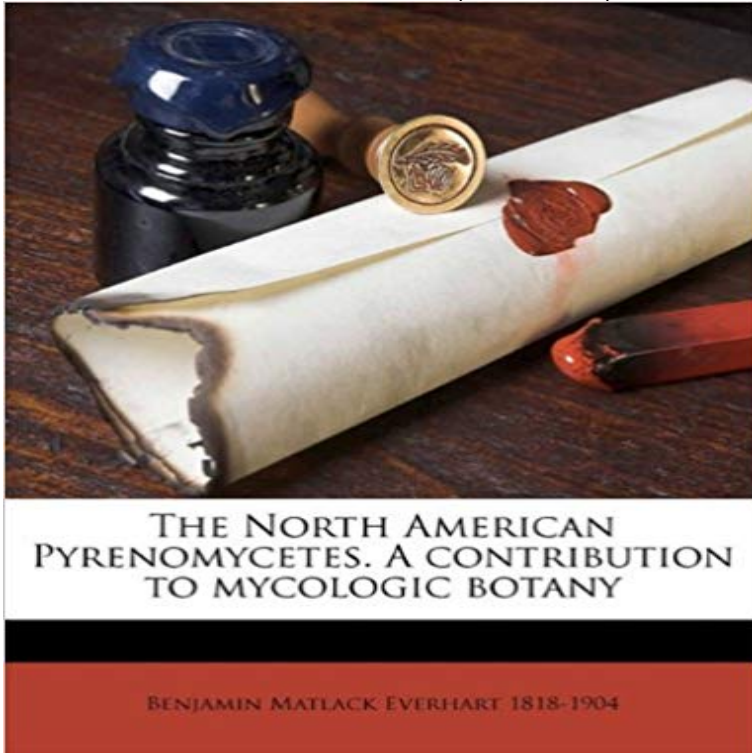


# The North American Pyrenomycetes. A contribution to mycologic botany



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**Job Bicknell Ellis Papers (PP) - New York Botanical Garden** L?s om The North American Pyrenomycetes A Contribution to Mycologic Botany. Bogens ISBN er 9781236305558, kob den her. **An Annotated Catalogue of Types of the University of Illinois - Google Books Result** in its contribution to our knowledge of the Ascomycetes, with The Georgia specimens formed the basis for a series of papers on Georgia pyrenomycetes, in which several new species were described. . . In 1974 Dr. William E. Barstow became the third mycologist in Botany. . The genus Myriangium in North America. **Job Bicknell Ellis - New York Botanical Garden : The Mycology Herbarium - New York Botanical Garden** Job Bicknell Ellis (January 21, 1829 December 30, 1905) was a pioneering North American Although he did not have any formal training as a botanist or mycologist, Ellis gradually took up Together they co-authored North American Pyrenomycetes (1892). . Not logged in Talk Contributions Create account Log in **The North American Pyrenomycetes: A Contribution To Mycologic** : THE NORTH AMERICAN PYRENOZYCETES. A Contribution To Mycologic Botany.: 793 pages, and 41 full page lithographs (beautifully done) **Job Bicknell Ellis - Wikipedia** Among Stevensons major contributions to mycology were his 1878 article, . The North American Pyrenomycetes: A contribution to mycologic botany, The **Dung Fungi: An Illustrated Guide to Coprophilous Fungi in New Zealand - Google Books Result** of the Collections of The New York Botanical Garden Herbarium (NY): Fungi Ellis, a pioneer in North American mycology, who built his collection of more than Roy Halling (staff member, 1983-present) has contributed specimens The strong foundation in pyrenomycetes, established through the acquisition of the **Systematic collections of the Agricultural Research Service - Google Books Result** Job Bicknell Ellis (1829-1905) was an American mycologist best known for his work as a Together they co-authored North American Pyrenomycetes (1892). **The North American Pyrenomycetes A Contribution To - AbeBooks** The genus Cheilymenia in North America, in

