



**HAL**  
open science

## Correction to: Protecting pollinators and our food supply: understanding and managing threats to pollinator health

H. Siviter, A. Fisher, B. Baer, M J F Brown, I F Camargo, J. Cole, Yves Le Conte, B. Dorin, J D Evans, W. Farina, et al.

### ► To cite this version:

H. Siviter, A. Fisher, B. Baer, M J F Brown, I F Camargo, et al.. Correction to: Protecting pollinators and our food supply: understanding and managing threats to pollinator health. *Insectes Sociaux*, 2023, 70 (2), pp.281-282. 10.1007/s00040-023-00908-5 . hal-04754076

**HAL Id: hal-04754076**

**<https://hal.inrae.fr/hal-04754076v1>**

Submitted on 25 Oct 2024

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons Attribution 4.0 International License



## Correction to: Protecting pollinators and our food supply: understanding and managing threats to pollinator health

H. Siviter<sup>1,2</sup> · A. Fisher II<sup>3</sup> · B. Baer<sup>4</sup> · M. J. F. Brown<sup>5</sup> · I. F. Camargo<sup>6</sup> · J. Cole<sup>7</sup> · Y. Le Conte<sup>8</sup> · B. Dorin<sup>9</sup> · J. D. Evans<sup>10</sup> · W. Farina<sup>11</sup> · J. Fine<sup>12</sup> · L. R. Fischer<sup>13</sup> · M. P. D. Garratt<sup>14</sup> · T. C. Giannini<sup>15</sup> · T. Giray<sup>16</sup> · H. Li-Byarlay<sup>17</sup> · M. M. López-Uribe<sup>18</sup> · J. C. Nieh<sup>19</sup> · K. Przybyla<sup>20</sup> · N. E. Raine<sup>21</sup> · A. M. Ray<sup>22</sup> · G. Singh<sup>23,24</sup> · M. Spivak<sup>25</sup> · K. Traynor<sup>26</sup> · K. M. Kapheim<sup>27</sup> · J. F. Harrison<sup>3</sup>

Published online: 19 March 2023  
© The Author(s) 2023

### Correction to: *Insectes Sociaux* (2023) 70:5–16

<https://doi.org/10.1007/s00040-022-00897-x>

The article “Protecting pollinators and our food supply: understanding and managing threats to pollinator health”, written by H. Siviter, A. Fisher II, B. Baer, M. J. F. Brown, I. F. Camargo, J. Cole, Y. Le Conte, B. Dorin, J. D. Evans, W. Farina, J. Fine, L. R. Fischer, M. P. D. Garratt, T. C. Giannini, T. Giray, H. Li Byarlay, M. M. López Uribe, J. C. Nieh, K. Przybyla, N. E. Raine, A. M. Ray, G. Singh, M. Spivak, K. Traynor, K. M. Kapheim and J. F. Harrison”, was originally published electronically on the publisher’s internet portal on 2 January 2023 without open access. With the author(s)’ decision to opt for Open Choice the copyright of the article changed on 09 March 2023 to © The Author(s) 2022 and the article is forthwith distributed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes

were made. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

The original article has been corrected.

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

The original article can be found online at <https://doi.org/10.1007/s00040-022-00897-x>.

✉ H. Siviter  
harry.siviter@austin.utexas.edu

<sup>1</sup> Department of Integrative Biology, University of Texas at Austin, 2415 Speedway, Austin, TX 78712, USA

<sup>2</sup> School of Biological Sciences, University of Bristol, 24, Tyndall Avenue, Bristol BS8 1TQ, UK

<sup>3</sup> School of Life Sciences, Arizona State University, 427 E. Tyler Mall, Tempe, AZ 82587, USA

<sup>4</sup> Center for Integrative Bee Research (CIBER), Department of Entomology, University of California Riverside, Riverside, CA 92506, USA

<sup>5</sup> Department of Biological Sciences, Royal Holloway University of London, Egham TW20 0EX, Surrey, UK

<sup>6</sup> Departamento de Biologia Geral E Aplicada, Universidade Estadual Paulista “Júlio de Mesquita Filho” - UNESP, Instituto de Biociências, Centro de Estudos de Insetos Sociais, Rio Claro, SP, Brasil

