

1. Record Nr.	UNISA990001638240203316
Titolo	International terrorism : a compilation of U.N. documents (1972-2001) / M. Cherif Bassiouni
Pubbl/distr/stampa	Ardsley [etc.], copyr. 2002 [Transational Publishers]
ISBN	1-57105-227-5
Descrizione fisica	v.2 ; 24 cm
Collana	International and comparative criminal law series
Disciplina	341.773
Soggetti	Terrorismo - Sec. 20.-21 Giustizia penale - Cooperazione internazionale
Collocazione	XXIII.1.M. 276 1 (IG VIII 17 ING 626/1) XXIII.1.M. 276 2 (IG VIII 17 ING 626/2)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<<V. 1. : >> XXXVII, 891 p. - <<V. 2. :>> XXXVI, 942 p.

2. Record Nr.	UNINA9910141309003321
Titolo	Biocomplexity of plant-fungal interactions [[electronic resource] /] / edited by Darlene Southworth
Pubbl/distr/stampa	Ames, Iowa, : Wiley-Blackwell, c2012
ISBN	1-118-31415-8 1-283-37599-0 9786613375995 1-118-31436-0 1-118-31414-X
Descrizione fisica	1 online resource (247 p.)
Altri autori (Persone)	SouthworthDarlene <1941->
Disciplina	579.5
Soggetti	Plant-fungus relationships
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 and index.
Nota di contenuto	Fungal endophytes as a driving force in land plant evolution: evidence from the fossil record / Michael Krings, Thomas N. Taylor, and Nora Dotzler -- Molecular interactions in mycorrhizal development / Jonathan M. Plett and Francis Martin -- Arbuscular mycorrhizas and grassland ecosystems / R. Michael Miller, Gail W.T. Wilson, and Nancy Collins Johnson -- Mycorrhizal networks and seedling establishment in Douglas-fir forests / Suzanne W. Simard -- Biology of mycoheterotrophic and mixotrophic plants / Hugues B. Massicotte ... [et al.] -- Fungi and leaf surfaces / Ryan W. Shepherd and George J. Wagner -- Fungal influence on plant tolerance to stress / Russell J. Rodriguez, Claire J. Woodward, and Regina S. Redman -- Fungi, plants and pollinators: sex, disease, and deception / Tobias J. Policha & Bitty A. Roy -- Dynamic interplay in a multivariate world: case studies in mycorrhizal and endophytic fungal interactions with herbivores / Louis J. Lamit and Catherine A. Gehring -- Biocomplexity in plant fungal interactions / Darlene Southworth.
Sommario/riassunto	Plants interact with a wide variety of organisms in their natural growing environments. Key amongst these relationships is the interplay between plants and diverse fungal species that impact plants in complex

symbiotic, parasitic and pathogenic ways. Biocomplexity of Plant-Fungal Interactions explores a broad spectrum of research looking at both positive and negative interactions of these relationships on plants and their ecosystems. Biocomplexity of Plant-Fungal Interactions takes a more holistic view of the plant-fungal interactions than most traditional volumes on the topic.
