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Author Correction: The structure of a red-shifted photosystem I reveals a red site in the core antenna

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-020-18884-w>, published online 19 October 2020.

The original version of this Article omitted a reference to previous work in “Li, M., Semchonok, D. A., Boekema, E. J. & Bruce, B. D. Characterization and evolution of tetrameric photosystem I from the thermophilic cyanobacterium *Chroococcidiopsis* sp TS-821. *Plant Cell* 26, 1230–1245 (2014)”. This has been added as reference 51 which has been added at the end of the fourth sentence of the third paragraph of the Discussion: “The short loop present ... *Chroococcidiopsis* sp. TS-821 (PDBID: 6QWJ)⁵¹”.

The work in reference 50 was cited in the wrong location. It is now cited at the end of the previous sentence as reference 49: “The red loop we added to the *Synechocystis* WT PSI based on *T. elongatus* structure can also be found in *Thermosynechococcus vulcanus*⁴⁶, *Fischerella thermalis*⁴⁷ and *Nostoc* sp. PCC 7120^{48,49}”.

This has been corrected in the PDF and HTML versions of the Article.

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