Corrigendum

Corrigendum to “Capillary Water in Pericarp Enhances Hypoxic Condition during On-Tree Fruit Maturation That Induces Lignification and Triggers Translucent Flesh Disorder in Mangosteen (*Garcinia mangostana* L.)”

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In the article titled “Capillary Water in Pericarp Enhances Hypoxic Condition during On-Tree Fruit Maturation That Induces Lignification and Triggers Translucent Flesh Disorder in Mangosteen (*Garcinia mangostana* L.)” [1], there was an error in Abstract where the sentence reading “After that, water was continuously dropped (flow rate of 0.6 ml/min) on the wrapped sheet for 0, 1, and 2 days before picking” should be corrected to “After that, water was continuously dropped (flow rate of 0.6 ml/min) on the wrapped sheet for 0, 2, and 3 days before picking.”

References

- [1] S. Noichinda, K. Bodhipadma, and S. Kong-In, “Capillary water in pericarp enhances hypoxic condition during on-tree fruit maturation that induces lignification and triggers translucent flesh disorder in mangosteen (*Garcinia mangostana* L.),” *Journal of Food Quality*, vol. 2017, Article ID 7428959, 7 pages, 2017.