

### **Exemplos de artigos utilizados na prova escrita da Entomologia:**

Honma, A., Oku, S., & Nishida, T. (2006). **Adaptive significance of death feigning posture as a specialized inducible defence against gape-limited predators.** *Proceedings of the Royal Society of London B: Biological Sciences*, 273(1594), 1631-1636.

García-González, F., & Simmons, L. W. (2005). **Sperm viability matters in insect sperm competition.** *Current Biology*, 15(3), 271-275.

Samocha, Y., & Sternberg, M. (2010). **Herbivory by sucking mirid bugs can reduce nectar production in *Asphodelus aestivus* Brot.** *Arthropod-Plant Interactions*, 4(3), 153-158.

Forbes, K. J., & Gratton, C. (2011). **Stable isotopes reveal different patterns of inter-crop dispersal in two ladybeetle species.** *Ecological Entomology*, 36(3), 396-400.

Mattoso, T. C., Moreira, D. D., & Samuels, R. I. (2012). **Symbiotic bacteria on the cuticle of the leaf-cutting ant *Acromyrmex subterraneus subterraneus* protect workers from attack by entomopathogenic fungi.** *Biology letters*, 8(3), 461-464.

Baracchi, D., Mazza, G., & Turillazzi, S. (2012). **From individual to collective immunity: the role of the venom as antimicrobial agent in the *Stenogastrinae* wasp societies.** *Journal of insect physiology*, 58(1), 188-193.

Gordon, D. M. (2013). **The rewards of restraint in the collective regulation of foraging by harvester ant colonies.** *Nature*, 498(7452), 91-93.

Evans, T. A., Dawes, T. Z., Ward, P. R., & Lo, N. (2011). **Ants and termites increase crop yield in a dry climate.** *Nature communications*, 2, 262.

Rypstra, A. L., & Buddle, C. M. (2013). **Spider silk reduces insect herbivory.** *Biology letters*, 9(1), 20120948.

Bowden, J. J., Eskildsen, A., Hansen, R. R., Olsen, K., Kurle, C. M., & Høye, T. T. (2015). **High-Arctic butterflies become smaller with rising temperatures.** *Biology letters*, 11(10), 20150574.