

Meer bekend over de evolutie van de honingbij Nieuwe ondersoort in West-China gevonden
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Chao, C., Zhiguang, L., Qi, P., Xiao, C., Huiha, W., Haikun, G., Shidong, Liu., Hong, L., Shili, T., Ruigqiang, L. en Wei, S., 2016. Genomic Analyses Reveal Demographic History and Temperate Adaptation of the Newly Discovered Honey Bee Subspecies *Apis mellifera sinisxinyuan* n. ssp. *Mol. Biol. Evol.* 33, 1337–1348.

Heemert, K. van, 2015. Onze (westerse) honingbij komt zeer waarschijnlijk uit het verre oosten. *Bijenhouden* 9(2): 15-17.

Oldroyd, B.P., 2014. Dangerous liaisons: the problem with Asian and Australian honey bees mating.

<http://www.rirdc.gov.au/news/2014/09/23/dangerous-liaisons-the-problem-with-asian-and-australian-honey-bees-mating>

Paxton, R., 2013. Origins and evolutionary history of the honey bee. Interessante film op Youtube:

<https://www.youtube.com/watch?v=Wtm8URk-V9A>

Ruttner, F., 1988. *Biogeography and taxonomy of honeybees*. Springer-Verlag, Berlin.

Sheppard, W. S. & Meixner, M., 2003. *Apis mellifera pomonella*, a new honey bee subspecies from Central Asia. *Apidologie* 34, 367–375.

Tihelka, E., Cai, C., Pisani, D. en Donoghue, P.C.J., 2020. Mitochondrial genomes illuminate the evolutionary history of the Western honey bee (*Apis mellifera*). *Nature Scientific Reports* 10:14515. <https://doi.org/10.1038/s41598-020-71393-0>.

Wallberg, A. en anderen, 2014. A worldwide survey of genome sequence variation provides insight into the evolutionary history of the honeybee *Apis mellifera*. *Nature Genetics*: doi:10.1038/ng.3077.