

Peer Reviewed and Government Sources

“Patterns of widespread decline in North American bumble bees” (Cameron et al 2011. *PNAS*)
<http://www.pnas.org/content/108/2/662>

“Evidence for decline in eastern North American bumblebees, with special focus on *Bombus affinis* Cresson”. (Colla & Packer 2008. *Bio & Cons*)
<https://link.springer.com/article/10.1007/s10531-008-9340-5>

“Wild pollinators enhance fruit set of crops regardless of honey bee abundance.” (Garibaldi et al 2013. *science*) <http://science.sciencemag.org/content/339/6127/1608>

“Safeguarding pollinators and their values to human well-being” (Potts et al 2016. *Nature*)
<http://www.nature.com/nature/journal/v540/n7632/abs/nature20588.html>

“Global pollinator declines: trends, impacts and drivers” (Potts et al 2010. *Sci Dir*)
<http://www.sciencedirect.com/science/article/pii/S0169534710000364>

“Land-use change reduces habitat suitability for supporting managed honey bee colonies in the Northern Great Plains.” (Pirk et al 2017. *PNAS*) <http://www.pnas.org/content/113/37/10430>

“Risks and benefits of the biological interface between managed and wild bee pollinators.” (Pirk et al 2016. *Func Ecol*) <http://onlinelibrary.wiley.com/doi/10.1111/1365-2435.12768/full>

“Impact of managed honey bee viruses on wild bees. *Current Opinion in Virology*.” (Tehel et al 2016. *Curr Op Vir*) <http://www.sciencedirect.com/science/article/pii/S1879625716300682>

“Modeling the status, trends, and impacts of wild bee abundance in the United States.” (Koh et al. 2016. *PNAS*) <http://www.pnas.org/content/113/1/140.abstract>

“Relative abundance of an invasive alien plant affects native pollination processes.” (Dietzsch et al 2011. *Oecologia*) <https://link.springer.com/article/10.1007/s00442-011-1987-z>

“Native plants are the bee’s knees: local and landscape predictors of bee richness and abundance in backyard gardens” (Pardee & Philpott 2014. *Urban Eco*)
<https://link.springer.com/article/10.1007/s11252-014-0349-0>

“Non-bee insects are important contributors to global crop pollination” (Rader et al 2015. *PNAS*)
<http://www.pnas.org/content/113/1/146.abstract>

“Threats to an ecosystem service: pressures on pollinators” (Vanbergen 2013. *Front in Ecol*)
<http://onlinelibrary.wiley.com/doi/10.1890/120126/abstract>

USDA, 2012 “Report on the National Stakeholders Conference on Honey Bee Health”
<https://www.usda.gov/sites/default/files/documents/ReportHoneyBeeHealth.pdf>

USDA, 2016 “Results of New Survey on Honey Bee Colony Health”
<https://www.usda.gov/media/press-releases/2016/05/12/usda-releases-results-new-survey-honey-bee-colony-health>

“Combined stress from parasites, pesticides and lack of flowers drives bee declines (Goulson et al 2015. *Science*) <http://sro.sussex.ac.uk/54228/>