

JOHANNA DUNN (née Honkavaara)

Publication list

1. Suhonen J., Ilvonen S., Dunn D.W., **Dunn J.**, Härma O., Ilvonen J., Kaunisto K.M. & Krams I. 2018. Parasitism affects variation in a male damselfly sexual ornament. *Ethology, Ecology & Evolution* 30(3): 256-266.
2. **Dunn, J.**, Dunn, D. W., Strand, M. R. & Hardy, I. C. W. 2014. Higher aggression towards closer relatives by soldier larvae in a polyembryonic wasp. *Biology Letters* 10: 20140229.
3. Rantala, M. J., **Honkavaara, J.**, Dunn, D. W. & Suhonen, J. 2011. Predation selects for increased immune function in male damselflies, *Calopteryx splendens*. *Proceedings of the Royal Society B: Biological Sciences* 278: 1231-1238.
4. **Honkavaara, J.**, Dunn, D.W., Ilvonen, S. & Suhonen, J. 2011. Sympatric shift in a male sexual ornament in the damselfly *Calopteryx splendens*. *Journal of Evolutionary Biology* 24: 139-145.
5. Rantala, M. J., **Honkavaara, J.** & Suhonen, J. 2010. Immune system activation interacts with territory-holding potential and increases predation of the damselfly *Calopteryx splendens* by birds. *Oecologia* 163: 825-832.
6. Suhonen, J., **Honkavaara, J.** & Rantala, M. J. 2010. Activation of the immune system promotes insect dispersal in the wild. *Oecologia* 162: 541-547.
7. **Honkavaara, J.**, Rantala, M. J. & Suhonen, J. 2009. Mating status, immune defence, and multi-parasite burden in the damselfly *Coenagrion armatum*. *Entomologia Experimentalis et Applicata* 132: 165-171.

8. Suhonen, J., Rantala, M. J. & **Honkavaara, J.** 2008. Territoriality in odonates. In: *Dragonflies and Damselflies. Model organisms for Ecological and Evolutionary Research* (Ed. by A. Córdoba-Aguilar), Oxford University Press, pp. 203-217.
9. **Honkavaara, J.**, Åberg, H. & Viitala, J. 2008. Do house mice use UV cues when foraging? *Journal of Ethology* 26: 339-345.
10. **Honkavaara, J.**, Siitari, H., Saloranta, V. & Viitala, J. 2007. Avian seed ingestion changes germination patterns of bilberry, *Vaccinium myrtillus*. *Annales Botanici Fennici* 44 :8-17.
11. **Honkavaara, J.**, Siitari, H. & Viitala, J. 2004. Fruit colour preferences of redwings (*Turdus iliacus*): experiments with hand-raised juveniles and wild-caught adults. *Ethology* 110: 445-457.
12. **Honkavaara, J.**, Koivula, M., Korpimäki, E., Siitari, H. & Viitala, J. 2002. UV vision and foraging in terrestrial vertebrates. *Oikos* 98: 505-511.
13. **Honkavaara, J.** 2002. Ultraviolet cues in fruit-frugivore interactions. *Jyväskylä Studies in Biological and Environmental Science* 111. Dissertation. 27 p. (95 p.)
14. Siitari, H., **Honkavaara, J.**, Huhta, E. & Viitala, J. 2002. Ultraviolet reflection and female mate choice in pied flycatchers (*Ficedula hypoleuca*). *Animal Behaviour* 63: 97-102.
15. Siitari H., **Honkavaara J.** & Viitala J. 1999. Ultraviolet reflection of berries attracts foraging birds: A laboratory study with redwings (*Turdus iliacus*) and bilberries (*Vaccinium myrtillus*). *Proceedings of the Royal Society, London B* 266: 2125-2130.