

NEW RELEASES FROM BRIT PRESS

ALVIN LIU AND DANIEL DIPIETRO. 2020. ***Drosera of the New Jersey Pinelands, U.S.A.*** Sida, Botanical Miscellany 53 (ISSN: 0883-1475; ISBN-13: 978-1-889878-56-0, pbk). Botanical Research Institute of Texas Press, 1700 University Dr., Fort Worth, Texas 76107, U.S.A. (**Orders:** shop.brit.org, orders@brit.org, 1-817-332-4441). \$35.00 US, 170 pp., color photos throughout, 6.14" × 9.21".

From the Publisher:—*Drosera of the New Jersey Pinelands, U.S.A.* is a full color natural history monograph that offers an in-depth, consolidated analysis of the carnivorous plant genus *Drosera* that inhabits nutrient-poor bogs and wetlands of the New Jersey Pinelands. The Pinelands host some of the densest concentrations of carnivorous plants in the United States and, as such, are enormously important to the study of native carnivorous plants. This work is the first to discuss unique morphs and habits of *Drosera* that are common to, and in some cases only known, from the NJ Pinelands.

AMANDA L. FAUCETTE, ALEXANDER KRINGS, AND DAVID L. LINDBO. 2020. ***Guide to the Vascular Flora of Buxton Woods, Dare County, North Carolina, U.S.A.*** Sida, Botanical Miscellany 54. (ISSN: 0883-1475; ISBN-13: 978-1-889878-60-7, pbk). Botanical Research Institute of Texas Press, 1700 University Dr., Fort Worth, Texas 76107, U.S.A. (**Orders:** shop.brit.org, orders@brit.org, 1-817-332-4441). \$35.00 US, 236 pp., 30 color plates, 400 line illustrations, 7" × 10".

From the Publisher:—*Guide to the Vascular Flora of Buxton Woods, Dare County, North Carolina, U.S.A.* is a Buxton Woods Coastal Reserve is a Significant Natural Heritage Area (RI C1) located on Hatteras Island, Dare County, North Carolina. The site spans about a third of the largest remaining tract of Atlantic Maritime Evergreen Forest and contains the only occurrence of the Maritime Shrub Swamp community in the world. The illustrated guide treats 476 species in 98 families, providing keys to all vouchered or reported species and genera, with 30 color plates and nearly 400 line drawings. Habitat, nativity status, flowering and fruiting phenology, and abundance are also incorporated, as well as relevant voucher information.

FRANKLIN S. AXELROD. 2020. ***A Systematic Vademecum to the Vascular Plants of Saba.*** Sida, Botanical Miscellany 55. (ISSN: 0883-1475; ISBN-13: 978-1-889878-58-40, pbk). Botanical Research Institute of Texas Press, 1700 University Dr., Fort Worth, Texas 76107, U.S.A. (**Orders:** shop.brit.org, orders@brit.org, 1-817-332-4441). \$25.00 US, 122 pp., 6 ½" × 9 ½".

From the Publisher:—*A Systematic Vademecum to the Vascular Plants of Saba* is a book to promote botanical and environmental education, scientific exploration, and conservation on the island of Saba, Netherlands Antilles. This book is a synoptic flora whose subject matter is the 771 taxa that have been thus far collected on the island of Saba. It is intended to meet the needs of botanists, ecologists and others who wish to know which plants are now present on the island and which plants are no longer known to be present.

A Systematic Vademecum to the Vascular Plants of Saba should be available late December 2020.