

CORRECTION

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Correction to: An optimised CRISPR/Cas9 protocol to create targeted mutations in homoeologous genes and an efficient genotyping protocol to identify edited events in wheat

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In the original publication [1], the copyright line was incorrectly published as “© The Author(s) 2019”. The corrected copyright line should read as “© Her Majesty the Queen in Right of Canada as represented by the Minister of Agriculture and Agri-Food Canada, 2019”. The original article has been corrected.

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Reference

1. Cui X, Balcerzak M, Scherthner J, Babic V, Datla R, Brauer EK, Labbé N, Subramaniam R, Ouellet T. An optimised CRISPR/Cas9 protocol to create targeted mutations in homoeologous genes and an efficient genotyping protocol to identify edited events in wheat. *Plant Methods*. 2019;15:119. <https://doi.org/10.1186/s13007-019-0500-2>.

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