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OPEN Author Correction: Calcification in free-living coralline algae is strongly influenced by morphology: Implications for susceptibility to ocean acidification

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The original version of this Article contained an error in the Funding section.

"NS was funded by the European Union's Horizon 2020 research and innovation programme under the Marie Sklodowska-Curie grant agreement (No. 844703). NS and JS received Portuguese national funds from FCT-Foundation for Science and Technology through project UID/Multi/04326/2019. PAH was supported by grants from FINEP/Rede CLIMA (01.13.0353-00) and CNPq-Universal (426215/2016-8). LCH was funded by the National Science Foundation Ocean Sciences International Postdoctoral Research Fellow program (Grant No. 1521610). The work was supported by the DFG grant HO 5439/2-1 within the Initiation of International Collaboration Program to LCH.

now reads:

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The original Article has been corrected.

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