

## 5. Tegengeluiden

### Literatuur

1. Aizen, M.A. en Harder, L.D., 2009. The global stock of domesticated honey bees is growing slower than agricultural demand for pollination. *Current biology* 19(11):915-918.
2. Geldmann, J. en González-Varo, J.P., 2018. Conserving honey bees does not help wildlife. High densities of managed honey bees can harm populations of wild pollinators. *Science* 359(6374):392-393.
3. Gervasi, D.L. en Schiestl, F.P., 2017. Real-time divergent evolution in plants driven by pollinators. *Nature Communications* 8:14691.
4. Graham, K.K., Eaton, K., Obrien, I. en Starks, P.T., 2019. *Anthidium manicatum*, an invasive bee, excludes a native bumble bee, *Bombus impatiens*, from floral resources. *Biological Invasions* 21(4):1089–1099.
5. González-Varo, J.P. en Geldmann, J., 2018. Response. *Science* 360(6387):389-390.
6. Iersel, M.J. van, 1998. De geafrikaniseerde bij van Brazilië: zegen of vloek? *Bijen* 7(2):48-49.
7. Kleijn, D., Biesmeijer, K., Dupont, Y.L., Nielsen, A., Potts, S.G. en Settele, J., 2018. Bee conservation: Inclusive solutions. *Science* 360(6387):389-390.
8. Kohl, P.L. en Rutschmann, B., 2018. The neglected bee trees: European beech forests as a home for feral honey bee colonies. *PeerJ* 6:e4602.
9. Milius, S., 2007. Most bees live alone: No hives, no honey, but maybe help for crops. [Science News](#) 171(1):11–13.
10. Moritz, R.F.A., Kraus F.B., Kryger, P. en Crewe, R.M., 2007. The size of wild honeybee populations (*Apis mellifera*) and its implicatons for the conservation of honeybees. *Journal of Insect Conservation* 11:391-397.
11. Saunders, M.E., Smith, T.J. en Rader, R., 2018. Bee conservation: Key role of managed bees. *Science* 360(6387):389.
12. Schneider, S.S., DeGrandi-Hoffman, G. en Smith, D.R., 2004. The African honey bee: factors contributing to a successful biological invasion. *Annual Review of Entomology* 49:351-376.
13. Vanbergen, A., Espíndola, A. en Aizen, M.A., 2018. Risks to pollinators and pollination from invasive alien species. *Nature Ecology & Evolution* 2:16-25.