

Corrigendum

Corrigendum to “Effects of Presowing Pulsed Electromagnetic Treatment of Tomato Seed on Growth, Yield, and Lycopene Content”

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In the article titled “Effects of Presowing Pulsed Electromagnetic Treatment of Tomato Seed on Growth, Yield, and Lycopene Content”, [1] Figure 4 showing the PAPIMI device was already published in a previous article by the authors, which was cited as reference 13. Figure 4 should be replaced with the following figure.

References

- [1] A. Efthimiadou, N. Katsenios, A. Karkanis et al., “Effects of presowing pulsed electromagnetic treatment of tomato seed on growth, yield, and lycopene content,” *Scientific World Journal*, vol. 2014, Article ID 369745, 6 pages, 2014.



FIGURE 4: PAPIMI device.