

Curriculum vitae

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Present situation:

Presently working as a post-doc researcher at cE3c in the thematic of insect-plant food webs of Azorean and Madeiran Laurisilva, being financed by Fundação para a Ciência e a Tecnologia (grant reference: SFRH/BPD/86215/2012).

Scientific output (selected references):

Boieiro, M., Aguiar, A.F., Aguiar, C.A.S., Borges, P.A.V., Cardoso, P., Crespo, L., Menezes, D., Pereira, F., Rego, C., Silva, I., Martins da Silva, P. & A.R.M. Serrano (2013) *Madeira, the biodiversity pearl: valuing the native habitats and endemic life forms*. Sociedade Portuguesa de Entomologia, Lisboa, 80pp

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Boieiro, M., Espadaler, X, Gómez, C & Eustaquio, A (2012) Spatial variation in the fatty acid composition of elaiosomes in an ant-dispersed plant: differences within and between individuals and populations. *Flora* 207: 497-502.

Boieiro, M., Rego, C, Serrano, ARM & Espadaler, X (2012) Seed production and pre-dispersal reproductive losses in the narrow endemic *Euphorbia pedroi* (Euphorbiaceae). *Plant Ecol.* 213: 581-590.

Boieiro, M., Rego, C, Serrano, ARM & Espadaler, X (2010) The impact of specialist and generalist pre-dispersal seed predators on the reproductive output of a common and a rare *Euphorbia* species. *Acta Oecol.* 36: 227-233.

Boieiro, M., Serrano, ARM, Rego, C & Espadaler, X (2010) Plant fecundity and pre-dispersal reproductive losses in a common and a rare *Euphorbia* species (Euphorbiaceae). *Ecol. Res.* 25: 447-456.

Serrano, ARM, Borges, PAV, **Boieiro, M** & P Oromí (Eds.) (2010) *Terrestrial arthropods of Macaronesia – Biodiversity, Ecology and Evolution*. Sociedade Portuguesa de Entomologia, Lisboa.

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Mário Boieiro