

CORRECTION

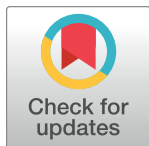
Correction: Possible ramifications of climate variability on HPAI-H5N1 outbreak occurrence: Case study from the Menoufia, Egypt

Yumna Elsobky, Gamal El Afandi, Ehsan Abdalla, Ahmed Byomi, Gopal Reddy

There are errors in the Author Contributions. The correct contributions are: Data curation, Methodology, Formal analysis, and Software: Yumna Elsobky and Gamal El Afandi. Writing original draft: Yumna Elsobky. Review and editing and Validation: Gamal El Afandi. Investigation and Supervision: Ehsan Abdalla, Gopal Reddy, Ahmed Byomi.

Reference

1. Elsobky Y, El Afandi G, Abdalla E, Byomi A, Reddy G (2020) Possible ramifications of climate variability on HPAI-H5N1 outbreak occurrence: Case study from the Menoufia, Egypt. PLoS ONE 15(10): e0240442. <https://doi.org/10.1371/journal.pone.0240442> PMID: 33119614



OPEN ACCESS

Citation: Elsobky Y, El Afandi G, Abdalla E, Byomi A, Reddy G (2020) Correction: Possible ramifications of climate variability on HPAI-H5N1 outbreak occurrence: Case study from the Menoufia, Egypt. PLoS ONE 15(12): e0244360. <https://doi.org/10.1371/journal.pone.0244360>

Published: December 16, 2020

Copyright: © 2020 Elsobky 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.