

- Peris-Felipo F. J., Falcó-Garí J. V. & Jiménez-Peydró R. 2011.** The diversity of Cerambycidae in the protected mediterranean landscape of the Natural Park of Carrascal de La Font Roja, Spain. *Bulletin of Insectology* 64(1): 87–92.
- Sakenin H., Samin N., Beitollahi, S. M., Ezzatpanah S., Havaskary M., Rastegar J., Valizadeh A. & Shakouri M. J. 2011.** A study on the longhorn beetles (Coleoptera: Cerambycidae) from north-western Iran. *Calodema* 143: 1–19.
- Sugiura S., Yamaura Y. & Makihara H. 2008.** Biological invasion into the nested assemblage of tree-beetle associations on the oceanic Ogasawara Islands. *Biological Invasions* 10(7): 1061–1071. Doi: 10.1007/s10530-007-9184-z
- Syaufina L., Haneda N. F. & Buliyansih A. 2007.** Diversity of soil arthropods in Gunung Walat Education Forest. *Media Konservasi* 12(2): 57–66. (in Indonesia)
- Vance C. C., Kirby K. R., Malcolm J. R. & Smith S. M. 2003.** Community composition of longhorned beetles (Coleoptera: Cerambycidae) in the canopy and understorey of sugar maple and white pine stands in South-Central Ontario. *Environmental Entomology* 32(5): 1066–1074. Doi: 10.1603/0046-225X-32.5.1066
- Waqa-Sakiti H., Stewart A., Cizek L. & Hodge S. 2014.** Patterns of tree species usage by long-horn beetles (Coleoptera: Cerambycidae) in Fiji. *Pacific Science* 68(1): 57–64. Doi: 10.2984/68.1.5
- Wikars L. O. 2004.** Habitat requirements of the pine wood-living beetle *Tragosoma depsarium* (Coleoptera: Cerambycidae) at log, stand, and landscape scale. *Ecological Bulletins* 51: 287–294.

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