

1. Record Nr.	UNINA9910674019703321
Autore	Gonzalez-Burgos Elena
Titolo	Effect of Phenolic Compounds on Human Health // Elena Gonzalez-Burgos, M. Pilar Gomez-Serranillos Cuadrado
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2022
Descrizione fisica	1 online resource (232 pages)
Disciplina	572.2
Soggetti	Polyphenols
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Phenolic compounds are non-essential dietary compounds that are found in many vegetables (i.e. onion, cabbage, broccoli and parsley), fruits (i.e. cherries, grapes, berries and pears), cereals and beverages (i.e. red wine, tea and chocolate). These heterogeneous compounds are produced as secondary metabolites. Structurally, these compounds are characterized by comprising an aromatic ring with one or more hydroxyl groups that can be classified into two groups: flavonoids and non-flavonoids. Phenolic compounds have received considerable attention for its health-promoting properties in many chronic disorders including diabetes, cardiovascular diseases, cancer and neurodegenerative diseases, among others. These health benefits are mainly attributed to its antioxidant properties. Phenolic compounds act as antioxidant by scavenging free radicals, metal chelation and endogenous antioxidant system upregulation (enzymatic antioxidants such as catalase, superoxide dismutase and glutathione peroxidase and non-enzymatic antioxidants such as glutathione).The consumption of exogenous medicinal plants and food rich in phenolic compounds represent a promising therapeutically to prevent many chronic diseases and improve health.This Special Issue entitled "Effect of Phenolic Compounds on Human Health" include research articles and review articles on phenolic compounds and its role in health (i.e. flavonoids and diabetes, polyphenols and liver diseases, polyphenols and obesity, polyphenols and cardiovascular diseases and polyphenols and</p>

neuroprotection).

2. Record Nr.	UNINA9910792026303321
Autore	Benson Stephen (Stephen Frank)
Titolo	Cycles of influence : fiction, folktale, theory // Stephen Benson
Pubbl/distr/stampa	Detroit : , : Wayne State University Press, , 2003 ©2003
ISBN	0-8143-3909-3
Descrizione fisica	1 online resource (312 pages)
Disciplina	809/.9113
Soggetti	Literature and folklore Postmodernism (Literature) Tales - History and criticism Fiction - History and criticism
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	Cover Title Page Copyright Dedication Contents Acknowledgments Introduction 1. Tales in Theory: The Role of the Folktale in the Development of Narratology 2. Theory in Tales: Cycles, Levels, and Frames 3. The Idea of the Folktale in Italo Calvino Italian Folktales: Text and Contexts First Idea: Tradition and Ideology Second Idea: Singular Fantasies Third Idea: A "Geometry of Story-Telling" 4. Narrative Turns John Barth, Author of the Arabian Nights. "Familiarity Breeds Consent": Robert Coover and the Fairy Tale 5. Craftiness and Cruelty: A Reading of the Fairy Tale and Its Place in Recent Feminist Fictions "Curiosity ... Is Insubordination in Its Purest Form" Conclusion Notes Bibliography Index