

## CORRECTION

# Correction: Aerosol prime-boost vaccination provides strong protection in outbred rabbits against virulent type A *Francisella tularensis*

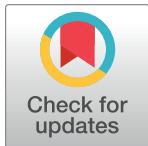
The PLOS ONE Staff

The second author's name is spelled incorrectly. The correct name is: Jennifer D. Bowling. The correct citation is: O'Malley KJ, Bowling JD, Stinson E, Cole KS, Mann BJ, Namjoshi P, et al. (2018) Aerosol prime-boost vaccination provides strong protection in outbred rabbits against virulent type A *Francisella tularensis*. PLoS ONE 13(10): e0205928. <https://doi.org/10.1371/journal.pone.0205928>

The last three authors, Karsten R. O. Hazlett, Eileen M. Barry, and Douglas S. Reed, should be noted as joint senior authors of this work. The publisher apologizes for the errors.

## Reference

1. O'Malley KJ, Bowling JL, Stinson E, Cole KS, Mann BJ, Namjoshi P, et al. (2018) Aerosol prime-boost vaccination provides strong protection in outbred rabbits against virulent type A *Francisella tularensis*. PLoS ONE 13(10): e0205928. <https://doi.org/10.1371/journal.pone.0205928> PMID: 30346998



## OPEN ACCESS

**Citation:** The PLOS ONE Staff (2018) Correction: Aerosol prime-boost vaccination provides strong protection in outbred rabbits against virulent type A *Francisella tularensis*. PLoS ONE 13(11): e0207721. <https://doi.org/10.1371/journal.pone.0207721>

**Published:** November 15, 2018

**Copyright:** © 2018 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.