



DAVID LUGO, DANIEL SUÁREZ, GUSTAVO PEÑA, FRANCISCO LA ROCHE, PILAR DE LA RÚA & CARLOS RUIZ (2026) Updated checklist of the Canary Islands wild bees (Hymenoptera: Apoidea: Anthophila) with insights into their biogeographic patterns and citizen science. *Zootaxa*, 5802 (2): 261–302.

Following the publication of the article, the following errors were identified:

1. Misspelled taxon name and misspelled author name

Page 269, Line 18—error in specific epithet

Incorrect: “*Pseudoanthidium (Pseudoanthidium) jacobi* Vereecken & Litman, 2023”

Corrected: “*Pseudoanthidium (Pseudoanthidium) jacobii* Vereecken & Litman, 2023”

Page 285, Table 1, line 4—misspelled author name

Incorrect: “*subsp. palmae* Ember, 1993”

Corrected: “*subsp. palmae* Ebmer, 1993”

2. Incorrect Funding Statement

Following a review by the funding agency, formal inaccuracies were identified in the current Acknowledgements section. The funding agency has requested that these details be corrected to ensure that the funding sources and acknowledgements are reported accurately and in accordance with its requirements.

The correct version of the acknowledgements is as follows:

“This study was partially supported by the Ministerio de Ciencia e Innovación of Spain through the project “*Evaluación de la salud de abejas domésticas y silvestres para su protección y el desarrollo de una apicultura sostenible*” (grant TED2021-131316B-I00). We would like to thank the Gobierno de Canarias for providing collecting permit No. Ref. Expte. 8-2023/0203125054. The authors would like to thank Petr Bogusch, who kindly provided information on the distribution and taxonomy of *Eucera lanuginosa*, *Lasioglossum medinai*, and *Sphecodes rubripes*, and Thomas Wood for valuable information regarding the taxonomy of *Dasypoda sinuata* in the Canary Islands. We also thank two anonymous reviewers whose comments greatly improved the manuscript. Special recognition is due to Pedro Oromí, Antonio Pérez Delgado, and Francisco Molina for their help and valuable comments, and to Alberto Pérez Melián for his assistance with R coding, as well as to the many naturalists who have contributed information through citizen science platforms. This work was co-funded by the **Agencia Canaria de Investigación, Innovación y Sociedad de la Información (ACIISI)**, **de la Consejería de Universidades, Ciencia e Innovación y Cultura**, and by the **Fondo Social Europeo Plus (FSE+)**, **Programa Operativo Integrado de Canarias 2021–2027**, through a predoctoral FPI fellowship awarded to David Lugo (FPI2024010117). Pilar De la Rúa is supported by research grant FSRM/10.13039/100007801(23058/GERM/25), Spain.”