

- | | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910690757103321 |
| Titolo | Money laundering : FinCEN needs to better communicate regulatory priorities and time lines : report to the Subcommittee on General Oversight and Investigations, Committee on Banking and Financial Services, House of Representatives |
| Pubbl/distr/stampa | Washington, D.C |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910829170603321 |
| Autore | Leslie John F. <1953-> |
| Titolo | The fusarium laboratory manual / / John F. Leslie and Brett A. Summerell ; photographs by Suzanne Bullock |
| Pubbl/distr/stampa | Ames, Iowa, : Blackwell Pub., 2006 |
| ISBN | 9786611317942
9781281317940
1281317942
9780470278376
0470278374
9780470276464
0470276460 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (402 p.) |
| Altri autori (Persone) | SummerellBrett A |
| Disciplina | 632/.4677 |
| Soggetti | Fusarium |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references (p. 281-368) and index. |
| Nota di contenuto | The Fusarium Laboratory Manual; Contents; Foreword; Preface; 1. Introduction; Techniques and Methods; 2. Media - Recipes and Preparation; 3. Techniques for Recovering Fusarium; 4. Techniques for |

Growing and Maintaining Fusarium; 5. Vegetative Compatibility Groups (VCGs); 6. Fertility Concepts; 7. Nucleic Acid Analyses; Taxonomy and Identification of Fusarium; 8. A Brief History of Fusarium Taxonomy; 9. Species Concepts in Fusarium; 10. Teleomorphs of Fusarium; 11. Practical Approaches to Identification; Species Descriptions; 12. Morphological Characters; 13. Species Descriptions; References
Index

Sommario/riassunto

For the first time in over 20 years, a comprehensive collection of photographs and descriptions of species in the fungal genus *Fusarium* is available. This laboratory manual provides an overview of the biology of *Fusarium* and the techniques involved in the isolation, identification and characterization of individual species and the populations in which they occur. It is the first time that genetic, morphological and molecular approaches have been incorporated into a volume devoted to *Fusarium* identification. The authors include descriptions of species, both new and old, and
