



Corrigendum to “Chemical profiling of the Arctic sea lettuce *Ulva lactuca* (Chlorophyta) mass-cultivated on land under controlled conditions for food applications” [Food Chemistry, 341 (2021) 127999]

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Due to a current name change, European '*Ulva lactuca* L.' is now recognised under the name *Ulva fenestrata* Postels & Ruprecht (Hughey et al., 2019).

In this regard, the title of this publication should read “Chemical profiling of the Arctic sea lettuce *Ulva fenestrata* (Chlorophyta) mass-cultivated on land under controlled conditions for food applications”. Moreover, reference to the sea lettuce species in this study should be *Ulva fenestrata* throughout the manuscript.

It is essential to push for the correct identification of the species because this has wider implications on the use of different species of sea

lettuce for food.

The authors would like to apologise for any inconvenience caused.

References

- Hughey, J. R., Maggs, C. A., Mineur, F., Jarvis, C., Miller, K. A., Shabaka, S. H., & Gabrielson, P. W. (2019). Genetic analysis of the Linnaean *Ulva lactuca* (Ulvales, Chlorophyta) holotype and related type specimens reveals name misapplications, unexpected origins, and new synonymies. *Journal of Phycology*, 55(3), 503–508. <https://doi.org/10.1111/jpy.12860>.

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