



Correction to: What are the effective solutions to control the dissemination of antibiotic resistance in the environment? A systematic review protocol

Anais Goulas, Barbara Livoreil, Nathalie Grall, Pierre Benoit, Céline Couderc-Obert, Christophe Dagot, Dominique Steyer Patureau, Fabienne Petit, Cédric Laouénan, Antoine Andremont

► To cite this version:

Anais Goulas, Barbara Livoreil, Nathalie Grall, Pierre Benoit, Céline Couderc-Obert, et al.. Correction to: What are the effective solutions to control the dissemination of antibiotic resistance in the environment? A systematic review protocol. Environmental Evidence, 2019, 8 (1), pp.35. 10.1186/s13750-019-0179-x . hal-02876738

HAL Id: hal-02876738

<https://hal.inrae.fr/hal-02876738>

Submitted on 31 May 2022

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

Open Access



Correction to: What are the effective solutions to control the dissemination of antibiotic resistance in the environment? A systematic review protocol

Anaïs Goulas^{1,2*}, Barbara Livoreil³, Nathalie Grall^{1,2,4}, Pierre Benoit⁵, Céline Couderc-Obert⁶, Christophe Dagot⁷, Dominique Patureau⁸, Fabienne Petit^{9,10}, Cédric Laouénan^{1,2,4} and Antoine Andremont^{1,2,4}

Correction to: Environ Evid (2018) 7:3

<https://doi.org/10.1186/s13750-018-0118-2>

Following publication of the original article [1], the authors reported that wrong website were hyperlinked in the “Methods” section of the paper. The article has been updated and the links have been removed.

Reference

1. Goulas A, Livoreil B, Grall N, Benoit P, Couderc-Obert C, Dagot C, Patureau D, Petit F, Laouénan C, Andremont A. What are the effective solutions to control the dissemination of antibiotic resistance in the environment? A systematic review protocol. Environ Evid. 2018;7:3. <https://doi.org/10.1186/s13750-018-0118-2>.

Publisher's Note

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

Author details

¹ INSERM, IAME, UMR 1137, 75018 Paris, France. ² IAME, UMR 1137, Université Paris Diderot, Sorbonne Paris Cité, 75018 Paris, France. ³ Fondation pour la Recherche sur la Biodiversité, 75005 Paris, France. ⁴ AP-HP, Hôpital Bichat, 75018 Paris, France. ⁵ UMR ECOSYS, INRA, AgroParisTech, Université Paris-Saclay, 78850 Thiverval-Grignon, France. ⁶ Ministère de la transition écologique et solidaire, 92055 La Défense, France. ⁷ INSERM, UMR 1092, Université de Limoges, 87025 Limoges, France. ⁸ LBE, INRA, Univ Montpellier, 11100 Narbonne, France. ⁹ UNIROUEN, UNICAEN, CNRS, M2C, Normandie Univ, 76821 Rouen, France. ¹⁰ UPMC, CNRS, EPHE, UMR, 7619 METIS, Sorbonne Universités, 75005 Paris, France.

The original article can be found online at <https://doi.org/10.1186/s13750-018-0118-2>.

Published online: 31 October 2019

*Correspondence: anaigoulas@gmail.com

¹ INSERM, IAME, UMR 1137, 75018 Paris, France

Full list of author information is available at the end of the article



© The Author(s) 2019. This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.