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| 1. Record Nr.           | UNINA9910479869003321   |
| Autore                  | Herrero Herrero Cesar   |
| Titolo                  | El progreso verdadero : reflexiones de actualidad con San Francisco al fondo // Cesar Herrero Herrero |
| Pubbl/distr/stampa      | Madrid : , : Dykinson, , 2018   |
| ISBN                    | 84-9148-593-7   |
| Descrizione fisica      | 1 online resource (249 paginas)   |
| Disciplina              | 144   |
| Soggetti                | Humanism<br>Religious ethics<br>Progress<br>Humanismo<br>Religion<br>Etica<br>Libros electronicos.    |
| Lingua di pubblicazione | Spagnolo  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di bibliografia    | Contiene bibliografia.  |

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| 2. Record Nr.           | UNINA9910141609303321   |
| Autore                  | Campbell Colin K  |
| Titolo                  | Identification of pathogenic fungi [[electronic resource] /] / Colin K. Campbell, Elizabeth M. Johnson, David W. Warnock  |
| Pubbl/distr/stampa      | Chichester, U.K., : Wiley-Blackwell, 2013   |
| ISBN                    | 1-118-52005-X<br>1-299-24141-7<br>1-118-52004-1<br>1-118-52007-6  |
| Edizione                | [2nd ed.]   |
| Descrizione fisica      | 1 online resource (xi, 337 pages) : illustrations (chiefly color)   |
| Altri autori (Persone)  | JohnsonElizabeth M., Ph. D.<br>WarnockD. W  |
| Disciplina              | 579.5   |
| Soggetti                | Pathogenic fungi - Identification<br>Fungi imperfecti   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Rev. ed. of: Identification of pathogenic fungi / Colin K. Campbell ... [et al.]. London : Public Health Laboratory Service, c1996.   |
| Nota di bibliografia    | Includes bibliographical references and indexes.  |
| Nota di contenuto       | Machine generated contents note: 1. Introduction; life histories of the major groups of fungi and their spore types2. Identification of moulds; laboratory aspects of growing and examining moulds3. Moulds with aleuriospores I. The dermatophytes- Microsporum canis- Microsporum equinum- Microsporum gypseum- Microsporum fulvum- Epidermophyton floccosum- Trichophyton terrestre- Microsporum persicolor- Trichophyton equinum- Trichophyton erinacei- Trichophyton mentagrophytes- Trichophyton interdigitale- Trichophyton rubrum- Trichophyton rubrum (granular form)- Trichophyton tonsurans- Trichophyton soudanense- Microsporum audouinii- Trichophyton schoenleinii- Trichophyton verrucosum- Trichophyton violaceum- Trichophyton concentricum- Other Microsporum and Trichophyton species4. Moulds with aleuriospores II. Others- Geomyces pannorm- Chrysosporium keratinophilum- Myceliophthora thermophila- Histoplasma capsulatum- Blastomyces dermatitidis- Paracoccidioides brasiliensis5. Moulds with holoblastic conidia- Aureobasidium pullulans- Sporothrix schenckii- |

Cladophialophora carrionii- Cladophialophora bantiana- Cladosporium sphaerospermum- Cladosporium herbarum- Cladosporium cladosporioides- Fonsecaea pedrosoi- Rhinocladiella atrovirens- Ramichloridium mackenziei- Ochroconis gallopava- Alternaria alternata- Ulocladium chartarum- Curvularia lunata- Bipolaris hawaiiensis- Bipolaris australiensis- Exserohilum rostratum- Exserohilum longirostratum- Exserohilum mcginnisii<sup>6</sup>. Moulds with enteroblastic conidia adhering in chains- Aspergillus flavus- Aspergillus fumigatus- Aspergillus glaucus- Aspergillus nidulans- Aspergillus versicolour- Aspergillus ustus- Aspergillus niger- Aspergillus terreus- Aspergillus cadidus- Penicillium marneffeii- Scopulariopsis brevicaulis- Paecilomyces lilacinus- Paecilomyces variotii<sup>7</sup>. Moulds with enteroblastic conidia adhering in wet masses- Cylindrocarpon lichenicola- Fusarium dimerum- Fusarium semitectum- Fusarium moniliforme- Fusarium oxysporum- Fusarium solani- Acremonium strictum- Acremonium kiliense- Lecythophora mutabilis- Lecythophora hoffmannii- Phialemonium spp.- Scedosporium prolificans- Scedosporium apiospermum- Phialophora parasitica- Phialophora richardsiae- Phialophora verrucosa- Phaeoannellomyces werneckii- Exophiala spinifera- Exophiala dermatitidis- Exophiala jeanselmei<sup>8</sup>. Mucoraceous moulds and their relatives- Cunninghamella bertholletiae- Absidia corymbifera- Rhizomucor pusillus- Mucor circinelloides- Rhizopus microsporus- Rhizopus arrhizus- Rhizopus stolonifer- Mucor hiemalis- Mucor racemosus- Basidiobolus ranarum- Conidiobolus coronatus- Pythium insidiosum- Apophysomyces elegans- Saksenaea vasiformis- Morierella wolfii<sup>9</sup>. Miscellaneous moulds- Aphanoascus fulvescens- Monascus ruber- Chaetomium globosum- Phoma herbarum- Myxotrichum deflexum- Schizophyllum commune- Leptosphaeria senegalensis- Neotstudina rosatii- Piedraia hortae- Lasiodiplodia theobromae- Pyrenochaeta romeroi- Pyrenochaeta unguis-hominis- Madurella mycetomatis- Madurella grisea<sup>11</sup>. Identification of yeasts- Candida albicans- Candida tropicalis- Candida krusei- Candida lipolytica- Candida kefyr- Candida lusitanae- Candida parapsilosis- Candida pelliculosa- Candida glabrata- Candida guilliermondii- Cryptococcus neoformans- Rhodotorula glutinis- Saccharomyces cerevisiae- Geotrichum candidum- Blastoschizomyces capitatus- Trichosporon beigellii- Malassezia furfur- Malassezia pachydermatis-Appendices.

## Sommario/riassunto

"A fully updated edition of this highly regarded textbook, incorporating new colour photographs of key species and their microscopic features, information on the latest antifungal drugs, and updated taxonomic information. Endorsed by the Health Protection Agency and written by world renowned experts in medical mycology"--Provided by publisher.