

Correction

# Correction: Lin et al. Study on the Development and Growth of Coral Larvae. *Appl. Sci.* 2022, 12, 5255

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## Text Correction

There was an error in the original publication [1]. The word “*verrucose*” should be changed to “*verrucosa*”.

Two corrections have been made to Section 3.5.

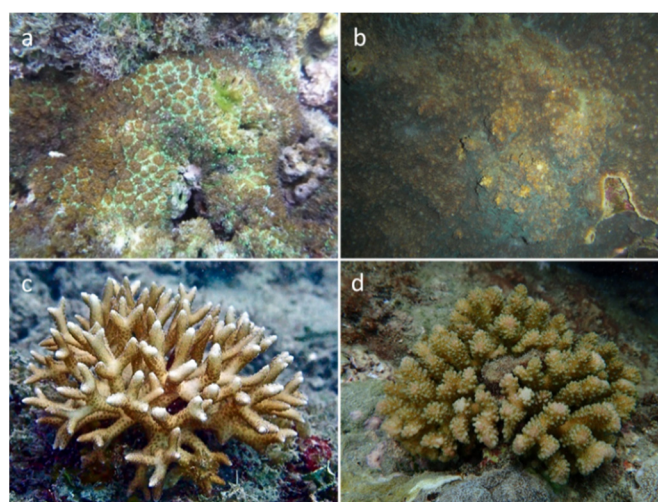
*G. fascicularis*, *P. verrucosa*, and *S. caliendrum* settlement percentages and post-settlement survival rates are shown in Table 1. On the 12th day, 100% of *S. caliendrum* larvae had settled, while *G. fascicularis* and *M. elephantotus* were characterized by settlement rates of 46% and 28%, respectively. *P. verrucosa* had the lowest settlement rate. Furthermore, among the four coral species studied, *G. fascicularis* had the highest survival rate (29%) two months post-settlement, with *P. verrucosa* spat survival only 3% over this same time period.

A correction has been made to the caption of Table 1.

**Table 1.** Settlement and post-settlement survival rates of coral larvae and spats *Galaxea fascicularis*, *Mycedium elephantotus*, *Pocillopora verrucosa* and *Seriatopora caliendrum*.

## Error in Figure

In the original article, there was a mistake in Figure 1d as published. Figure 1d as published was not the image of *Pocillopora verrucosa*. The corrected Figure 1d appears below.



**Figure 1.** Coral species used in the experiment: (a) *Galaxea fascicularis*; (b) *Mycedium elephantotus*; (c) *Seriatopora caliendrum*; and (d) *Pocillopora verrucosa*.



**Citation:** Lin, C.; Kang, C.-M.; Huang, C.-Y.; Li, H.-H.; Tsai, S. Correction: Lin et al. Study on the Development and Growth of Coral Larvae. *Appl. Sci.* 2022, 12, 5255. *Appl. Sci.* 2023, 13, 38. <https://doi.org/10.3390/app13010038>

Received: 12 September 2022

Revised: 24 November 2022

Accepted: 24 November 2022

Published: 21 December 2022



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The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Lin, C.; Kang, C.-M.; Huang, C.-Y.; Li, H.-H.; Tsai, S. Study on the Development and Growth of Coral Larvae. *Appl. Sci.* **2022**, *12*, 5255. [[CrossRef](#)]

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