

CORRECTION

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Correction: A highly efficient protocol for isolation of protoplast from China, Assam and Cambod types of tea plants [*Camellia sinensis* (L.) O. Kuntze]

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Correction: *Plant Methods* (2023) 19:147
<https://doi.org/10.1186/s13007-023-01120-z>

In this article the wrong figure appeared as Fig. 8. Figure 8a and d are incorrectly placed (Fig. 8a and d have the same image) and it is given below,

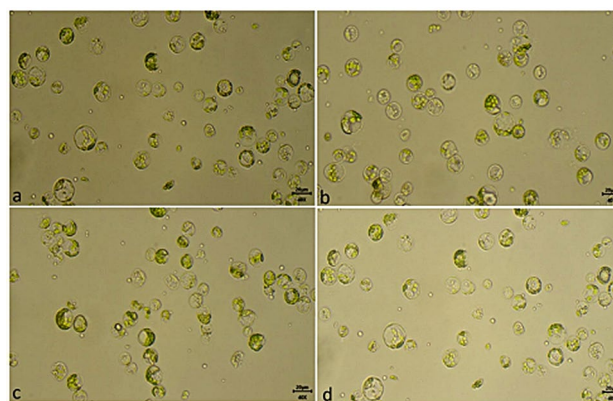


Fig. 8 Effect of different tea cultivars on protoplast isolation. (a) TV23 (b) Kangra Asha (c) Him Sphurti and (d) Upasi 9 (at 400x and bar = 20 μm)

[†]Abhishek Kumar and Nikhil Rawat contributed equally to this work.

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The figure should have appeared as shown below.

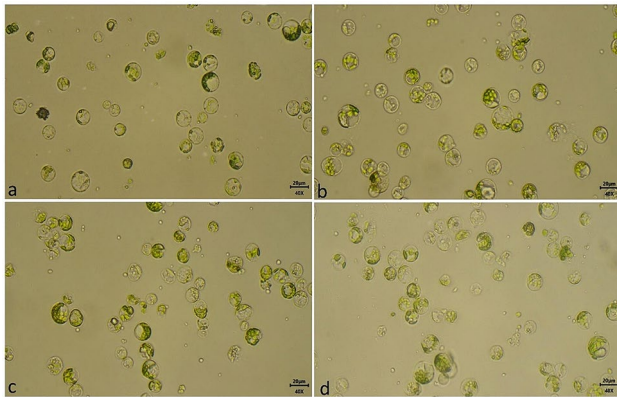


Fig. 8 Effect of different tea cultivars on protoplast isolation. (a) TV23 (b) Kangra Asha (c) Him Sphurti and (d) Upasi 9 (at 400x and bar = 20 µm)

In this article the statement in the Funding information section was incorrectly given as “The Council of Scientific and Industrial Research (CSIR), India [MLP-0170 (FBR-Genome-Editing Network Project MLP-008)] financially supported this study.” and should have read “The Council of Scientific and Industrial Research (CSIR), India [MLP-0170 (FBR-Genome-Editing Network Project MLP-007)] financially supported this study.”

In the Acknowledgements section, additional sentence has been included “This manuscript represents CSIR-IHBT communication number 5460.”

The original article has been corrected.

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