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Author Correction: Novel methods to establish whole-body primary cell cultures for the cnidarians *Nematostella vectensis* and *Pocillopora damicornis*

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-83549-7>, published online 18 February 2021

The original version of this Article contained errors.

In Table 1, the “Notes” and “Maximum viability* period” values were incorrectly given for the Publication “Ventura et al. 2018”. The incorrect and correct values appear below.

Incorrect:

Publication	Model organism(s)	Notes	Maximum viability* period
Ventura et al. 2018	<i>Anemonia viridis</i>	Tentacle tissue only/microbial interference	N/A

Correct:

Publication	Model organism(s)	Notes	Maximum viability* period
Ventura et al. 2018	<i>Anemonia viridis</i>	Tentacle tissue only	30 days

Additionally, there were errors in the Reference List. The authors omitted the below papers, which are listed as References 43 and 44.

Knowlton, N. & Jackson, J. B. C. Shifting baselines, local impacts, and global change on coral reefs. *PLoS Biol.* **6**(2), e54. <https://doi.org/10.1371/journal.pbio.0060054> (2008).

Bellwood, D. *et al.* Confronting the coral reef crisis. *Nature* **429**, 827–833. <https://doi.org/10.1038/nature02691> (2004).

As a result, References were incorrectly given in the Introduction.

“Cnidarians, and in particular scleractinian corals, are also critically important for ocean biodiversity and health^{8,9}”

now reads:

“Cnidarians, and in particular scleractinian corals, are also critically important for ocean biodiversity and health^{43,44}”.

The original Article has been corrected.

References

43. Knowlton, N. & Jackson, J. B. C. Shifting baselines, local impacts, and global change on coral reefs. *PLoS Biol.* **6**(2), e54. <https://doi.org/10.1371/journal.pbio.0060054> (2008).
44. Bellwood, D. *et al.* Confronting the coral reef crisis. *Nature* **429**, 827–833. <https://doi.org/10.1038/nature02691> (2004).



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