

CORRECTION

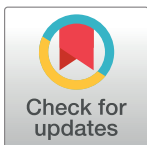
Correction: Land-based drip-irrigated culture of *Ulva compressa*: the effect of culture platform design and nutrient concentration on biomass production and protein content

Wilson Mendoza, Dominick Mendola, Jang Kim, Charles Yarish, Alyssa Velloze, B. Greg Mitchell

An affiliation is missing for the third author. In addition to the current affiliation information, Jang Kim is affiliated with: Department of Ecology & Evolutionary Biology and Department of Marine Sciences, Department of Marine Science, School of Natural Sciences, Incheon National University, 119 Academy-ro, Yeonsu-gu, Incheon 22012, Korea.

Reference

1. Mendoza W, Mendola D, Kim J, Yarish C, Velloze A, Mitchell BG (2018) Land-based drip-irrigated culture of *Ulva compressa*: The effect of culture platform design and nutrient concentration on biomass production and protein content. PLoS ONE 13(6): e0199287. <https://doi.org/10.1371/journal.pone.0199287> PMID: 29949617



OPEN ACCESS

Citation: Mendoza W, Mendola D, Kim J, Yarish C, Velloze A, Mitchell BG (2018) Correction: Land-based drip-irrigated culture of *Ulva compressa*: the effect of culture platform design and nutrient concentration on biomass production and protein content. PLoS ONE 13(7): e0201675. <https://doi.org/10.1371/journal.pone.0201675>

Published: July 27, 2018

Copyright: © 2018 Mendoza et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.