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| 1. Record Nr. | UNICAMPANIAVAN0263721 |
| Titolo | Complexity, Language, and Life : Mathematical Approaches / edited by John L. Casti and Anders Karlqvist |
| Pubbl/distr/stampa | Berlin, : Springer, 1986 |
| Descrizione fisica | viii, 281 p. ; 24 cm |
| Soggetti | 92-XX - Biology and other natural sciences [MSC 2020]
00Bxx - Conference proceedings and collections of articles [MSC 2020] |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910557572403321 |
| Autore | Mazzoni Luca |
| Titolo | Potential Health Benefits of Fruits and Vegetables |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (210 p.) |
| Soggetti | Biology, life sciences
Research & information: general
Technology, engineering, agriculture |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | As plant-based foods, both vegetables and fruits have been clearly associated with the presence of high amounts of bioactive compounds, and have been demonstrated as having a central role in the prevention of diseases. Many scientists of different research fields have lavished |

great effort both to characterize the bioactive compounds' compositions and to deepen understanding regarding the mechanisms of action through which fruits and vegetables exert their health-promoting and/or disease-preventing properties. In this book, studies on the bioactive compounds' composition of the main fruit and vegetable species, on their health effects as fresh-consumed, transformed products or applied in in vitro models, and on their mechanisms of actions against human pathologies are presented.
