

**Instroom van genen in onze natuurlijke honingbij, de zwarte bij, vanuit andere ondersoorten van *Apis mellifera*:** Henk van der Scheer

**Literatuur**

- Ellis, J.S., Soland-Reckeweg, G., Buswell, V.G., Huml, J.V., Brown, A. en Knight, M.E., 2018. Introgression in native populations of *Apis mellifera mellifera* L: implications for conservation. *Journal of Insect Conservation* 22:377-390.
- Jensen, A.B., Palmer, K.A., Boomsma, R.J. en Pedersen, B.V., 2005. Varying degrees of *Apis mellifera ligustica* introgression in protected populations of the black honeybee, *Apis mellifera mellifera*, in northwest Europe. *Molecular Ecology* 14(1):93-106.
- Moritz, R.F.A., Härtel, S. en Neumann, P., 2005. Global invasions of the western honeybee (*Apis mellifera*) and the consequences for biodiversity. *Ecoscience* 12(3):289-301.
- Moritz, R.F.A., Kraus F.B., Kryger, P. en Crewe, R.M., 2007. The size of wild honeybee populations (*Apis mellifera*) and its implications for the conservation of honeybees. *Journal of Insect Conservation* 11:391-397.
- Panziera, D., Requier, F., Chantawannaku, P., Pirk, C.W.W. en Blacquièrè, T., 2022. The diversity decline in wild and managed honey bee populations urges for an integrated conservation approach. *Frontiers in Ecology and Evolution* 10:767950.
- Ruttner, F., 1988. Biogeography and taxonomy of honeybees. Springer-Verlag Berlin Heidelberg, New York, 284 pp.
- Scheer, H. van der en Blacquièrè, T., 2013. Houden imkers in Europa de natuurlijke honingbij in stand? *Bijenhouden* 7(4):29-31.
- Smeekens, C., 1998. Concurrentie tussen honingbijen en andere bloembezoekende insecten. *Bijen* 7(5):138.