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| 1. | Record Nr. | UNICASTSA0024157 |
| | Autore | Weverka, Peter |
| | Titolo | Word 97 per Windows for dummies espresso / Peter Weverka |
| | Pubbl/distr/stampa | Milano, : Apogeo, \1997! |
| | Titolo uniforme | Word 97 for Windows for dummies quick reference |
| | ISBN | 8873033474 |
| | Descrizione fisica | XI, 244 p. ; 21 cm. |
| | Collana | For dummies espresso |
| | Disciplina | 001.4 |
| | Soggetti | Informatica |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9910261135503321 |
| | Autore | Kieran Jordan |
| | Titolo | Microbial Food Safety Along The Dairy Chain |
| | Pubbl/distr/stampa | Frontiers Media SA, 2017 |
| | Descrizione fisica | 1 online resource (148 p.) |
| | Collana | Frontiers Research Topics |
| | Soggetti | Medicine |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | The dairy chain is an integral part of global food supply, with dairy food products a staple component of recommended healthy diets. The dairy food chain from production through to the consumer is complex, with |

various opportunities for microbial contamination of ingredients or food product, and as such interventions are key to preventing or controlling such contamination. Dairy foods often include a microbial control step in their production such as pasteurization, but in some cases may not, as with raw milk cheeses. Microbial contamination may lead to a deterioration in food quality due to spoilage organisms, or may become a health risk to consumers should the contaminant be a pathogenic microorganism. As such food safety and food production are intrinsically linked. This Research Topic eBook includes submissions on issues relating to the microbiological integrity of the dairy food chain, such as the ecology of pathogenic and spoilage organisms through the dairy farm to fork paradigm, their significance to dairy foods and health, and genomic analysis of these microorganisms.
