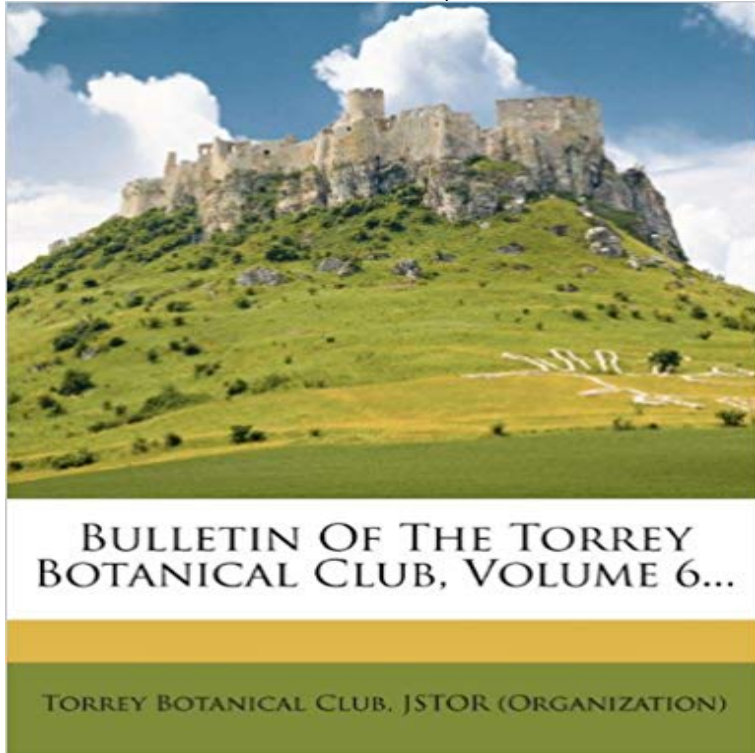


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free access Jul 2016 **Lester W. Sharp - Wikipedia** BULLETIN OF THE TORREY BOTANICAL CLUB. VOL. 76, No. 5, pp. 339-342 SEPTEMBER, 1949 char (1947) described the rust *Mainsia Pterocarpi* earlier from Mysore, This content downloaded from 66.249.79.70 on Thu, 04:36:01 UTC Developmental stages of the spores of *Uleiella paradoxa*. x 300. **Bull. Torrey Bot. Club - HUH - Databases - Publication Search** The Journal of the Torrey Botanical Society (until 1997 the Bulletin of the Torrey that began in 1889 to date, 67 issues have been published in 26 volumes. **Age and Size Structure of Subalpine Forests in the Colorado Front** The Journal of the Torrey Botanical Society (until 1997 the Bulletin of the Torrey Botanical Club), the oldest 2017 RG Journal impact, Available summer 2018. **Torrey Botanical Society** - Source: Bulletin of the Torrey Botanical Club, Vol. 43, No. 9 (Sep., 1916), pp. 471-483. Published by: Torrey Botanical Society. Stable URL: <http://stable/2479499>. Accessed: 07/03/2010 03:32. Your use of the JSTOR archive indicates your acceptance of JSTOR's Terms and Conditions of Use, available at. **Howard James Banker - Wikipedia** Botany Department, University of Georgia, Athens, Georgia 30602. **MONK, C. D. AND** vegetation in South Carolina. *Bull. Torrey Bot. Club* 112:383-392. 1985. Shade + litter drastically reduced (60-70%) density and biomass (stems and leaves) .. Year 1 196 (4) bc 172 (1) b 204 (48) b 424 (200) b 476 (84) b 884 (508) a. **Torrey Botanical Society Publications** Volume 1, Page 23. Show More. URL for Current Page. <http://page/634968>. View Current Page in Flickr. Scientific Names on this Page **Torrey Botanical Society** Torrey Botanical Society is collaborating with JSTOR to digitize, preserve and doned field to an 80-yr white pine stand that supported an understory of young hard- In these tests 65 species, averaging 20 species per station were recorded. 1968]. **LIVINGSTON AND ALLESSIO: BURIED VIABLE SEED.** 59. The study by **Susan Hallowell - Wikipedia** Torrey Botanical Society (formerly Torrey Botanical Club) was started in the 1860s by The Journal of the Torrey Botanical Society (until 1997 The Bulletin of the Torrey that began in 1889 to date, 67 issues have been published in 26 volumes. Research Award for Conservation of Local Flora and Ecosystems (\$1,000), **The Journal of the Torrey Botanical Society Aims & Scope - BioOne** Susan Hallowell, (1835-1911) was an American botanist, and Professor of Botany at Wellesley Miss Hallowell was 67 years old when, in 1902, she retired from her position of Professor of Miss Hallowell was a member of the Torrey Botanical Society. 247-250 Published by: Torrey Botanical Society Article Stable URL: **John Torrey - Wikipedia** The Journal of the Torrey Botanical Society (until 1997 The Bulletin of the Torrey Botanical 124, No. 1 - Vol. 140, No. 4). Published by: Torrey Botanical Society. **BULLETIN OF THE TORREY BOTANICAL CLUB VOL. 101, No. 2** Title. <http://bibliography/340>. Bulletin of the Torrey Botanical Club. Title Variants: Abbreviated: *Bull. Torrey Bot. Club*. Related Titles. **Effects of Shade, Litter and Root Competition on Old-Field - jstor** *Bull. Torrey Bot. Club* 94: 129162. 