

Erratum to: Is RAF1 protein from *Synechocystis* sp. PCC 6803 really needed in the cyanobacterial Rubisco assembly process?

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Unfortunately, the articles by Klotz et al. (2016) and Cheregi et al. (2016) cited in the **Discussion** section of the original article were not included in the **References** section. The details are printed below.

References

- Cheregi O, Wagner R, Funk C (2016) Insights into the cyanobacterial Deg/HtrA proteases. *Front Plant Sci* 7:694
- Klotz A, Georg J, Bučinská L, Watanabe S, Reimann V, Januszewski W, Sobotka R, Jendrosseck D, Hess WR, Forchhammer K (2016) Awakening of a dormant cyanobacterium from nitrogen chlorosis reveals a genetically determined program. *Curr Biol* 26(21):2862–2872

The online version of the original article can be found under doi:[10.1007/s11120-017-0336-4](https://doi.org/10.1007/s11120-017-0336-4).

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