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Autore	Cascio, Stefano
Titolo	Consolidamento solai di legno : tecniche di intervento ed esempi pratici / Stefano Cascio
Pubbl/distr/stampa	Palermo : Grafill, 2014
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Il volume è disponibile anche in versione eBook compatibile con PC, Macintosh, Smartphone, Tablet, eReader

2. Record Nr.	UNINA9910595069103321
Autore	Pacifico Severina
Titolo	Food Bioactives : Chemical Challenges and Bio-Opportunities
Pubbl/distr/stampa	Basel, : MDPI Books, 2022
Descrizione fisica	1 electronic resource (198 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	<p>A full awareness of the role played by a healthy diet, as part of a healthy lifestyle, in countering or slowing-down chronic and degenerative diseases has strongly increased the interest in food bioactives and the return of ancient foods that are nowadays considered functional. In fact, these dietary substances, to which nutraceutical attributes are increasingly entrusted, could display disease-preventing effects on animals and humans. In this context, polyphenols, which are widespread and mostly copious in dietary plant sources, have gained a lot of attention thanks to their potential ability to halt or reverse oxidative stress-related diseases. Indeed, food could contain, beyond health-promoting compounds, toxicants which are naturally occurring or process-induced dietary compounds with adverse effects on human health. The presence and abundance of bioactives are strictly related to their food source. Edible plant components largely contain beneficial secondary metabolites, but understanding them fully is still an important challenge as complex biotic and abiotic interactions are involved in their biosynthesis. Analytical methods, which are increasingly powerful, could enhance our knowledge of food bioactives, whereas the deep investigation of their bioactivity and bioavailability could make them particularly useful.</p>