<sup>7</sup> Department of Biology, University of Vermont, Burlington, VT 05405, USA

<sup>8</sup> INRAE, UR 406 Abeilles Et Environnement, 84914 Avignon, France

<sup>9</sup> Faculty of Environmental and Urban Change, York University, 4700 Keele St, North York, Toronto, ON M3J 1P3, Canada

<sup>10</sup> USDA-ARS Bee Research Laboratory, Beltsville, MD 20705, USA

- <sup>11</sup> Departamento de Biodiversidad y Biología Experimental, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires. Instituto de Fisiología, Biología Molecular y Neurociencias, CONICET-UBA, Buenos Aires, Argentina
- <sup>12</sup> Invasive Species and Pollinator Health Research Unit, USDA-ARS, 3026 Bee Biology Rd., Davis, CA 95616, USA
- <sup>13</sup> School of Biological Sciences, University of East Anglia, Norwich Research Park, Norwich NR4 7TJ, Norfolk, UK
- <sup>14</sup> School of Agriculture, Policy and Development, University of Reading, Reading RG6 6AR, Berkshire, UK
- <sup>15</sup> (TCG) Instituto Tecnológico Vale, Rua Boaventura da Silva 955, Belém, Pará, Brazil
- <sup>16</sup> Department of Biology and Institute of Neurobiology, University of Puerto Rico, San Juan 00926, Puerto Rico
- <sup>17</sup> Agricultural Research and Development Program, Department of Agricultural and Life Sciences, Central State University, Wilberforce, OH 45384, USA
- <sup>18</sup> Department of Entomology, Center for Pollinator Research, The Pennsylvania State University, State College, PA, USA
- <sup>19</sup> School of Biological Sciences, Department of Ecology, Behavior, and Evolution, University of California San Diego, La Jolla, CA 92093, USA
- <sup>20</sup> Laboratory of Zoology, University of Mons, 7000 Mons, Belgium
- <sup>21</sup> School of Environmental Sciences, University of Guelph, Guelph, ON N1G 2W1, Canada
- <sup>22</sup> Huck Institutes of the Life Sciences, Pennsylvania State University, University Park, State College, Pennsylvania 16802, USA
- <sup>23</sup> Hawkesbury Institute for the Environment, Western Sydney University, Locked Bag 1797, Penrith, NSW 2751, Australia
- <sup>24</sup> Directorate of Research, Maharana Pratap Horticultural University, Karnal, Haryana 132001, India
- <sup>25</sup> Department of Entomology, University of Minnesota, St Paul, MN 55018, USA
- <sup>26</sup> Apicultural State Institute, University of Hohenheim, 70599 Stuttgart, Germany
- <sup>27</sup> Department of Biology, Utah State University, Logan, UT 84341, USA

## Authors and Affiliations

# Correction to: Protecting pollinators and our food supply: understanding and managing threats to pollinator health

H. Siviter<sup>1,2</sup> · A. Fisher<sup>3</sup> · B. Baer<sup>4</sup> · M. J. F. Brown<sup>5</sup> · I. F. Camargo<sup>6</sup> · J. Cole<sup>7</sup> · Y. Le Conte<sup>8</sup> · B. Dorin<sup>9</sup> · J. D. Evans<sup>10</sup> · W. Farina<sup>11</sup> · J. Fine<sup>12</sup> · L. R. Fischer<sup>13</sup> · M. P. D. Garratt<sup>14</sup> · T. C. Giannini<sup>15</sup> · T. Giray<sup>16</sup> · H. Li-Byarlay<sup>17</sup> · M. M. López-Urbe<sup>18</sup> · J. C. Nieh<sup>19</sup> · K. Przybyla<sup>20</sup> · N. E. Raine<sup>21</sup> · A. M. Ray<sup>22</sup> · G. Singh<sup>23,24</sup> · M. Spivak<sup>25</sup> · K. Traynor<sup>26</sup> · K. M. Kapheim<sup>27</sup> · J. F. Harrison<sup>3</sup>