

- Abril, S., Gómez, C. *Aggressive behaviour of the two European Argentine ant super colonies (Hymenoptera: Formicidae) towards displaced native ant species of the northeastern Iberian Peninsula*. Myrmecological News, 14: 990106, January 2011.
- Bos, N., d'Ettorre, P. *Recognition of social identity in ants*. Frontiers in Psychology, 22, 2012, doi: 10.3389/psyg.2012.00083.
- Ellison, A.M., Gotelli, N. J. *Ants (Hymenoptera: Formicidae) and humans: from inspiration and metaphor to 21st-Century symbiont*. Myrmecological News 31:225-240., 2021. doi: 10:25849.
- Freas CA, Schultheiss P. *How to Navigate in Different Environments and Situations: Lessons From Ants*. Front Psychol. 2018 May 29;9:841. doi: 10.3389/fpsyg.2018.00841. PMID: 29896147; PMCID: PMC5986876.
- Hakala, S.M., Ittonen, M., Seppä, P., Helenterä, H. *Limited dispersal and an unexpected aggression pattern in a native super colonial ant*. Ecology and Evolution, 2020; 10:3671-3685.
- Marion Cordonnier, Olivier Blight, Elena Angulo, Franck Courchamp. *The Native Ant Lasius niger Can Limit the Access to Resources of the Invasive Argentine Ant*. Animals, MDPI, 2020, 10 (12), pp.2451.
- Lubertazzi, D. *The Biology and Natural History of Aphaenogaster Rudi's*. Psyche, Vol 2012, Article ID 75815. Doi:10.1155/2012/752815
- Reznikova Z (2021) *Ants' Personality and Its Dependence on Foraging Styles: Research Perspectives*. Front. Ecol. Evol. 9:661066. doi: 10.3389/fevo.2021.661066
- Rodriguez, M.M. *Ant-Utopias: A Historical Overview of Modern Myrmecological Xenofiction*. Reflexión, 2015.
- V. Tamarri , C. Castracani , D. A. Grasso , R. Visicchio , F. Le Moli & A. Mori. *The defensive behaviour of two Formica slave-ant species: coevolutionary implications with their parasite Polyergus rufescens (Hymenoptera, Formicidae)* <https://doi.org/10.1080/11250000802256002>
- Wilson, E.O., Holldobler, B. *The Superorganism: The Beauty, Elegance, and Strangeness of Insect Societies*. Norton, New York, 2009.
- Włodarczyk T, Szczepaniak L. *Incomplete homogenization of chemical recognition labels between Formica sanguinea and Formica rufa ants (Hymenoptera: Formicidae) living in a mixed colony*. J Insect Sci. 2014 Jan 1;14:214. doi: 10.1093/jisesa/ieu076. PMID: 25502026; PMCID: PMC5634037.

Włodarczyk T, Szczepaniak L. *Facultative slave-making ants Formica sanguinea label their slaves with own recognition cues instead of employing the strategy of chemical mimicry.* J Insect Physiol. 2017 Jan;96:98-107. doi: 10.1016/j.jinsphys.2016.10.016. Epub 2016 Oct 26. PMID: 27794425.

Zeil, J., Fleischmann, N. *The Learning Walks of Ants ((Hymenoptera: Formicidae)* Myrmecological News 29: 93-110, 2019. doi: 10.25849.