

Where Have All the Flowers Gone?

RESOURCES:

7 amazing citizen science apps

<https://www.ontarioparks.com/parksblog/citizen-science-apps/>

Providing Nest Sites for Native Pollinators **!e Xerces Society** Includes plant lists for species that provide nesting material and resources for maintaining artificial nests. xerces.org/providing-nest-sites-for-pollinators

Bee Nesting Plants Survey **!e Xerces Society** You can help! Use this link to let us know about your observations of plants used by bees for nesting. <https://bit.ly/2YdWg3n>

Habitat Assessment Guide for Pollinators in Yards, Gardens, and Parks **!e Xerces Society**

Evaluate pollinator habitat at a given urban, suburban, or rural site and identify areas for improvement. www.xerces.org/publications/habitat-assessment-guides/habitat-assessment-guide-for-pollinators-in-yards-gardens

Regional Pollinator Plant Lists **!e Xerces Society** Recommended native plants that are highly attractive to pollinators. xerces.org/pollinator-conservation/plant-lists ***Attracting Native Pollinators:***

Protecting North America's Bees and Butterflies **!e Xerces Society** xerces.org/announcing-the-publication-of-attracting-native-pollinators

Farming with Native Beneficial Insects: Ecological Pest Control Solutions **!e Xerces Society** xerces.org/farming-with-native-beneficial-insects

Bees In Your Backyard: A Guide to North America's Bees Princeton University Press <https://press.princeton.edu/titles/10593.html>

Habitat Network website **Cornell University and !e Nature Conservancy** Information on how to provide fallen log habitat, remove lawn, and more. <http://content.yardmap.org>

Gardening and Landscaping Practices for Nesting Native Bees **Utah State University**

Extension https://digitalcommons.usu.edu/cgi/viewcontent.cgi?article=1723&context=extension_curall

Managing Bee Lawns **University of Minnesota Bee Lab** www.beelab.umn.edu/bees/beelawn

How to Create Habitat for Stem-nesting Bees **University of Minnesota Bee Lab** <https://z.umn.edu/stemnestingbees>

Bees: An Identification and Native Plant Forage Guide **Pollination Press, LLC** Includes extensive nesting information for each bee genus, along with foraging and other details. www.pollinationpress.com/books.html

Ground Nesting and Cavity Nesting Bee Posters: Pollination Press, LLC

www.pollinatorsnativeplants.com/plant-lists--posters.html