

Xerces Society regional installation guides for pollinator meadows and hedgerows

<https://xerces.org/pollinator-conservation/agriculture/pollinator-habitat-installation-guides/>

The National Agroforestry Center website has many more useful resources to explore

<https://nac.unl.edu/index.htm>

Northeast/Mid-Atlantic Agroforestry <http://www.nemaagroforestry.org/>

AF Note-32: Agroforestry: Sustaining Native Bee Habitat for Crop Pollination. M. Vaughan and S. Black. 2006. USDA National Agroforestry Center. [Download PDF](#)

AF Note-33: Improving Forage for Native Bee Crop Pollinators. M. Vaughan and S. Black. 2006. USDA National Agroforestry Center. [Download PDF](#)

AF Note-34: Enhancing Nest Sites for Native Bee Crop Pollinators. M. Vaughan and S. Black. 2006. USDA National Agroforestry Center. [Download PDF](#)

AF Note- 35 (revised ed. 2017) Using Agroforestry Practices to Reduce Pesticide Risks to Pollinators and Other Agriculturally Beneficial Insects, M. Vaughan, N. Adamson, and K. MacFarland. 2017. USDA National Agroforestry Center. <https://nac.unl.edu/documents/agroforestrynotes/an35g09.pdf>

Inside Agroforestry-Vol20, Issue 1 (page 8-10)

<https://nac.unl.edu/documents/insideagroforestry/vol20issue1.pdf>

Inside Agroforestry-Vol22, Issue 1: Helping Wildlife (info on pollinators in several articles)

[https://nac.unl.edu/documents/insideagroforestry/IA\\_vol23issue1.pdf](https://nac.unl.edu/documents/insideagroforestry/IA_vol23issue1.pdf)

Inside Agroforestry-Vol23, Issue 2: Learn How You Can Use Agroforestry to Help Pollinators.

[https://nac.unl.edu/documents/insideagroforestry/IA\\_vol23issue2\\_pollinators.pdf](https://nac.unl.edu/documents/insideagroforestry/IA_vol23issue2_pollinators.pdf)

Working Trees Series [https://nac.unl.edu/Working\\_Trees/index.htm](https://nac.unl.edu/Working_Trees/index.htm) > several practices that may be of interest, pollinator specific info sheets/resources:

Working Trees for Pollinators

<https://nac.unl.edu/documents/workingtrees/brochures/WTPollinators.pdf>

Working Trees Infosheet: How can agroforestry help pollinators?

[https://nac.unl.edu/documents/workingtrees/infosheets/WTInfoSheet\\_HelpPollinators.pdf](https://nac.unl.edu/documents/workingtrees/infosheets/WTInfoSheet_HelpPollinators.pdf)

Working Trees Infosheet: Why add edible and floral plants to riparian forest buffers?

<https://nac.unl.edu/documents/workingtrees/infosheets/WTInfoSheet-MultiFunctionalBuffer.pdf>

Working Trees Infosheet: How does agroforestry help crop pollination?

<https://nac.unl.edu/documents/workingtrees/infosheets/WTInfoSheetCropPollinationJune2016.pdf>

Woodland Edge Feathering: <http://fw.ky.gov/Wildlife/Documents/edgefeathering.pdf> (The addition of flowering shrubs and forb to woodland edges can have many benefits to pollinators and other wildlife)

Using 2014 Farm Bill Programs for Pollinator Conservation [http://www.xerces.org/wp-content/uploads/2008/11/using\\_farm\\_bill\\_programs\\_xerces\\_society.pdf](http://www.xerces.org/wp-content/uploads/2008/11/using_farm_bill_programs_xerces_society.pdf)