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Autore	He Wu
Titolo	Biometrics and information security in computer applications / / Wu He, Srikanth Prabhu, Jia Wu
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ISBN	1-83982-727-0
Descrizione fisica	1 online resource (49 pages)
Disciplina	006.4
Soggetti	Biometric identification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Guest editorial -- Multimodal biometric system combining left and right palmprints -- Enhanced authentication and key exchange for end to end security in mobile commerce using wireless public key infrastructure -- An effective foreground segmentation using adaptive region based background modelling -- Predicting miRNA-disease interaction based on recommend method -- A classification model for prediction of clinical severity level using qSOFA medical score.

2. Record Nr.	UNINA9910298611503321
Autore	Caruso Gabriella
Titolo	Microbial Toxins and Related Contamination in the Food Industry // by Gabriella Caruso, Giorgia Caruso, Pasqualina Laganà Laganà, Antonino Santi Delia, Salvatore Parisi, Caterina Barone, Lucia Melcarne, Francesco Mazzù
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-20559-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (106 p.)
Collana	Chemistry of Foods, , 2199-689X
Disciplina	664.001579
Soggetti	Food—Biotechnology Microbiology Medical microbiology Quality control Reliability Industrial safety Food Science Medical Microbiology Applied Microbiology Quality Control, Reliability, Safety and Risk
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Histamine in Fish and Fisheries Products -- Biological Toxins from Marine and Freshwater Microalgae -- Brief Notes about Biofilms -- Microbial Toxins in Foods: The Importance of <i>Escherichia coli</i> , a Versatile Enemy.
Sommario/riassunto	This Brief concerns the chemical risk in food products from the viewpoint of microbiology. The "Hazard Analysis and Critical Control Point" (HACCP) approach, which is applied for this purpose, is dedicated to the study and the analysis of all possible dangers by food consumptions and the related countermeasures with the aim of protecting the health of consumers. This difficult objective is highly

multidisciplinary and requires a plethora of different competencies. This book thus addresses chemists, microbiologists, food technologists, medical professionals and veterinarians. The chemical risks described in this book are related to food additives, contaminants by food packaging materials, chemicals from cleaning systems and microbial toxins. The present book gives an introduction and overview of these various topics.

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