



**HAL**  
open science

## Correction to: Coastal food: a composite method for past events characterisation providing insights in past, present and future hazards-joining historical, statistical and modelling approaches

Déborah Idier, Jeremy Rohmer, Rodrigo Pedreros, Sylvestre Le Roy, Jérôme Lambert, Jessie Louisor, Gonéri Le Cozannet, Erwan Le Cornec

### ► To cite this version:

Déborah Idier, Jeremy Rohmer, Rodrigo Pedreros, Sylvestre Le Roy, Jérôme Lambert, et al.. Correction to: Coastal food: a composite method for past events characterisation providing insights in past, present and future hazards-joining historical, statistical and modelling approaches. *Natural Hazards*, 2020, 101 (2), pp.503-503. 10.1007/s11069-020-03895-z . hal-02911826

**HAL Id: hal-02911826**

**<https://hal-brgm.archives-ouvertes.fr/hal-02911826>**

Submitted on 5 Dec 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.



## Correction to: Coastal food: a composite method for past events characterisation providing insights in past, present and future hazards—joining historical, statistical and modelling approaches

Déborah Idier<sup>1</sup> · Jérémy Rohmer<sup>1</sup> · Rodrigo Pedreros<sup>1</sup> · Sylvestre Le Roy<sup>2</sup> · Jérôme Lambert<sup>1</sup> · Jessie Louisor<sup>1</sup> · Gonéri Le Cozannet<sup>1</sup> · Erwan Le Cornec<sup>3</sup>

Published online: 9 March 2020  
© Springer Nature B.V. 2020

### Correction to: Natural Hazards

<https://doi.org/10.1007/s11069-020-03882-4>

The original article was published with erroneous placement of its figures. Following reports by the author group concerning the errors, the article was granted an update + correction to show the desired rendering of the work. This correction stands to support the update, and the original article has been corrected.

---

The original article can be found online at <https://doi.org/10.1007/s11069-020-03882-4>.

---

✉ Déborah Idier  
[d.idier@brgm.fr](mailto:d.idier@brgm.fr)

<sup>1</sup> BRGM, 3 av. C. Guillemin, 45060 Orléans Cédex, France

<sup>2</sup> BRGM, 2 Rue de Jouanet, 35700 Rennes, France

<sup>3</sup> GEOS-AEL, 12 Rue Maréchal Foch, 56410 Etel, France