

CORRECTION

Correction: Elongation Factor Tu and Heat Shock Protein 70 Are Membrane-Associated Proteins from *Mycoplasma ovipneumoniae* Capable of Inducing Strong Immune Response in Mice

Fei Jiang, Jinyan He, Nalu Navarro-Alvarez, Jian Xu, Xia Li, Peng Li, Wenxue Wu

There is an error in the third sentence of the Introduction. It references the following symptoms of *Mycoplasma ovipneumoniae*: “Progressive wasting, spasmodic cough, diarrhea and anemia are some of the characteristic symptoms of the disease.” The correct sentence is: “Progressive wasting and spasmodic cough are some of the characteristic symptoms of the disease.”

Reference

1. Jiang F, He J, Navarro-Alvarez N, Xu J, Li X, Li P, et al. (2016) Elongation Factor Tu and Heat Shock Protein 70 Are Membrane-Associated Proteins from *Mycoplasma ovipneumoniae* Capable of Inducing Strong Immune Response in Mice. PLoS ONE 11(8): e0161170. <https://doi.org/10.1371/journal.pone.0161170> PMID: 27537186



OPEN ACCESS

Citation: Jiang F, He J, Navarro-Alvarez N, Xu J, Li X, Li P, et al. (2017) Correction: Elongation Factor Tu and Heat Shock Protein 70 Are Membrane-Associated Proteins from *Mycoplasma ovipneumoniae* Capable of Inducing Strong Immune Response in Mice. PLoS ONE 12(12): e0189562. <https://doi.org/10.1371/journal.pone.0189562>

Published: December 7, 2017

Copyright: © 2017 Jiang et al. 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.