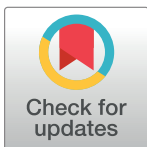


## CORRECTION

# Correction: Eocene intra-plate shortening responsible for the rise of a faunal pathway in the northeastern Caribbean realm

Mélody Philippon, Jean-Jacques Cornée, Philippe Münch, Douwe J. J. van Hinsbergen, Marcelle BouDagher-Fadel, Lydie Gailler, Lydian M. Boschman, Frédéric Quillevere, Leny Montheil, Aurelien Gay, Jean Frédéric Lebrun, Serge Lallemand, Laurent Marivaux, Pierre-Olivier Antoine, with the GARANTI Team

In [Fig 4](#), the geometry of cross-sections B and C is incorrect. Please see the correct [Fig 4](#) here.

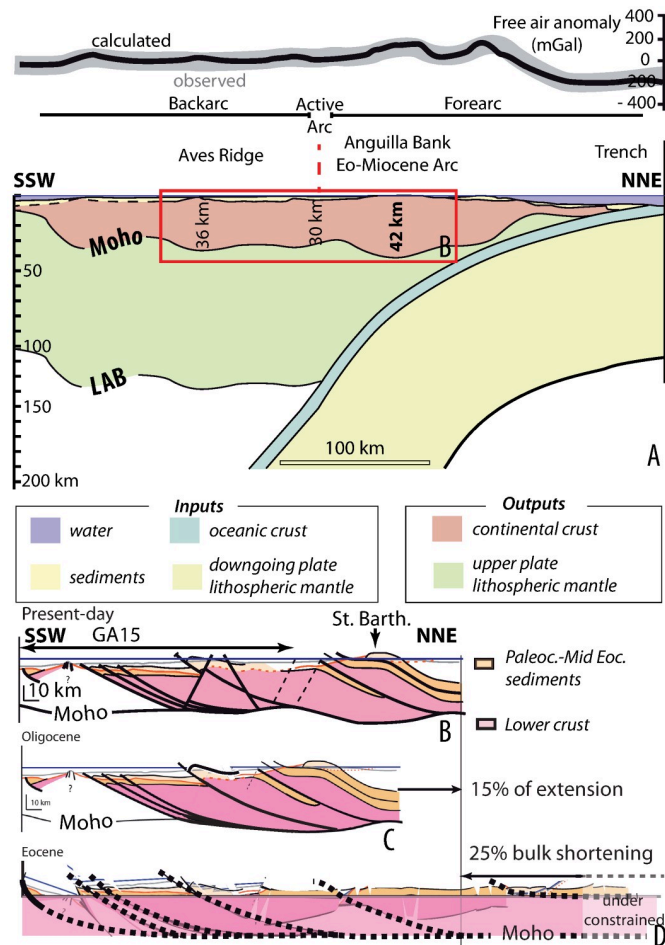


## OPEN ACCESS

**Citation:** Philippon M, Cornée J-J, Münch P, van Hinsbergen DJJ, BouDagher-Fadel M, Gailler L, et al. (2021) Correction: Eocene intra-plate shortening responsible for the rise of a faunal pathway in the northeastern Caribbean realm. PLoS ONE 16(3): e0249163. <https://doi.org/10.1371/journal.pone.0249163>

**Published:** March 22, 2021

**Copyright:** © 2021 Philippon et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



**Fig 4. Crustal strain.** A) Model of the crustal thickness (inversion of gravimetric data) along a NE-SW trending line from the trench to the Venezuela basin (location Fig 1C); B) Crustal strain pattern of the Northern Lesser Antilles; C) Restoration of the extensive deformation; D) Restoration of the compressive deformation.

<https://doi.org/10.1371/journal.pone.0249163.g001>

## Reference

- Philippon M, Cornée J-J, Münch P, van Hinsbergen DJJ, BouDagher-Fadel M, Gailler L, et al. (2020) Eocene intra-plate shortening responsible for the rise of a faunal pathway in the northeastern Caribbean realm. *PLoS ONE* 15(10): e0241000. <https://doi.org/10.1371/journal.pone.0241000> <https://doi.org/10.1371/journal.pone.0241000> PMID: 33079958