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Collana	Bioactive foods in chronic disease states
Altri autori (Persone)	WatsonRonald R (Ronald Ross) PreedyVictor R
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Nota di contenuto	Front Matter; Bioactive Food as Dietary Interventions for Cardiovascular Disease; Copyright; Contents; Preface: Bioactive Food for Cardiovascular Disease; Contributors; Chapter 1: Omega-3 Fatty Acids in Prevention of Cardiovascular Disease in Humans: Intervention Trials, Healthy Heart Concept...; 1. Introduction; 2. Role of Omega-3 Fatty Acids in CVD; 2.1. Role of Omega Fatty Acids in Dietary Fat and Vascular Health; 2.2. Role of Omega-3 Fatty Acids in CVD Prevention; 2.3. Therapeutic Lifestyle Changes Diet: A Multifaceted Lifestyle Approach to Reduce Risk of CHD 2.4. Omega-Fatty-Acid-Rich Functional Foods and CVD Risk 2.5. Cardioprotective Effects of Omega-3 Fatty Acids; 2.6. Who Needs Initial Treatment with Omega-3 Fatty Acid Supplementation?; 2.7. Safety and Efficacy of Omega Fatty Acid Therapy in Infants, Children, and Adolescents; 3. Modern View of Omega Fatty Acid Therapy in CVD; 3.1. National Guidelines; 3.2. Mechanisms; 3.3. Clinical Trials to Modify Residual Cardiovascular Risk by LDL Cholesterol Lowering; 3.3.1. Saturated fatty acids; 3.3.2. Trans fatty acids; 3.3.3. Dietary cholesterol; 3.3.4. Monounsaturated fatty acids; 3.3.5. Wild foods

3.3.6. Supplementation of omega-3 fatty acids in combinatorial therapy4. Healthy Heart Concept: Less-Known Facts on Omega Fatty Acids; 4.1. Ancient Tribals: Indian Kurichiyyas; 4.2. Australian Tribals; 4.3. Greenlandic Eskimos; 4.4. Dietary Fat Intake and Fatty Acid Ratio; 4.4.1. Columbus concept; 4.4.2. Oxidative stress and fatty acid ratio; 5. Guidelines on Omega Fatty Acid in CVD to Physicians, Nurses: Healthy Heart Concept; 5.1. Omega Fatty Acids in CHD: Treating Beyond LDL-C; 6. Implications and Futuristic Prospective; 7. Conclusions; Acknowledgments; References

Chapter 2: Herbal Supplements or Herbs in Heart Disease: History, Herbal Foods, Coronary Heart Disease1. Introduction; 1.1. Symptoms of Coronary Heart Disease; 1.2. Biochemical Basis of CHD; 1.2.1. Acute ischemic heart disease; 1.2.2. Congestive heart failure; 1.3. Diagnosis of CHD; 1.3.1. Acute coronary syndrome; 1.3.2. Congestive heart failure; 1.4. Scientific Basis of Herbal Therapy of Heart Disease; 1.4.1. Herbal supplements that open blood vessels; 1.4.2. Supplements that strengthen the heart muscle; 1.4.3. Heart disease and dietary supplements: antioxidants

1.4.4. Chinese herbs in reduction of HDL catabolism2. Relation to TG Metabolism; 3. Herbal Foods: Approved Herbs in Cardiovascular Disease; 3.1. Garlic: The Most-Studied Herbal Food for the Cardiovascular System; 3.2. Hawthorn, Gentle Heart Herb; 3.3. Lemon and Soy, Isoflavonoids; 3.4. Scutellaria, Panacea; 3.5. Radix Salviae Miltorrhizae, Danshen Herbal Extract; 4. Repertory of Herbs and Their Properties; 5. Herbs in Human Use; 6. Cardioprotective Herb Active Components in Human Use Approved by CDC and Regulated by FDA; 6.1. Biochemical Basis of Herbaceuticals in Cardiac Prevention

7. Conclusion

Sommario/riassunto

One major example of the synergy of bioactive foods and extracts is their role as an antioxidant and the related remediation of cardiovascular disease. There is compelling evidence to suggest that oxidative stress is implicated in the physiology of several major cardiovascular diseases including heart failure and increased free radical formation and reduced antioxidant defences. Studies indicate bioactive foods reduce the incidence of these conditions, suggestive of a potential cardioprotective role of antioxidant nutrients. Bioactive Food as Dietary Interventions for Cardiovascu

2. Record Nr.	UNINA9910787485803321
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ISBN	0-8131-6280-7
Descrizione fisica	1 online resource (224 p.)
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Nota di contenuto	Cover; Title; Copyright; Contents; List of Tables and Figures; Acknowledgments; 1. State Capitalism and Mass Mobilization; 2. Demographic Characteristics of Unions; 3. Social Transformation and Political Incorporation; 4. Mechanisms of Political Control; 5. Patterns of Political Mobilization; 6. Political Control and Participatory Motivations; 7. Political Control and Electoral Mobilization; 8. Political Control and Electoral Choice; 9. Beyond Controlled Mobilization; Appendix A. Data Base for Study of Venezuelan and Mexican Workers Appendix B. Measurement and Scaling of Independent and Control Variables Appendix C. Modes of Political Activity: A Varimax Factor Analysis; Notes; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Z
Sommario/riassunto	Historically, Latin American political regimes have sought to postpone far-reaching economic reforms and improvements in living standards in order to facilitate the accumulation of private capital. These goals have led to exclusion of the lower classes from the political process altogether or to efforts to control their political mobilization. The ability of governments to maintain such control has often been attributed to the lack of political sophistication by the working class or to the

distribution of benefits through patron-client networks designed to
preserve the hegemony of ruling parti
