



Correction to: High-frequency protocorm-like bodies and shoot regeneration through a combination of thin cell layer and RITA[®] temporary immersion bioreactor in *Cattleya forbesii* Lindl.

Münire Ekmekçigil^{1,5} · Meltem Bayraktar² · Özge Akkuş³ · Aynur Gürel⁴

Published online: 2 January 2019
© Springer Nature B.V. 2019

Correction to:
Plant Cell, Tissue and Organ Culture (PCTOC)
<https://doi.org/10.1007/s11240-018-1526-2>

In the original article, part a in Fig. 2 was incorrect. The correct Fig. 2 is printed below, and the first author's current affiliation has been added.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11240-018-1526-2>.

✉ Münire Ekmekçigil
munire.ekmekcigil@gmail.com

- ¹ Department of Biotechnology, Graduate School of Nature and Applied Sciences, Ege University, 35100 Bornova-Izmir, Turkey
- ² Department of Genetic and Bioengineering, Faculty of Engineering and Architecture, Ahi Evran University, 40100 Kirsehir, Turkey
- ³ Department of Statistics, Faculty of Sciences, Muğla Sıtkı Koçman University, 48000 Kötekli-Muğla, Turkey
- ⁴ Department of Bioengineering, Faculty of Engineering, Ege University, 35100 Bornova, Izmir, Turkey
- ⁵ Present Address: Izmir Biomedicine and Genome Center (IBG), 35340 Balçova, Izmir, Turkey

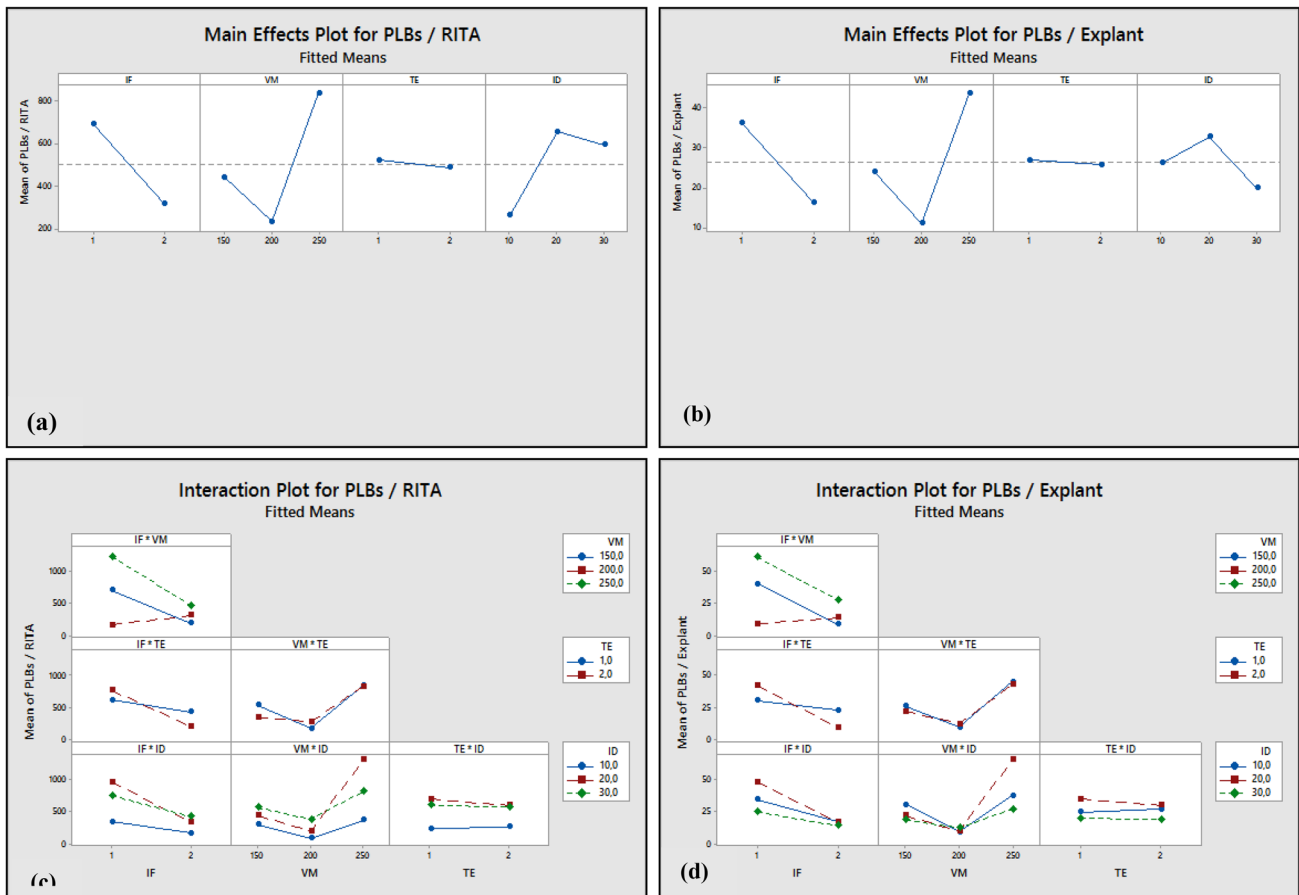


Fig. 2 Main effects and interaction plots for PLBs. **a** Main effects plot for the number of PLBs/RITA® for main groups [(IF: Immersion frequency) (1:1 min/4 h; 2:1 min/8 h), (VM: Volume of medium) (mL), (TE: Type of explant) (1: W-PLB; 2: tTCL-PLB), (ID: Inocula-

tion density)]. **b** Main effects plot for the number of PLBs/Explant for main groups. **c** Interaction plot for the number of PLBs / RITA® for main groups. **d** Interaction plot for the number of PLBs per explant for main groups