

Effecten van honingbijen in de natuur

Henk van der Scheer en Ardine Korevaar

Literatuur

1. Franklin, E., Carroll, T., Rickard, K., Blake, D. en Diaz, A., 2018. Bumble bee forager abundance on lowland heaths is predicted by specific floral availability rather than the presence of honey bee foragers: evidence for forage resources partitioning. *Journal of Pollination Ecology*, 24(19):172-179.
2. Goulson, D. en Sparrow, K.R., 2009. Evidence for competition between honeybees and bumblebees; effects on bumblebee worker size. *Journal of Insect Conservation* 13:177-181.
3. Henry, M. en Rodet, G., 2018. Controlling the impact of the managed honeybee on wild bees in protected areas. *Scientific Reports* 8:9308.
4. Hudewenz, A. en Klein, A.M., 2013. Competition between honey bees and wild bees and the role of nesting resources in a nature reserve. *Journal of Insect Conservation* 17(6):1275–1283.
5. Hung, K.-L.J., Kingston, J.M., Albrecht, M., Holway, D.A. en Kohn, J.R., 2018. The worldwide importance of honey bees as pollinators in natural habitats. *Proc. R. Soc. B* 285: 20172140.
6. Illies, I., 2013. Futterneid. *Deutsches Bienen-Journal* 21(8):12-13.
7. Kühn, J., Hamm, A., Schindler, M. en Wittmann, D., 2006. Konkurrenz oder Ressourcenaufteilung ? Fallstudie zum Sammelverhalten von *Megachile lapponica* und *Apis mellifera* am Schmalblättrigen Weidenröschen (*Epilobium angustifolium*). *Apidologie* 37:604-605.
8. Mallinger, R.E., Gaines-Day, H.R. en Gratton, C, 2017. Do managed bees have negative effects on wild bees?: A systematic review of the literature. *PLoS ONE* 12(12):e0189268.
9. Spiewok, S., 2018. Honigbienen gegen Wildbienen. *Deutsches Bienen-Journal* 26(5):70-71.
10. Steen, J. van der, 2017. Solitaire bijen: Uitstekende bestuivers maar niet op grote schaal commercieel inzetbaar (1, 2). *Bijenhouden* 11(3):18-19 en 11(4):14-15.
11. Steffan-Dewenter, I. en Tscharrntke, T., 2000. Resource overlap and possible competition between honey bees and wild bees in central Europe. *Oecologia* 122:288-296.