



Contents lists available at ScienceDirect

Science of the Total Environment

journal homepage: www.elsevier.com/locate/scitotenv

Corrigendum

Corrigendum to “Uptake and translocation of UV-filters and synthetic musk compounds into edible parts of tomato grown in amended soils” [Sci. Total Environ. 792 (2021) 148482]

Sara Ramos^a, Pedro Humberto Castro^{b,c}, Vera Homem^{a,*}, Lúcia Santos^a^a LEPABE — Laboratory for Process Engineering, Environment, Biotechnology and Energy, Faculty of Engineering, University of Porto, Rua Dr. Roberto Frias, 4200-465 Porto, Portugal^b CIBIO, Centro de Investigação em Biodiversidade e Recursos Genéticos, InBIO Laboratório Associado, Campus de Vairão, Universidade do Porto, 4485-661 Vairão, Portugal^c BIOPOLIS Program in Genomics, Biodiversity and Land Planning, CIBIO, Campus de Vairão, 4485-661 Vairão, Portugal

The authors regret that the printed version of the above article contained a number of errors. The correct and final version follows. The authors would like to apologise for any inconvenience caused.

Unfortunately, an author was inadvertently omitted from the list of authors and affiliations in the original publication. The complete list should read as follows:

Sara Ramos¹, Pedro Humberto Castro^{2,3}, Vera Homem^{1,*}, Lúcia Santos¹

¹LEPABE — Laboratory for Process Engineering, Environment, Biotechnology and Energy, Faculty of Engineering, University of Porto, Rua Dr. Roberto Frias, 4200-465 Porto, Portugal

²CIBIO, Centro de Investigação em Biodiversidade e Recursos Genéticos, InBIO Laboratório Associado, Campus de Vairão, Universidade do Porto, 4485-661 Vairão, Portugal

³BIOPOLIS Program in Genomics, Biodiversity and Land Planning, CIBIO, Campus de Vairão, 4485-661 Vairão, Portugal

*Corresponding author.

CRediT authorship contribution statement

Sara Ramos: Methodology, Investigation, Formal analysis, Visualization, Validation, Writing – original draft. **Pedro Humberto Castro:** Methodology, Validation, Resources, Supervision. **Vera Homem:** Conceptualization, Methodology, Validation, Resources, Supervision, Project administration, Funding acquisition, Writing – review & editing. **Lúcia Santos:** Conceptualization, Resources, Supervision, Project administration, Funding acquisition, Writing – review & editing.

Declaration of competing interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Acknowledgements

This work was financially supported by: (i) Base Funding - UIDB/00511/2020 of the Laboratory for Process Engineering, Environment, Biotechnology and Energy – LEPABE - funded by national funds through the FCT/MCTES (PIDDAC); (ii) Project PTDC/ASP-PLA/29425/2017 - POCI-01-0145-FEDER-029425 - funded by FEDER funds through COMPETE2020 - Programa Operacional Competitividade e Internacionalização (POCI) and by national funds (PIDDAC) through FCT/MCTES; (iii) Doctoral Grant SFRH/BD/110831/2015 – Sara Ramos; (iv) Vera Homem thanks national funds through FCT – Fundação para a Ciência e a Tecnologia, I.P., under the Scientific Employment Stimulus - Individual Call - CEECIND/00676/2017; (v) FCT/MCTES, FEDER, and COMPETE - POCI - Programa Operacional Competitividade e Internacionalização for support to Pedro Humberto Castro (PTDC/BAA-AGR/31122/2017 and POCI-01-0145-FEDER-031122).

Authors would like to acknowledge the Research Centre in Biodiversity and Genetic Resources (CIBIO, Porto, Portugal) and specially Dr. Mariana Sottomayor and Dr. Sara Freitas for the shared knowledge in the experimental work and for providing infrastructures for growth of the plants under controlled conditions. Also, a special acknowledgement for the precious contribution of expertise of Eng. Carlos Ramos and all technical assistance.