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Erratum: Diarrhetic shellfish toxins production appears to be driven by photosynthesis and phosphate–revealed by different light-adapted strains of *Prorocentrum lima* complex and *P. caipirignum*

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KEYWORDS

light, morphotype, okadaic acid (OA), *Prorocentrum lima* complex, diarrhetic shellfish toxins (DST)

An Erratum on

[Diarrhetic shellfish toxins production appears to be driven by photosynthesis and phosphate–revealed by different light-adapted strains of *Prorocentrum lima* complex and *P. caipirignum*](#)

By Chen H, Huang K, Guan W, Zhang H, Liu S and Lu S (2023). *Front. Mar. Sci.* 10:1119370. doi: 10.3389/fmars.2023.1119370

Due to a production error, a typological error was included in the **Article Title**. The title of the original article was corrected from “*Diarrhetic shellfish toxins production appears to be driven by photosynthesis and phosphate–revealed by different light-adapted strains of Prorocentrum lima complex and P. caipirignum*” to “*Diarrhetic shellfish toxins production appears to be driven by photosynthesis and phosphate–revealed by different light-adapted strains of Prorocentrum lima complex and P. caipirignum*”.

The publisher apologizes for this mistake.

The original version of this article has been updated.