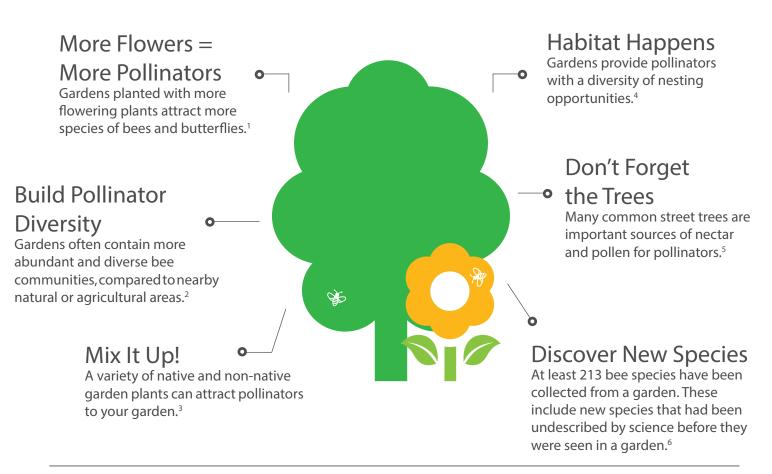


#PlantsDoThat For Pollinators!

Gardens and nursery plants play an important role in pollinator conservation.



This infographic was produced by the NICH Environmental Committee: Gail Langellotto, Lauren Garcia Chance, Allison Gault, Amy Jo Detweiler, Sarada Krishnan, Carl Evensen, Julie Weisenhorn, Sabrena Schweyer. Design provided by the Horticultural Research Institute.

 $^1 Mattes on \& Langellotto. 2010. \, Determinates$

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²Build Pollinator Diversity: Osborne et al. 2008. Quantifying and comparing bumble bee nest densities in gardens and countryside habitats. J. Appl. Ecol. 45: 784-792.

³Mix it Up: Garbuzov and Ratnieks. 2014.

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⁴Habitat Happens: Fetridge et al. 2008. The bee fauna of residential gardens in a suburb of New York City (Hymenoptera: Apoidea). Ann. Entomol. Soc. Am. 101: 1067-1077. ⁵Don't Forget the Trees: Somme et al. 2016. Food in a row: urban trees offer valuable floral resources to pollinating insects. Urban Ecosystems:1-13.

⁶Discover New Species: Langellotto. 2017. An analysis of bee communities in home and community gardens. Acta Hortic. 1189: 491-496

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