

CORRECTION

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# Correction: A first look at sea-lavenders genomics – can genome wide SNP information tip the scales of controversy in the *Limonium vulgare* species complex?

Francisco Pina-Martins<sup>1\*†</sup>, Ana D. Caperta<sup>2†</sup>, Sofia I. R. Conceicao<sup>2,3</sup>, Vera L. Nunes<sup>1</sup>, Isabel Marques<sup>1,4</sup> and Octavio S. Paulo<sup>1</sup>

**Correction:** *BMC Plant Biol* 23, 34 (2023)  
<https://doi.org/10.1186/s12870-022-03974-2>

Following the publication of the original article [1], the authors would like to update the **Funding** section.

The current Funding reads:

This work was supported by Portuguese national funds through Fundacao para a Ciencia e a Tecnologia ([www.fct.pt/](http://www.fct.pt/)) projects PTDC/AGRPRO/4285/2014, LEAF UI/AGR/04129/2013 and UIDB/00329/2020 (study design, library preparation and sequencing), grants PTDC/AGRPRO/4285/BD/2014 (data analysis and manuscript writing), attributed to FPM, and

PTDC/AGRPRO/4285/BM/2014 and PhD Scholarship ref. UI/BD/153730/2022 (wet-lab work) attributed to SIRC. The Linnean Society of London through the Percy Sladen Memorial Fund provided a grant to ADC for fieldwork in the project ‘Taxonomic reassessment of *Limonium* spp. (Plumbaginaceae) from Morocco Atlantic coast’. Computational resources were partially provided by INCD funded by FCT and FEDER under the project 01/SAICT/2016 n° 022153.

The correct Funding should read:

This work was supported by Portuguese national funds through Fundacao para a Ciencia e a Tecnologia ([www.fct.pt/](http://www.fct.pt/)) projects PTDC/AGRPRO/4285/2014, LEAF UI/AGR/04129/2013 and UIDB/00329/2020 (study design, library preparation and sequencing), grants PTDC/AGRPRO/4285/BD/2014 (data analysis and manuscript writing), attributed to FPM, and PTDC/AGRPRO/4285/BM/2014 and PhD Scholarship ref. UI/BD/153730/2022 (wet-lab work) attributed to SIRC **UIDB/00239/2020 (CEF), under the Scientific Employment Stimulus—Individual Call (CEEC Individual)—2021.01107. CEECIND/CP1689/CT0001 (IM)**. The Linnean Society of London through the Percy Sladen Memorial Fund provided a grant to ADC for fieldwork in the project ‘Taxonomic reassessment of *Limonium* spp. (Plumbaginaceae) from Morocco Atlantic coast’. Computational resources were partially provided by INCD funded by FCT and FEDER under the project 01/SAICT/2016 n° 022153.

<sup>†</sup>Francisco Pina-Martins and Ana D. Caperta contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12870-022-03974-2>.

\*Correspondence:

Francisco Pina-Martins  
f.pinamartins@gmail.com

<sup>1</sup> cE3c - Centre for Ecology, Evolution and Environmental Changes & CHANGE - Global Change and Sustainability Institute, Departamento de Biologia Animal Faculdade de Ciencias, Universidade de Lisboa, Campo Grande, 1749-016 Lisbon, Portugal

<sup>2</sup> LEAF—Linking Landscape, Environment, Agriculture and Food, Associated Laboratory TERRA, Instituto Superior de Agronomia (ISA), Universidade de Lisboa, Tapada da Ajuda, 1349-017 Lisbon, Portugal

<sup>3</sup> LASIGE Computer Science and Engineering Research Centre, Faculdade de Ciencias, Universidade de Lisboa, 1749-016 Lisbon, Portugal

<sup>4</sup> Forest Research Centre (CEF) & Associated Laboratory TERRA, Instituto Superior de Agronomia (ISA), Universidade de Lisboa, 1349-017 Lisbon, Portugal



The correction does not have any effect on the results or conclusions of the paper. The original article [1] has been corrected.

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#### Reference

1. Pina-Martins F, Caperta AD, Conceição SIR, et al. A first look at sea-lavenders genomics – can genome wide SNP information tip the scales of controversy in the *Limonium vulgare* species complex? *BMC Plant Biol.* 2023;23:34. <https://doi.org/10.1186/s12870-022-03974-2>.

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