



Correction

Correction: Yan et al. A New Deep-Water Epilithic Green Alga, *Ulvella lacustris*, from an Alpine Brackish Lake in Qinghai–Tibet Plateau. *Diversity* 2022, 14, 594

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In the original article [1], a paragraph needs to be inserted before "Distribution" in Section 3.1. The paragraph is hereby published as follows:

Etymology. The species epithet refers to the Holotype habitat (Qinghai Lake).

Type locality. Qinghai Lake $(37^{\circ}13' \text{ N}, 100^{\circ}23' \text{ E})$, Qinghai Province, China; on a rock surface.

Iconotype. Figure 2f.

Holotype. QH2016 (HBI), collected by Qiu–Feng Yan and Huan Zhu, June 2021; deposited in the Freshwater Algal Herbarium (HBI), Institute of Hydrobiology, Chinese Academy of Sciences, Wuhan, Hubei Province, China.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Yan, Q.; Dai, Q.; Liu, B.; Liu, G.; Zhu, H. A New Deep-Water Epilithic Green Alga, *Ulvella lacustris*, from an Alpine Brackish Lake in Qinghai–Tibet Plateau. *Diversity* **2022**, *14*, 594. [CrossRef]



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