



Correction to: Even generalist and resilient species are affected by anthropic disturbance: evidence from wild boar activity patterns in a Mediterranean landscape

Luís M. Rosalino¹ · Daniela Teixeira² · Cláudia Camarinha¹ · Guilherme Pereira¹ · Ana Magalhães² · Guilherme Castro² · Cátia Lima² · Carlos Fonseca^{2,3}

Published online: 9 April 2022

© The Author(s), under exclusive licence to Mammal Research Institute Polish Academy of Sciences 2022

Correction to: Mammal Research

<https://doi.org/10.1007/s13364-022-00632-8>

The original published version of the above article contained an error.

In the abstract section, the word "wet" should be been corrected to "dry". The below shows the correct statement:

"We found that wild boars were primarily nocturnal, with greater nighttime activity more evident during the dry season and within plantations. Furthermore, they appeared to avoid dusk during the hunting season."

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s13364-022-00632-8>.

✉ Luís M. Rosalino
lmrosalino@fc.ul.pt

¹ cE3c - Centre for Ecology, Evolution and Environmental Changes, Faculdade de Ciências, Universidade de Lisboa, Campo Grande, 1749-016 Lisboa, Portugal

² CESAM & Departamento de Biologia, Universidade de Aveiro, 3810-143 Aveiro, Portugal

³ ForestWISE - Collaborative Laboratory for Integrated Forest & Fire Management, Quinta de Prados, 5001-801 Vila Real, Portugal