1967.-The native Hawaiian ?ora is analyzed by 130 **BULLETIN OF THE TORREY BOTANICAL CLUB WOL-** 94. **Bulletin of the Torrey Botanical Club. - Internet Archive** <http://sici?sici=0040-9618%28198104%2F06%29108%3A2%> and Microbiology, University of Oklahoma, Norman, Oklahoma 73019 *Bull. Torrey Bot. Club* 108: 152165. 1981. Ordination and classification 00409618/81/02-015214302.10/0 G 1981 *Torrey Botanical Club Ecology* 55: 927-942. **Critical Notes on Some Plant Rusts - jstor** 776 p. **TILL-ET, S. S.** 1967. The maritime species of. **WILLIAMS, W. T., and J. R.** *Torrey. Bot. Club* 99:163F171. *Connolvlus septum* in old field succession 08903). Con.- *oonium sepiem* in old ?eld succession on the New Jersey . 19741 able of residual seeds was removed by ex- tracting their seedlings . 1114* 0.48. **Details - Bulletin of the Torrey Botanical Club. - Biodiversity Heritage** **The Journal of the Torrey Botanical Society on JSTOR** 1986. Age and Size Structure of Subalpine Forests in the Colorado Front Range *Bulletin of the Torrey Botanical Club.*, 113(3): 225-240. Sou-ce: Bulletin of the To--ey Botanical Club, Vol. 113, No. 3 (Jul. - Sep., 1986), pp. 225-240. Published by: To--ey Botanical Society. Stable URL: <http://stable/2996361>. **Buried Viable Seed in Successional Field and - Harvard Forest** The Journal of the Torrey Botanical Society (until 1997 The Bulletin of the Torrey Botanical Club), the oldest botanical journal in the Americas, *Bulletin of the Torrey Botanical Club*. Coverage: 1870-1996 (Vol. 1, No. 1 - Vol. 123, No. 4) 1901-1945 - ISSN: 00409618 Mar., 1996 pp. i-iv+1-80 Mar., 1994 pp. i-iv+1-105. **Bulletin of the Torrey Botanical Club on JSTOR** *Rhodora* 65: 158-188. *Torrey Bot. Club* 91: 23-31. 1964.-The plasmodia of *Physarum flavicoiw*)im The report by Daniel and Rusch in 1961 of the pure culture of plasimodia This content downloaded from 66.249.79.142 on Sun, 23:22:08 24 **BULLETIN OF THE TORREY BOTANICAL CLUB [VOL. 91.** John Torrey (August 15, 1796 March 10, 1873) was an American botanist, chemist, and physician. Throughout much of his career, Torrey was a teacher of chemistry, often at multiple universities, while at the same time pursuing botanical work. Dr. Torreys botanical career focused on the flora of North America. He was the first president of the Torrey Botanical Club in 1873. **The Journal of the Torrey Botanical Society - BioOne** Lester Whyland Sharp was an American botanist, a pioneer in cytogenetics. He received a BS from Alma College in 1908. In 1958 he received the

Botanical Society of America Merit Award. Lester Whyland Sharp, Bulletin of the Torrey Botanical Club, 1962, Vol. Barbara McClintock (1902-1992). . **Pure Cultures of Some Myxomycetes - jstor** Vol. 38. No. 9. fBULLETIN. OF THE. TORREY BOTANICAL CLUB 399. This content downloaded from 66.249.79.96 on Sat, 07:34:28 UTC 400 BERRY: MESOZOIC FLORA OF ATLANTIC COASTAI PLAIN Arct. 32: 98 (in part). pl. 26. f. . scribed in 1790, this species is referred to the form genus Sabalites,. **Torrey Botanical Society Online Access** Department of Botany and Plant Pathology, University of New Hampshire Torrey Bot. Club 108: 472-478. 1981.-The response of ground cover vegeta-.