



Correction to: Effects of Root Zone Cooling on Butterhead Lettuce Grown in Tropical Conditions in a Coir-Perlite Mixture

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Correction to: Hortic. Environ. Biotechnol. 58(1):1–4, 2017.
<https://doi.org/10.1007/s13580-017-0123-3>

The original version of this article contained errors. The correct version should be written as shown in the following table.

No.	Before correction	After correction
1	De Swaef T, Vermeulen K, Vergote N, Van Lommel J, Van Labeke MC, Bleyaert P, Steppe K (2015) Plant sensors help to understand tipburn in lettuce. 1099 Edition: International Society for Horticultural Science (ISHS), Leuven, Belgium	De Swaef T, Vermeulen K, Vergote N, Van Lommel J, Van Labeke MC, Bleyaert P, Steppe K (2015) Plant sensors help to understand tipburn in lettuce. Acta Hortic. 1099:63–70
2	He J, Lee SK (1998) Growth and photosynthetic characteristics of lettuce (<i>Lactuca sativa</i> L.) under fluctuating hot ambient temperatures with the manipulation of cool root-zone temperature. Journal of Plant Physiology 152(4):387–391	He J, Lee SK (1998) Growth and photosynthetic characteristics of lettuce (<i>Lactuca sativa</i> L.) under fluctuating hot ambient temperatures with the manipulation of cool root-zone temperature. J Plant Physiol 152:387–391

The original article can be found online at <https://doi.org/10.1007/s13580-017-0123-3>.

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3	Lee SK, Cheong SC (1996) Inducing head formation of iceberg lettuce (<i>Lactuca sativa</i> L.) in the tropics through root-zone temperature control. Trop agric 73:34–42	Lee SK, Cheong SC (1996) Inducing head formation of iceberg lettuce (<i>Lactuca sativa</i> L.) in the tropics through root-zone temperature control. Trop agric 73:34–42
4	Luo HY, Lee SK, He J (2009) Integrated effects of root-zone temperatures and phosphorous levels on aeroponically-grown lettuce (<i>Lactuca sativa</i> L.) in the tropics. Open Hortic J 2:6–12	Luo HY, Lee SK, He J (2009) Integrated effects of root-zone temperatures and phosphorous levels on aeroponically-grown lettuce (<i>Lactuca sativa</i> L.) in the tropics. Open Hortic J 2:6–12
5	Ruter JM, Ingram DL (1990) ¹⁴ Carbon labeled photosynthate partitioning in <i>Ilex crenatarotundifolia</i> at supraoptimal root-zone temperatures. J Am Soc Hortic Sci 115:1008–1013	Ruter JM, Ingram DL (1990) ¹⁴ Carbon-labeled photosynthate partitioning in <i>Ilex crenata</i> ‘Rotundifolia’ at supraoptimal root-zone temperatures. J Am Soc Hortic Sci 115:1008–1013
6	Stepowska AJ, Kowalczyk W (2001) The effect of growing media on yield and nitrate concentration in lettuce (<i>Lactuca sativa</i> var. <i>Capitata</i> L.). 548 Edition: International Society for Horticultural Science (ISHS), Leuven, Belgium	Stepowska AJ, Kowalczyk W (2001) The effect of growing media on yield and nitrate concentration in lettuce (<i>Lactuca sativa</i> var. <i>Capitata</i> L.). Acta Hortic. 548:503–510
7	Udagawa Y, Ito T, Gomi K (1991) Effects of root temperature on the absorption of water and mineral nutrients by strawberry plants ‘reiko’ grown hydroponically. J Jpn Soc Hortic Sci 59:711–717	Udagawa Y, Ito T, Gomi K (1991) Effects of root temperature on the absorption of water and mineral nutrients by strawberry plants ‘Reiko’ grown hydroponically. J Jpn Soc Hortic Sci 59:711–717

No.	Before correction	After correction
8	Yahya A, Shaharom AS, Mohamad R, Selamat A (2009) Chemical and physical characteristics of cocopeat-based media mixtures and their effects on the growth and development of <i>celosia cristata</i> . <i>Am J Agric Biol Sci</i> 4:63–71	Yahya A, Shaharom AS, Mohamad R, Selamat A (2009) Chemical and physical characteristics of cocopeat-based media mixtures and their effects on the growth and development of <i>Celosia cristata</i> . <i>Am J Agric Biol Sci</i> 4:63–71
