



Correction to: In vitro regeneration of mulberry plants from seedling explants of *Morus indica* cv. G4 through direct organogenesis

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Correction to: Trees

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The table 1 has been published with corrections in the original publication. The complete corrected Table 1 is given below. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00468-021-02186-9>.

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Table 1 Effects of various concentrations of TDZ on the formation of shoot primordia from cotyledons and hypocotyls during the two phases of pre-culturing

<i>First pre-culturing of explants for 2 days</i>									
Treatment	T1		T2		T3		T4		
Media composition	MS medium without TDZ		MS medium plus 0.1 mg/L TDZ		MS medium plus 1.1 mg/L TDZ		MS medium plus 0.1 mg/L TDZ		
	Cotyledon	Hypocotyl	Cotyledon	Hypocotyl	Cotyledon	Hypocotyl	Cotyledon	Hypocotyl	
Induction of Shoot primordia (%)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
<i>Second pre-culturing of explants for 3 days</i>									
Treatment	T1		T2		T3		T4		
Media composition	MS medium without TDZ		MS medium plus 0.1 mg/L TDZ		MS medium plus 1.1 mg/L TDZ		MS medium plus 1.1 mg/L TDZ		
	Cotyledon	Hypocotyl	Cotyledon	Hypocotyl	Cotyledon	Hypocotyl	Cotyledon	Hypocotyl	
Induction of Shoot primordia (%)	0.00 ± 0.00 ^e	0.00 ± 0.00 ^e	53.33 ± 3.33 ^b	8.88 ± 1.11 ^{de}	57.04 ± 5.00 ^{ab}	15.29 ± 3.56 ^{cd}	65.55 ± 2.94 ^a	22.22 ± 2.22 ^c	

Data represent mean ± standard error (SE) of three repeated experiments, each with 25 explants per explant type. The values followed by different letters for each variable are significantly different at $p \leq 0.05$ according to Tukey's multiple comparison test

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