



Daniel Sánchez-García

PHD STUDENT

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✈ My journey



🏛 Education

PhD in Evolutionary Ecology

MUSEUM AND INSTITUTE OF ZOOLOGY, WARSAW (POLAND)

2019 - 2023

- PhD Thesis:

Master of Biodiversity and Conservation Biology

PABLO DE OLAVIDE UNIVERSITY, SEVILLA (SPAIN)

2017 - 2018

- MSc Thesis:

Degree of Biology

UNIVERSITY OF VALENCIA, VALENCIA (SPAIN)

2012 - 2016

- BSc thesis:

📄 Publications

Also in my *Google Scholar* profile and available to download from my *Website*.

Sánchez-García, D., Cerdá, X., & Angulo, E. (2022). Temperature or competition: Which has more influence on Mediterranean ant communities? *PLoS ONE*, 17(4 April), 1–16. <https://doi.org/10.1371/journal.pone.0267547>

García, F., Cuesta-segura, A. D., Espadaler, X., García, J. C., & **Sánchez-García, D.** (2019). *Lasius piliferus* Seifert, 1992: descripción de la reina y actualización de su distribución ibérica (Hymenoptera: Formicidae). *Boletín de La Sociedad Entomológica Aragonesa (S.E.A.)*, 65, 39–44.

Espadaler, X., **Sánchez-García, D.**, & Garcia Garcia, F. (2017). *Temnothorax ibericus* Menozzi (1922), an orophilous Iberian endemic (Hymenoptera, Formicidae). *Iberomyrmex*, 9, 5–9.

Sánchez-García, D., & Espadaler, X. (2017). Una nueva especie parásita social para la península ibérica. *Bothriomyrmex communista* Santschi, 1919 (Hymenoptera: Formicidae) en España. *Iberomyrmex*, 9, 11–13.

Sánchez-García, D., & Espadaler, X. (2015). *Cardiocondyla obscurior* Wheeler, 1929 (Hymenoptera, Formicidae) en España. *Iberomyrmex*, 7, 7–9.

2022

PRELUDIUM grant (NCN, Poland). Bacteria – ant – plant interaction: the effect of ants as bacteria dispersal vectors and indirect drivers of plant health.

201.000 pln; aprox. 44.500 eur

Courses

2019

Ecological networks in R

2018

Animal tracking

Memberships

since 2012

Iberian Asociation of Myrmecology 

Skills

TECHNICAL SKILLS

Coding Languages

R

general R packages

markdown – ggplot2 – geomorph

Other

CHCs profiling – geometry
morphometry – basic ecological
network analysis – microsatellites –
ant taxonomy

LANGUAGES

Skill	Spanish	English
Reading	Native	C1
Writing	Native	C1
Listening	Native	C1
Speaking	Native	C1

Common European Framework of Reference for Languages: A1/A2: Basic User. B1/B2: Independent User. C1/C2: Proficient User

References

- **Dra. Magdalena Witek**, Museum and Institute of Zoology, PAS, Warsaw, PL. ✉ mawitus@yahoo.co.uk
- **Dr. Xim Cerdá**, Doñana Biological Station, Sevilla, ES. ✉ xim@ebd.csic.es
- **Prof. Dr. Ximo Baixeras** University of Valencia, Valencia, ES. ✉ joaquin.baixeras@uv.es