

Alma Mater Studiorum Università di Bologna
Archivio istituzionale della ricerca

Corrigendum to 'Vermiculations from karst caves: The case of Pertosa-Auletta system (Italy)'. (Catena (2019) 182 (104178) (S0341816219303200), (10.1016/j.catena.2019.104178))

This is the final peer-reviewed author's accepted manuscript (postprint) of the following publication:

Published Version:

Corrigendum to 'Vermiculations from karst caves: The case of Pertosa-Auletta system (Italy)'. (Catena (2019) 182 (104178) (S0341816219303200), (10.1016/j.catena.2019.104178)) / Adesso R.; Bellino A.; D'Angeli I.M.; De Waele J.; Miller A.Z.; Carbone C.; Baldantoni D.. - In: CATENA. - ISSN 0341-8162. - STAMPA. - 185:(2020), pp. 104339.104339-104339.104339. [10.1016/j.catena.2019.104339]

Availability:

This version is available at: <https://hdl.handle.net/11585/922484> since: 2023-04-13

Published:

DOI: <http://doi.org/10.1016/j.catena.2019.104339>

Terms of use:

Some rights reserved. The terms and conditions for the reuse of this version of the manuscript are specified in the publishing policy. For all terms of use and more information see the publisher's website.

This item was downloaded from IRIS Università di Bologna (<https://cris.unibo.it/>).
When citing, please refer to the published version.

(Article begins on next page)

This is the final peer-reviewed accepted manuscript of:

Addesso R.; Bellino A.; D'Angeli I.M.; De Waele J.; Miller A.Z.; Carbone C.; Baldantoni D.: *Corrigendum to 'Vermiculations from karst caves: The case of Pertosa-Auletta system (Italy)'. (Catena (2019) 182 (104178) (S0341816219303200), (10.1016/j.catena.2019.104178))*

CATENA VOL. 185. ISSN 0341-8162

DOI: 10.1016/j.catena.2019.104339

The final published version is available online at:

<https://dx.doi.org/10.1016/j.catena.2019.104339>

Terms of use:

Some rights reserved. The terms and conditions for the reuse of this version of the manuscript are specified in the publishing policy. For all terms of use and more information see the publisher's website.

This item was downloaded from IRIS Università di Bologna (<https://cris.unibo.it/>)

When citing, please refer to the published version.

Corrigendum

Corrigendum to ‘Vermiculations from karst caves: The case of Pertosa-Auletta system (Italy)’. [Catena 182 (2019) 104178]

Rosangela Addesso^a, Alessandro Bellino^{a,*}, Ilenia Maria D'Angeli^b, Jo De Waele^b, Ana Zelia Miller^{c,d}, Cristina Carbone^e, Daniela Baldantoni^a

^a Department of Chemistry and Biology “Adolfo Zambelli”, University of Salerno, Via Giovanni Paolo II, 132, 84084 Fisciano, SA, Italy

^b Department of Biological, Geological and Environmental Sciences, University of Bologna, Via Zamboni, 67, 40126 Bologna, Italy

^c HERCULES Laboratory, University of Évora, Largo Marques de Marialva, 8, 7000-809 Évora, Portugal[†]

^d Instituto de Recursos Naturales y Agrobiología de Sevilla, Consejo Superior de Investigaciones Científicas, Av. Reina Mercedes 10, 41012 Sevilla, Spain

^e Department for the Earth, Environment and Life Sciences, University of Genoa, Corso Europa, 26, 16126 Genova, Italy

The authors regret the presence of incomplete information in the author affiliations (reported correctly above) and in the acknowledgments of the original article (provided in the amended version below).

The authors are obliged to Mr. Vincenzo Manisera, speleologist of the MIDa Foundation, for sharing his experiences and for his invaluable help in all the field activities, to Dr. Sacha A. Berardo (University of

Salerno, Italy) for the language editing, and to the two anonymous reviewers, who provided helpful comments and suggestions. Funding was provided by the Spanish project MINECO CGL2016 75590 P with ERDF funds, by the MIDa Foundation, which generously supported the whole project, and by the University of Salerno, which provided facilities for carrying out the research.

The authors would like to apologise for any inconvenience caused.