# CORRECTION Open Access

# Correction to: An efficient and reproducible Agrobacterium- mediated transformation method for hexaploid wheat (*Triticum aestivum* L.)

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### Correction to: Plant Methods (2019) 15:121 https://doi.org/10.1186/s13007-019-0503-z

In the original publication of the article [1], a few errors were identified.

In the Materials and methods section, under the subheading "Immature embryos isolation", the term 0.44 mg  $\rm L^{-1}$  should read as 0.44 g  $\rm L^{-1}$ .

Under the subheading, "Resting period, callus induction and selection of transformed material" the term 5 mg  $\rm L^{-1}$  and 15 mg m $\rm L^{-1}$  should read as 5 g  $\rm L^{-1}$  and 15 mg  $\rm L^{-1}$ .

Under the subheading "Regeneration of transgenic plants" the term 20 mg  $\rm L^{-1}$  and 0.5 mg  $\rm L^{-1}$  should read as 20 g  $\rm L^{-1}$  and 0.5 g  $\rm L^{-1}$ .

In the Results section, under the subheading "Optimization of wheat transformation with Agrobacterium Effect of gelling agent on callus induction and regeneration", the term 2%, 5%, 3.5% and 8% should read as 0.2%, 0.5%, 0.35% and 0.8%.

## Published online: 17 December 2019

#### Reference

 Hayta S, Smedley MA, Demir SU, Blundell R, Hinchliffe A, Atkinson N, Harwood WA. An efficient and reproducible *Agrobacterium*- mediated transformation method for hexaploid wheat (*Triticum aestivum* L.). Plant Methods. 2019;15:121. https://doi.org/10.1186/s13007-019-0503-z.

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The original article can be found online at https://doi.org/10.1186/s1300 7-019-0503-z.

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