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| 1. Record Nr.           | UNISALENTO991002137809707536                                                                                                          |
| Autore                  | Castagnoli, Adriana                                                                                                                   |
| Titolo                  | Essere impresa nel mondo : l'espansione internazionale dell'Olivetti dalle origini agli anni Sessanta / Adriana Castagnoli            |
| Pubbl/distr/stampa      | Bologna : Il mulino, c2012                                                                                                            |
| ISBN                    | 9788815240675                                                                                                                         |
| Descrizione fisica      | 267 p. ; 22 cm.                                                                                                                       |
| Collana                 | Studi e ricerche dell'Associazione Archivio storico Olivetti                                                                          |
| Disciplina              | 338.768114                                                                                                                            |
| Soggetti                | Olivetti & C. - Internazionalizzazione                                                                                                |
| Lingua di pubblicazione | Italiano                                                                                                                              |
| Formato                 | Materiale a stampa                                                                                                                    |
| Livello bibliografico   | Monografia                                                                                                                            |
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| 2. Record Nr.           | UNINA9910557419603321                                                                                                                 |
| Autore                  | Juan Garcia Cristina                                                                                                                  |
| Titolo                  | Mycotoxins Study: Toxicology, Identification and Control                                                                              |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021                                                     |
| Descrizione fisica      | 1 online resource (165 p.)                                                                                                            |
| Soggetti                | Medicine and Nursing                                                                                                                  |
| Lingua di pubblicazione | Inglese                                                                                                                               |
| Formato                 | Materiale a stampa                                                                                                                    |
| Livello bibliografico   | Monografia                                                                                                                            |
| Sommario/riassunto      | This Book of Toxins comprises 11 original contributions and one review. New findings regarding presence of mycotoxins in aromatic and |

medicinal plants, mango and orange juice, juices, pulps, jams, and beer, from Morocco, Pakistan, and Portugal are reported. In these studies, innovative techniques to study their presence has been developed, including liquid chromatography coupled with time-of-flight mass spectrometry to analyse mycotoxins and conjugated mycotoxins. Novel strategies to detect mycotoxin presence and comparisons the characteristics of a rapid quantitative analysis of different mycotoxins (deoxynivalenol, ochratoxin A, patulin, sterigmatocystin, and zearalenone) are also presented using acetyl- and butyrylcholinesterases and photobacterial strains of luminescent cells. Additionally, toxicological effects of zearalenone metabolites and beauvericin on SH-SY5Y neuronal cells are presented. One important point in the control of mycotoxins is related to decontaminated strategies, and in this sense the efficacy of potentially probiotic fruit-derived *Lactobacillus* isolates in removing aflatoxin M1 (AFM1) is presented. Other mycotoxin decontaminated techniques included in this book are electron beam irradiation (EBI) and degradation of zearalenone and ochratoxin A using ozone. Finally, a review that summarizes the newly discovered macrocyclic trichothecenes and their bioactivities over the last decade is included. The evaluation of the presence of mycotoxins in different matrices is achieved through different analytical tools (including quantitative or qualitative determinations). Studies of mycotoxin isolation, using chromatographic equipment coupled to spectrometry detectors (QTrap-MS/MS, MS/MS tandem, QTOF-MS/MS), are the most useful tools to control their presence. All these studies represent key steps in the establishment of the limits of detection, limits of quantification, points of identification, accuracy, reproducibility, and repeatability of different procedures. The maximum permitted or recommended levels for mycotoxins in different matrices are within a wide range (including the levels tolerated by infants and animals). In addition, decontaminated strategies, as well as control and evaluation of exposure, are demanded by authorities and food safety systems.

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<b>3. Record Nr.</b>	UNINA9910299292203321
<b>Titolo</b>	Advances in Service-Oriented and Cloud Computing : Workshops of ES OCC 2016, Vienna, Austria, September 5–7, 2016, Revised Selected Papers // edited by Alexander Lazovik, Stefan Schulte
<b>Pubbl/distr/stampa</b>	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
<b>ISBN</b>	3-319-72125-9
<b>Edizione</b>	[1st ed. 2018.]
<b>Descrizione fisica</b>	1 online resource (XI, 310 p. 63 illus.)
<b>Collana</b>	Communications in Computer and Information Science, , 1865-0937 ; ; 707
<b>Disciplina</b>	004.6782
<b>Soggetti</b>	Software engineering Application software Business information services Electronic digital computers - Evaluation Electronic commerce Software Engineering Computer and Information Systems Applications IT in Business System Performance and Evaluation e-Commerce and e-Business
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	4th International Workshop on Cloud for IoT, CLIoT 2016 -- Second International Workshop on Cloud Adoption and Migration, CloudWays 2016 -- First International Workshop on Patterns and Pattern Languages for SOCC: Use and Discovery, PATTWORLD 2016 -- First International Workshop on Performance and Conformance of Workflow Engines, PEaCE 2016.- IFIP WG SOS Workshop 2016 Rethinking Services ResearCH, ReSeRCH 2016 -- PhD Symposium -- European Projects Forum, EU Projects 2016, Abstracts.
<b>Sommario/riassunto</b>	This volume contains the technical papers presented in the workshops associated with the European Conference on Service-Oriented and Cloud Computing, ES OCC 2016, held in Vienna, Austria, in September

2016: 4th International Workshop on Cloud for IoT, CLIoT 2016, Second International Workshop on Cloud Adoption and Migration, CloudWays 2016, First International Workshop on Patterns and Pattern Languages for SOCC: Use and Discovery, PATTWORLD 2016, combined with the First International Workshop on Performance and Conformance of Workflow Engines, PEaCE 2016, IFIP WG SOS Workshop 2016 Rethinking Services ResearCH, ReSeRCH 2016. Furthermore, there is a topical section presenting the results of the PhD Symposium. The abstracts of the presentations held at the European Projects Forum, EU Projects 2016, are included in the back-matter of the volume. The 15 full papers included in this volume were carefully reviewed and selected from 49 submissions. They focus on specific topics in service-oriented and cloud computing domains such as limits and/or advantages of existing cloud solutions, future internet technologies, efficient and adaptive deployment and management of service-based applications across multiple clouds, novel cloud service migration practices and solutions, digitization of enterprises in the cloud computing era, federated cloud networking services.

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