

CORRECTION

# Correction: Designer *Sinorhizobium meliloti* strains and multi-functional vectors enable direct inter-kingdom DNA transfer

The PLOS ONE Staff

## Notice of republication

This article was republished on June 24, 2019 to correct for errors in the title introduced during the typesetting process. The publisher apologizes for the errors. Please download this article again to view the correct version. The originally published, uncorrected article and the republished, corrected article are provided here for reference.

## Supporting information

**S1 File. Originally published, uncorrected article.**

(PDF)

**S2 File. Republished, corrected article.**

(PDF)

## Reference

1. Brumwell SL, MacLeod MR, Huang T, Cochrane RR, Meaney RS, Zamani M, et al. (2019) Designer *Sinorhizobium meliloti* strains and multi-functional vectors enable direct inter-kingdom DNA transfer. PLoS ONE 14(6): e0206781. <https://doi.org/10.1371/journal.pone.0206781> PMID: 31206509



## OPEN ACCESS

**Citation:** The PLOS ONE Staff (2019) Correction: Designer *Sinorhizobium meliloti* strains and multi-functional vectors enable direct inter-kingdom DNA transfer. PLoS ONE 14(7): e0219562. <https://doi.org/10.1371/journal.pone.0219562>

**Published:** July 9, 2019

**Copyright:** © 2019 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.