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## Author Correction: ARC6-mediated Z ring-like structure formation of prokaryote-descended chloroplast FtsZ in *Escherichia coli*

Hiroki Irieda<sup>1,2</sup> & Daisuke Shiomi<sup>1</sup>Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-03698-6>, published online 14 June 2017

This Article contains errors in Reference 19 which was incorrectly given as:

“Yoshida, Y., Mogi, Y., TerBush, A. D. & Osteryoung, K. W. Chloroplast FtsZ assembles into a contractible ring via tubulin-like heteropolymerization. *Nat. Plants* **2**, 16095 (2016).”

The correct reference is listed below:

“Yoshida, Y., Kuroiwa, H., Misumi, O., Nishida, K., Yagisawa, F., Fujiwara, T., Nanamiya, H., Kawamura, F. & Kuroiwa, T. Isolated chloroplast division machinery can actively constrict after stretching. *Science* **313**, 1435–1438 (2006)”

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