BOOK NOTICE

FLORA OF NORTH AMERICA EDITORIAL COMMITTEE. 3 June 2019. **Flora of North America North of Mexico. Volume 17, Magnoliophyta Tetrachondraceae to Orobanchaceae.** (ISBN-13: 978-0-19-086851-2, hbk). Oxford University Press Inc., 198 Madison Ave., New York, New York 10016, U.S.A. (**Orders:** www.oup.com). \$95.00 US, 737 pp., line drawings, 8½" × 11".

From the Publisher: Flora of North America North of Mexico Volume 17—Magnoliophyta: Tetrachondraceae to Orobanchaceae—includes an introductory chapter on the phylogeny and classification of Lamiales with emphasis on Scrophulariaceae in the broad sense plus treatments prepared by 53 authors covering 952 species in 95 genera classified in nine families. Among the families treated in this volume, the largest are Plantaginaceae (460 species), Orobanchaceae (292), Phrymaceae (139), Scrophulariaceae (45), and Linderniaceae (10). Additionally, three families included in the volume—Paulowniaceae (1), Pedaliaceae (2), and Mazaceae (2)—are known only by introduced species. Descriptions for all of the families, genera, and species (plus infraspecies, if recognized) are provided plus occurrence maps for species and infraspecies are included with more than 25% of the species illustrated. Keys are included to aid in the identification of genera in families and species plus infraspecies within the genera.

Table of Contents:

Dedication, vii

Founding Member Institutions, viii

Donors, ix

Art Sponsorship, x

Editorial Committee, xi

Project Staff, xii

Contributors, xiii

Taxonomic Reviewers, xv

Regional Reviewers, xv

Preface, xviii

Introduction, xix

Phylogeny and Classification of Lamiales with Emphasis on Scrophulariaceae in the Broad Sense, 3

Tetrachondraceae, 8

Plantaginaceae, 11

Scrophulariaceae, 324

Linderniaceae, 352

Pedaliaceae, 360

Mazaceae, 363

Phrymaceae, 365

Paulowniaceae, 453

Orobanchaceae, 456

Literature Cited, 688

Index, 715