

1. Record Nr.	UNINA9910716238403321
Titolo	R.S. Howard Co. February 18, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (4 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 316 [United States congressional serial set] ; ; [serial no. 8535]
Altri autori (Persone)	WinterCharles E <1870-1948> (Charles Edwin), (Republican (WY))
Soggetti	Claims Judicial opinions Landlord and tenant Leases Musical instrument makers Requisitions, Military World War, 1914-1918 Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910350356903321
Autore	Tripathi Manish
Titolo	Endolichenic Fungi: Present and Future Trends // by Manish Tripathi, Yogesh Joshi
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-7268-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XV, 180 p. 42 illus., 8 illus. in color.)
Disciplina	579.135
Soggetti	Mycology Microbiology Plant physiology Botanical chemistry Microbial ecology Botany Plant Physiology Plant Biochemistry Microbial Ecology Plant Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. What are Lichens? -- 2. Introduction to Endolichenic fungi -- 3. Protocols for isolating Endolichenic fungi -- 4. Diversity of Endolichenic fungi -- 5. Diversity and distribution of Endolichenic fungi in India and rest of world -- 6. Endolichenic fungi: a promising source for novel bioactive compounds -- 7. Future perspectives.
Sommario/riassunto	This book draws the reader into the latest debate on fungal diversity and the concept of lichen symbiosis. Chapters of this book cohere around four general themes: endolichenic fungi, isolation and culture, identification and bioactive potential. This is a highly informative book providing scientific insight for scholars interested in lichens and fungi. This research intrigues readers with this fascinating and less known fungal community residing inside lichens and arouses curiosity among lichenologists and mycologists about these fungi and their potential.

This treatise provokes debate on the definition of lichen and its compositional organisms and invites further investigations on this topic by adding to the scholarly debate with various new perspectives on endolichenic fungi in the last chapter. Not only this, it also clarifies the differences between endolichenic fungi, mycorrhiza and lichenicolous fungi and the fungi found freely in air, water and soil and contributes to the development of the new field of endolichenic fungi. This book supports readers to build their knowledge through helpful case studies conducted throughout the globe and plentiful figures and illustrations and chemical structures of the novel compounds harvested from endolichenic fungi. This book covers both classical and cutting-edge technologies in the field of endolichenic fungi and offers step-by-step procedures for isolation and identification of endolichenic fungi and further contributes in how one can harvest the secondary metabolites from endolichenic fungi. This book shares the knowledge of some highly experienced authorities in the field of lichenology, mycology and endolichenic fungi and offers a first stop for specialists who need information about particular aspects in the field of endolichenic fungi. This research will equip researchers, professors, professionals working in this field to understand lichens and its intricate internal ecosystem with a fresh perspective and also enables readers to explore further through annotated references to other works. .
