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Author Correction: The effects of aquarium culture on coral oocyte ultrastructure

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-33341-x>, published online 11 October 2018

This Article contains an error in the legend of Figure 2.

“TEM images of *Oxypora lacera* mitochondria (m) and Golgi bodies (denoted by arrow) from wild (a) and cultured (b) oocytes. yb = yolk body. lg = lipid granule. The scale represents 1 μm .”

should read:

“TEM images of *Oxypora lacera* mitochondria (m) and Golgi bodies (denoted by arrow) from wild oocytes (a and b). yb = yolk body. lg = lipid granule. The scale represents 1 μm .”

In addition, this Article contains an error in the Discussions section.

“Herein we found that wild and cultured coral oocytes differed in their ultrastructure and physiology; notably, wild coral oocytes had thicker microvillus layers, and this may be related to the presumably higher potential for heterotrophy *in situ*.”

should read:

“Herein we found that wild and cultured coral oocytes differed in their ultrastructure and physiology; notably, wild coral oocytes had thinner microvillus layers, and this may be related to the presumably higher potential for heterotrophy *in situ*.”



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