



Contents lists available at ScienceDirect

Agriculture, Ecosystems and Environment

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



Corrigendum

Corrigendum to “Response of dung beetle assemblages to grazing intensity in two distinct bioclimatic contexts” [Agriculture, Ecosystems & Environment 289 (2020) 106740]



William Perrin^{a,*}, Marco Moretti^b, Alan Vergnes^a, Daniel Borcard^c, Pierre Jay-Robert^a

^a Centre d'Écologie Fonctionnelle et Évolutive (UMR 5175 CEFÉ), Université Paul Valéry Montpellier 3, Université de Montpellier, École Pratique des Hautes Études (EPHE), Centre National de la Recherche Scientifique (CNRS), Institut de Recherche pour le Développement (IRD), Montpellier, France

^b Biodiversity and Conservation Biology, Swiss Federal Research Institute WSL, Birmensdorf, Switzerland

^c Département de Sciences Biologiques, Université de Montréal, C.P. 6128, Succursale Centre-ville, Montréal, Québec, H3C 3J7, Canada

Please find two references corrected by the authors:

European Commission, 2015. Statistiques sur la structure des exploitations agricoles. (accessed 01 January 2019). https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Farm_structure_statistics/fr&oldid=442609.

Tonelli, M., Verdú, J.R., Zunino, M., 2017. Effects of grazing

intensity and the use of veterinary medical products on dung beetle biodiversity in the sub-mountainous landscape of Central Italy. PeerJ 5, e2780. <https://doi.org/10.7717/peerj.2780>.

In Table 2, the third column concerning the results for the Alps pastures should be entitled “Nesting guild” and not “Nesting group”.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.agee.2019.106740>

* Corresponding author.

E-mail address: william.perrin@univ-montp3.fr (W. Perrin).

<https://doi.org/10.1016/j.agee.2019.106781>

Available online 20 December 2019

0167-8809/ © 2019 Elsevier B.V. All rights reserved.