

## CORRECTION

# Correction: Fast and accurate quantification of insertion-site specific transgene levels from raw seed samples using solid-state nanopore technology

The *PLOS ONE* Staff

The second author's name is spelled incorrectly. The correct name is: Leslee T. Nguyen. The correct citation is: Pearson MD, Nguyen LT, Zhao Y, McKenna WL, Morin TJ, Dunbar WB (2019) Fast and accurate quantification of insertion-site specific transgene levels from raw seed samples using solid-state nanopore technology. PLoS ONE 14(12): e0226719. <https://doi.org/10.1371/journal.pone.0226719>. The publisher apologizes for the error.

## Reference

1. Pearson MD, Nguyen L, Zhao Y, McKenna WL, Morin TJ, Dunbar WB (2019) Fast and accurate quantification of insertion-site specific transgene levels from raw seed samples using solid-state nanopore technology. PLoS ONE 14(12): e0226719. <https://doi.org/10.1371/journal.pone.0226719> PMID: 31881056



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## OPEN ACCESS

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