CORRECTION

Correction to: Assessment of different anther culture approaches to produce doubled haploids in cucumber (*Cucumis sativus* L.)

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Published online: 3 December 2018
© Springer Nature B.V. 2018

Correction to: Euphytica (2018) 214:216
<https://doi.org/10.1007/s10681-018-2297-x>

The Kurtar et al. (2016) citation along the text was wrongly added by mistake. Instead, it should be Abdollahi et al. (2015).

Therefore, the reference

Kurtar ES, Balkaya A, Kandemir D (2016) Evaluation of haploidization efficiency in winter squash (*Cucurbita maxima* Duch.) and pumpkin (*Cucurbita moschata* Duch.) through anther culture. Plant Cell Tissue Organ Cult 127 (2):497–511. <https://doi.org/10.1007/s11240-016-1074-6>

should be replaced by:

Abdollahi MR, Darbandi M, Hamidvand Y, Majdi M (2015) The influence of phytohormones, wheat ovary co-culture, and temperature stress on anther culture response of watermelon (*Citrullus lanatus* L.). Braz J Bot 38: 447–456

Finally, the protocol of Kurtar et al. (2016) summarized in Table 1 is also wrong. Table 1 should now read as follows (the changes are highlighted in bold letters):

The original article can be found online at <https://doi.org/10.1007/s10681-018-2297-x>.

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Species	Pretreatment	Heat shock	Anther culture medium	Callus/embryo culture medium	Reference
Cucumber	4 °C, 2 days	32 °C, 1 day	B5 + 0.44 2,4-D + 0.23 BAP + 8.5% sucrose	B5 + 0.06 Kin + 0.055 NAA + 3.1% sucrose	Ashok Kumar and Murthy (2004)
			B5 + 0.442 2,4-D + 0.225 BAP + 5% sucrose		Xie et al. (2005)
		33 °C, 1 h	MS + 1 BAP + 1.1 KT + 0.5 2,4-D + 3% sucrose	MS + 0.5 BAP + 6% sucrose	Song et al. (2007)
			MS + 0.44 2,4-D + 0.23 BAP + 0.37 KT + 2.5% sucrose	MS + 0.1 NAA + 3 BAP + 3% sucrose	Hamidvand et al. (2013)
Squash	4 °C, 4 days	35 °C, 7 days	MS + 0.5 2,4-D + 1 BAP + 1.15 Kt + 3% sucrose	MS + 0.1 NAA + 3 BAP + 3% sucrose	Abdollahi et al. (2016)
			MS + 5 2,4-D + 10% sucrose	MS + 0.05 Kin + 0.05 NAA + 3% sucrose	Shalaby (2006)
			MS + 5 2,4-D + 15% sucrose	MS + 0.057 Kin + 0.05 NAA + 15% sucrose	Metwally et al. (1998)
Watermelon	4 °C, 2 days	32 °C, 2 days	MS + 6 2,4-D + 10% sucrose	MS + 0.05 Kin + 0.05 NAA, no sucrose reported	Mohamed and Refaei (2004)
			MS + 3 BAP + 0.1 NAA + 3% sucrose	MS + 0.5 BAP + 3% sucrose	Abdollahi et al. (2015)
			MS + 1 2,4-D + 9% sucrose	MS + 0.05 Kin + 0.05 NAA + 9% sucrose	Rakha et al. (2012)
Different <i>Cucurbita</i> hybrids	4 °C, 2 days	35 °C, 7 days			