters.

Sommario/riassunto

This book provides the latest research on the role of nutrients in the prevention and treatment of neurological disorders. It discusses dietary supplements and dietary restrictions for combating neurological disorders, including Alzheimer's disease, Parkinson's disease, stroke, and epilepsy. The book also explains the impact of different nutrients such as herbal products, algae, micronutrients in stimulating the brain and central nervous system during abnormal functions. It covers the effect of the nutrients on the function of neurotransmitters, their stimulatory effect in autism, dementia, Alzheimer's, and other neuropathological states. The book also defines the mechanistic effects of neuroprotective and psycho protective effects of natural food in repairing brain damage. This book is essential reading for neuroscientists and neurologists, and healthcare professionals.