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| 1. | Record Nr. | UNINA9910715953203321 |
| | Titolo | Additional guidance on "Potential for low fracture toughness and lamellar tearing on PWR steam generator and reactor coolant pump supports" |
| | Pubbl/distr/stampa | [Washington, D.C] : , : [U.S. Nuclear Regulatory Commission], , 1980 |
| | Descrizione fisica | 1 online resource |
| | Collana | Generic letter ; ; 80-47 |
| | Soggetti | Pressurized water reactors Nuclear reactors - Materials - Testing |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | "May 20, 1980." |
| 2. | Record Nr. | UNINA9910595072703321 |
| | Autore | Pacifico Severina |
| | Titolo | Bioactives and Functional Ingredients in Foods |
| | Pubbl/distr/stampa | Basel, : MDPI Books, 2022 |
| | Descrizione fisica | 1 electronic resource (290 p.) |
| | Soggetti | Technology: general issues |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | The close relationship between food intake and health promotion is not new; it dates back to Hippocrates's famous "let food be your medicine and medicine be your food", which is still as timely as ever. In recent |

years, some scientific evidence has supported this statement, showing that dietary plant extracts, or bioactive compounds isolated therefrom, are able to prevent or slow down the progression of chronic and degenerative diseases, making them particularly interesting from a nutraceutical point of view. On the other hand, extensive chemical investigations of functional plant extracts' constituents are needed to rationalize certain bioactivity, in terms of efficacy and safety.
