

## BOOK NOTICES

**Flora of North America (Asteraceae)**

FLORA OF NORTH AMERICA EDITORIAL COMMITTEE (Eds.) 2006. **Flora of North America North of Mexico. Vol. 19. Magnoliophyta: Asteridae, part 6: Asteraceae, part 1.** (ISBN 0-19-530563-9; 978-0-19-530563-0, hbk.). Oxford Univ. Press, 198 Madison Avenue, New York, NY 10016, U.S.A. (**Orders:** <http://www.oup.com>). \$95.00, 579 pp., illustrations, maps, 8 1/2" × 11".

FLORA OF NORTH AMERICA EDITORIAL COMMITTEE (Eds.) 2006. **Flora of North America North of Mexico. Vol. 20. Magnoliophyta: Asteridae, part 7: Asteraceae, part 2.** (ISBN 0-19-530564-7; 978-0-19-530564-7, hbk.). Oxford Univ. Press, 198 Madison Avenue, New York, NY 10016, U.S.A. (**Orders:** <http://www.oup.com>). \$95.00, 666 pp., illustrations, maps, 8 1/2" × 11".

FLORA OF NORTH AMERICA EDITORIAL COMMITTEE (Eds.) 2006. **Flora of North America North of Mexico. Vol. 21. Magnoliophyta: Asteridae, part 8: Asteraceae, part 3.** (ISBN 0-19-530564-4; 978-0-19-530565-4, hbk.). Oxford Univ. Press, 198 Madison Avenue, New York, NY 10016, U.S.A. (**Orders:** <http://www.oup.com>). \$95.00, 616 pp., illustrations, maps, 8 1/2" × 11".

*From FNA website.*—Covering the Asteraceae, or Composite, family, the largest family in the Flora of North America area, these three volumes contain nearly 2,420 species classified in 418 genera and 14 tribes. More than 60% of the species are endemic to the flora region and almost 10% are known as introductions that have naturalized. Members of this family of higher plants can be found to flourish in many habitats. Sunflowers, daisies, goldenrods, sagebrush, asters, zinnias, arnicas, chamomile, chrysanthemums, marigolds, chicory, lettuce, coneflowers, ragweeds, tickseeds, thistles, dandelions, tarweeds, cockleburs, butterweeds, and many other familiar plants are members of the Asteraceae. Each of the genera within these volumes has one or more representative species illustrated with a line drawing; more than 660 species are illustrated. Occurrence maps for nearly 3,300 species and subspecies/varieties accompany the identification keys, descriptions, and discussions about these plants.



2006. "Book Notices." *SIDA, contributions to botany* 22, 150–150.

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