

Addendum

Addendum: Anderson, M., et al. Grassland Management Affects Vegetation Structure, Bats and Their Beetle Prey. *Diversity* 2020, 12, 406

Max Anderson ¹, Lisa Norton ² and Fiona Mathews ^{1,*}

¹ School of Life Sciences, University of Sussex, Falmer, Brighton BN1 9QG, UK; max.anderson@sussex.ac.uk

² UK Centre of Ecology and Hydrology, Lancaster Environment Centre, Bailrigg, Lancaster LA1 4AP, UK; lrn@ceh.ac.uk

* Correspondence: f.mathews@sussex.ac.uk

Text Correction

There was an error in the original article. There was an inadvertent omission of a data availability statement. A correction has been made to include the 'Data Availability Statement' section, immediately following the conclusion.

Data Availability Statement: All of the supporting data used in this study are available through the Figshare digital repository (10.6084/m9.figshare.13302353).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Anderson, M.; Norton, L.; Mathews, F. Grassland Management Affects Vegetation Structure, Bats and Their Beetle Prey. *Diversity* 2020, 12, 406. [[CrossRef](#)]



Citation: Anderson, M.; Norton, L.; Mathews, F. Addendum: Anderson, M., et al. Grassland Management Affects Vegetation Structure, Bats and Their Beetle Prey. *Diversity* 2020, 12, 406. *Diversity* 2021, 13, 16. <https://doi.org/10.3390/d13010016>

Received: 15 December 2020

Accepted: 15 December 2020

Published: 6 January 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).