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| 1. Record Nr. | UNINA9910140048103321 |
| Titolo | 2008 International Seminar on Future Information Technology and Management Engineering : 20 November 2008 |
| Pubbl/distr/stampa | New York : , : IEEE, , 2009 |
| ISBN | 1-5090-7919-X |
| Descrizione fisica | 1 online resource (678 pages) |
| Soggetti | Information technology
Information resources management |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910557205303321 |
| Autore | Hoenigl Martin |
| Titolo | Fungal Infections Complicating COVID-19 |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (98 p.) |
| Soggetti | Medicine and Nursing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Coronavirus disease 2019 (COVID-19), caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), spread globally to pandemic proportions. Although the majority of cases have asymptomatic or mild infections, a significant proportion of cases progress to severe pneumonia and acute respiratory distress syndrome |

requiring critical care. Opportunistic infections following severe respiratory viral infections have been recognized since the 1918 influenza pandemic. Among critically ill patients with COVID-19, secondary fungal infections caused by *Aspergillus* and *Candida* spp. are increasingly described, affecting up to 30% of COVID-19 patients requiring intensive care treatment. This collection of manuscripts focuses on fungal infections complicating COVID-19, including immunological mechanisms and pathogenesis, diagnosis, and treatment.
