



Corrigendum to “Over-calcified forms of the coccolithophore *Emiliana huxleyi* in high-CO₂ waters are not preadapted to ocean acidification” published in Biogeosciences, 15, 1515–1534, 2018

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1 Error in reference to the dataset deposited in the public data repository

Due to an error, the incorrect DOI scanning electron microscope image datasets deposited in Zenodo were provided. The correct DOI is <https://doi.org/10.5281/zenodo.1248048>, and the corresponding reference is Von Dassow, P., Díaz-Rosas, F., Bendif, E. M., Gaitán-Espitia, J.-D., Mella-Flores, D., Rokitta, S., John, U., and Torres, R.: Scanning electron microscopy datasets – *Emiliana huxleyi* strains from naturally high and low CO₂ waters responding to high and low CO₂ in the lab [Dataset], Zenodo, <https://doi.org/10.5281/zenodo.1248048>, 2018. This correction has no impact on the data presented, nor on their analysis, interpretation or discussion.

2 Error in the acknowledgement of a grant number

The grant that financed co-author Daniella Mella-Flores was incorrectly referenced in the Acknowledgements. The correct grant reference is FONDECYT Postdoc 3120014. This correction has no impact on the data presented, nor on their analysis, interpretation or discussion.

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