

CORRECTION

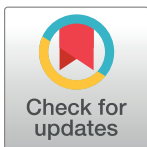
# Correction: The $\gamma^{33}$ subunit of R-phycoerythrin from *Gracilaria chilensis* has a typical double linked phycourobilin similar to $\beta$ subunit

Aleikar Vásquez-Suárez, Francisco Lobos-González, Andrew Cronshaw, José Sepúlveda-Ugarte, Maximiliano Figueroa, Jorge Dagnino-Leone, Marta Bunster, José Martínez-Oyanedel

There is an error in the title. The correct title is: The  $\gamma^{33}$  subunit of R-phycoerythrin from *Gracilaria chilensis* has a typical double linked phycourobilin similar to  $\beta$  subunit. The correct citation is: Vásquez-Suárez A, Lobos-González F, Cronshaw A, Sepúlveda-Ugarte J, Figueroa M, Dagnino-Leone J, et al. (2018) The  $\gamma^{33}$  subunit of R-phycoerythrin from *Gracilaria chilensis* has a typical double linked phycourobilin similar to  $\beta$  subunit. PLoS ONE 13(4): e0195656. <https://doi.org/10.1371/journal.pone.0195656>.

## Reference

1. Vásquez-Suárez A, Lobos-González F, Cronshaw A, Sepúlveda-Ugarte J, Figueroa M, Dagnino-Leone J, et al. (2018) The  $\gamma^{33}$  subunit of R-phycoerythrin from *Gracilaria chilensis* has a typical double linked phycourobilin similar to  $\gamma$  subunit. PLoS ONE 13(4): e0195656. <https://doi.org/10.1371/journal.pone.0195656> PMID: 29634783



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