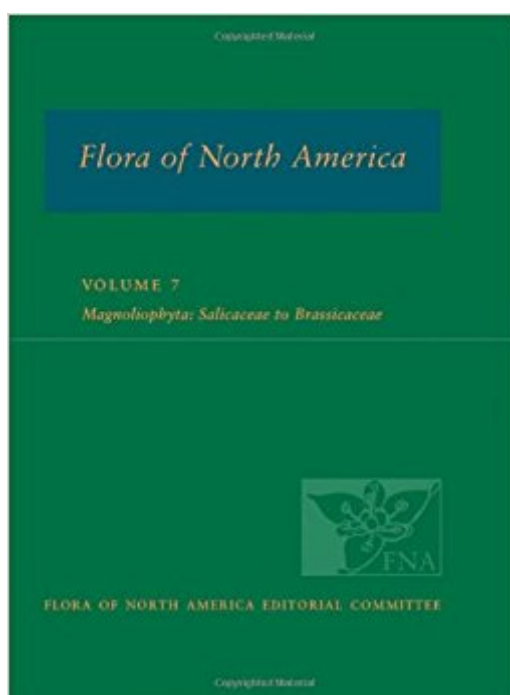


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# Flora Of North America: Volume 7: Magnoliophyta: Salicaceae To Brassicaceae: North Of Mexico



## Synopsis

Flora of North America Volume 7 will be the eighth of 19 volumes on dicotyledons to be published in the Flora of North America North of Mexico series. It treats 923 species classified among 125 genera in 11 families; the larger families covered in Volume 7 include Brassicaceae (Mustard family), Cleomaceae (Spiderflower family), and Salicaceae (Willow family). The endemic family Limnanthaceae with eight species classified in two genera (*Floerkea* and *Limnanthes*) is also included in the volume. Each genus has representative species illustrated with a line drawing that, in combination with keys and descriptions, will facilitate identifications of these groups of plants. Some of the genera treated in this volume with the most species in the flora area include: *Boechera*, *Cardamine*, *Draba*, *Lepidium*, *Physaria*, and *Streptanthus* (Brassicaceae) with 109, 39, 121, 42, 88, and 35 species, respectively; plus *Salix* and *Populus* (Salicaceae) with 113 and 8 species, respectively. Three families are represented in the flora each with a single introduced species: *Caricaceae* (Papaya family), *Moringaceae* (Drumstick tree family), and *Tropaeolaceae* (Nasturtium family). Standing Orders To receive all Flora of North America titles automatically as they are published, and at a 25% discount, please submit your request for a standing order (ISBN 978-0-19-521735-3) to [custserv.us@oup.com](mailto:custserv.us@oup.com).

## Book Information

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## Customer Reviews

"A major event in botany." -The New York Times"Mustards, poplars, and willows are of such major

economic significance that anyone interested in economic botany will covet this volume." -- Richard Felger, University Of Arizona Herbarium, Economic Botany

The Editorial Committee of the Flora of North America (FNA) is responsible for the authoritative, multivolume work describing the native plants of North America.

I have been trying to identify the local willows and find it very difficult from the other books on trees and shrubs and flowering plants and the websites I normally use. I found that closely following the detailed FNA descriptions of the different willows was most helpful. And although the information is available on the eflora website, having the ability to underline, notate and flip from one to another was useful.

This is a huge project, the most extensive reference for plant taxonomy in existence. THE reference for serious taxonomy hobbyist or professional.

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