

ISSN: 2348-1900 **Plant Science Today** <u>http://www.plantsciencetoday.online</u>





Correction to: Production of poly hydroxy butyrate (PHB) from *Eichhornia crassipes* through microbial fermentation process

Varsha Upadhayay, Shubhangee Soni, Samakshi Verma & Arindam Kuila^{*}

Department of Bioscience & Biotechnology, Banasthali Vidyapith, Rajasthan 304 022, India

<i>Article history</i>	Citation
Correction request: 12 February 2020	Upadhayay V, Soni S, Verma S, Kuila A. Correction to: Production of poly
Published: 17 March 2020	hydroxy butyrate (PHB) from <i>Eichhornia crassipes</i> through microbial
Publisher	fermentation process. Plant Science Today 2020;7(1):135.
Horizon e-Publishing Group	https://dx.doi.org/10.14719/pst.2020.7.1.782
* <i>Correspondence</i> Arindam Kuila ⊠ <u>arindammcb@gmail.com</u>	Copyright: © Upadhayay <i>et al</i> (2020). This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited (https://creativecommons.org/licenses/by/4.0/).

Correction to:

Plant Science Today 6(sp1):541-550.

https://doi.org/10.14719/pst.2019.6.sp1.673

The authors regret the exclusion of Shubhangee Soni, Department of Bioscience & Biotechnology, Banasthali Vidyapith, Rajasthan 304 022, India as one of the coauthors in the above mentioned original article.

The authors would like to apologise for any inconvenience caused.

The corrected Authors' contributions is given below:

Authors' contributions

First and second authors performed and analyzed all the experimental work. First and third authors wrote the manuscript. Corresponding author planned the work and revised the final manuscript.