

Linda S Costanzo Fisiologia 4 Edicion

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long used in sacred ceremonies and associated with good health the nutritional and health

promoting benefits of olives and olive oils have been proven by an ever increasing body of science from cardiovascular benefits to anti microbial anti cancer antioxidant activity and effects on macrophages and apoptosis to cellular and pathophysiological process olives and olive oils are proving important in many healthful ways for example reactive components in olive oils or olive oil by products have now been isolated and identified these include tyrosol hydroxytyrosol 3,4 dihydroxyphenyl acetic acid elenolic acid and oleuropein oleic acid is the main monosaturated fatty acid of olive oil these have putative protective effects and modulate the biochemistry of a variety of cell types including those of the vascular system some but not all components have been characterised by their putative pharmacological properties it is possible that usage of these aforementioned products may have beneficial application in other disease however in order for this cross fertilization to take place a comprehensive understanding of olives and olive oils is required finding this knowledge in a single volume provides a key resource for scientists in a variety of food and nutritional roles explores olives and olive oil from their general aspects to the detailed level of important micro and micronutrients includes coverage of various methodologies for analysis to help scientists and chemists determine the most appropriate option for their own studies including those of olive related compounds in other foods relates in a single volume resource information for food and nutritional chemists pharmaceutical scientists nutritionists and dieticians presents information in three key categories general aspects of olives and olive oils nutritional pharmacological and metabolic properties of olives and olive oil specific components of olive oil and their effects on tissue and body systems

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