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Author Correction: The genome of *Prasinoderma coloniale* unveils the existence of a third phylum within green plants

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Correction to: *Nature Ecology & Evolution* https://doi.org/10.1038/s41559-020-1221-7, published online 22 June 2020.

In the Supplementary Information for this Article originally published, in the 'Diagnoses_Prasinodermophyta' file of Supplementary Data 1, Pyramimonadophyceae was described as a new class. However, this class was previously described in an article by Daugbjerg et al.[1] and thus the description was removed.

Additionally, this file was originally presented in Word format, but according to Articles 29.1 and 29.3 of the 'International Code of Nomenclature for algae, fungi, and plants'[2], the nomenclatural acts were thus not effectively published because they were not presented in a portable document format (PDF). To effectively publish the nomenclatural novelties, the file has now been provided as a PDF file titled 'Diagnoses_Prasinodermophyta_corrected'.

These errors have now been corrected.

References

1. Daugbjerg, N., Fassel, N. M. D. & Moestrup, Ø. Microscopy and phylogeny of *Pyramimonas tatianae* sp. nov. (Pyramimonadales, Chlorophyta), a scaly quadriflagellate from Golden Horn Bay (eastern Russia) and formal description of Pyramimonadophyceae classis nova. *Eur. J. Phycol.* **55**, 49–63 (2020).
2. Turland, N. J. et al. (eds) *International Code of Nomenclature for algae, fungi, and plants (Shenzhen Code) adopted by the Nineteenth International Botanical Congress Shenzhen, China, July 2017* Regnum Vegetabile 159 (Koeltz Botanical Books, 2018); https://doi.org/10.12705/Code.2018