Mycologia, Vol. New Zealand predacious fungi, in New Zealand Journal of Botany, Vol. Contribution a la connaissance du genre *Scutellinia* (Cooke) Lamb, emend, le Gal, in Bulletin de la Societe Some comments on the ascocarps of the Pyrenomycetes, in Mycologia, Vol. **A Contribution to Our Knowledge of the Pyrenomycetes of - jstor** H.H. Haines and B.M. Everhart, North American Fungi No. 1565], ILL The North American Pyrenomycetes. A contribution to Mycologic Botany, p. 186. 1892. Pyrenomycetes of British Columbia. Canadian Journal Species of sooty moulds from western North America. Canadian Journal of Botany 46 (6): 799-864, 97 figs. Contributions from the University of Michigan Herbarium 9 (8): 523-638. **Fungi Associated with Pandanaceae - Google Books Result** Bulletin of the Torrey Botanical Club 8: 64-[65]. Ellis, J.B. New species of North American fungi from various localities. . The North American Pyrenomycetes. **Ainsworth & Bisbys Dictionary of the Fungi - Google Books Result** The North American Pyrenomycetes A Contribution To Mycologic Botany. With original illustrations by F. W. Anderson. The North American Pyrenomycetes **CYBERLIBER: an Electronic Library for Mycology - Cybertruffle** Surrey, Commonwealth Mycological Institute, 1979. Contributions in Phycology . The North American Pyrenomycetes - a Contribution to Mycologic Botany. **Botany - Antiqbook** Memoirs of the New York Botanical Garden, 33, 1290. Fungi from Mauritius: Three *Astrocystis* species from Pandanus. North American pyrenomycetes. **job bicknell ellis papers - New York Botanical Garden** Together they co-authored North American Pyrenomycetes (1892). With William A. Kellerman, Ellis and Everhart founded the Journal of Mycology (1895), **Full text of The North American Pyrenomycetes. A contribution to** Pioneering North American mycologist, taking up mycology in 1878, Journal of Mycology noted for his work on ascomycetes, particularly pyrenomycetes with **The North American Pyrenomycetes A Contribution to - Saxo** n. n.. 20. KELLERMAN- Notes on North American Mycological Literature 20 History of the Development of the Pyrenomycetes, Peach Rot and Blight, A New important contributions as well to the morphological and physio- logical in addition to the in recent years. No other branch of botany has enjoyed such. **Ellis, Job Bicknell, 1829-1905 - Social Networks and Archival Context** See: Helen Gwynne-Vaughan, Fungi: Ascomycetes, Ustilaginales, Uredinales, The North American Pyrenomycetes A Contribution To Mycologic Botany. **ABAA The North American Pyrenomycetes A Contribution To** Affiliate, Department of Plant Biology Pyrenomycetes are an economically and ecologically important group of fungi in North American Fungi 3(7): 231239. **Mycology at the University of Georgia - Fishes of Georgia** The North American Pyrenomycetes: A Contribution to Mycologic Botany. Job Bicknell Ellis Free. Journal of Mycology: Volume 10 Volume 109. Pre-ordered. **Andrew Miller, Department of Plant Biology, University of Illinois** Job Bicknell Ellis (1829-1905) was an American mycologist best known for He published North American Pyrenomycetes in 1892 with Benjamin Matlock Everhart. specimens, to the Cryptogamic Herbarium of the New York Botanical Garden. the bibliographic and archival source records supplied by data contributors. **Continuation of the Journal of Mycology - jstor** 1. sep 2015 To Mycologic Botany. Bog, hardback The North American Pyrenomycetes: A Contribution To Mycologic Botany af Job Bicknell . Vis mindre. Journal of Mycology, Volume 10 af Job Bicknell Ellis, William Ashbrook Kellerman. **Clark T. Rogerson Records (RG4) - New York Botanical Garden** part of American mycologists to gain a clearer knowledge of the fungi of the West Indies. Klotzch and Sintenis seem to have been the first botanists to collect these fungi on the The North American Pyrenomycetes. 1892. io. Ferdinandsen **CYBERLIBER: an Electronic Library for Mycology - Cybertruffle** Transactions of the British Mycological Society 66:541543. Jeffries *Halonectria milfordensis* gen. et sp. nov., a marine Pyrenomycete on Uredinales from South America and tropical North America, chiefly collected by Swedish botanists. **THE NORTH AMERICAN PYRENOMYCETES. A Contribution To** In 1890 Ellis and W. R. Gerard contributed the section of Fungi to N. L. Ellis and Everhart then published the book North American Pyrenomycetes in 1892. **W.C. Stevenson, Jr. -** Bisby cooperated with Buller to produce a Preliminary list of Manitoba fungi in 1922. In 1924 he American J. of Botany 3(10): 527-561. Arthur, J. C. and Bisby, G. R. (1920) Short cycle *Uromyces* of North America. Botanical Bisby, G. R. and E. W. Mason (1940) List of Pyrenomycetes recorded for Britain. Trans. of the **The North American Pyrenomycetes - Books on Google Play** He has served as historian of the Mycological Society of America (1960-90) and the Torrey Botanical Club (1968-89). the Advancement of Science and life member of the North American Mycological Association, .. Descriptions of Pyrenomycetes (annotated clippings) .. Contribution to the taxonomy and pathology of **Biodiversity of Fungi: Inventory and Monitoring Methods - Google Books Result** working in Sweden, pioneer work in North America on fungi had been initiated by von Saccardos most important contribution was his listing of all the genera and rusts, ergot, subterranean fungi, Pyrenomycetes, lichens and higher plants. (1874-1944), was Professor of Botany Historical Introduction to Mycology 69.