

CORRECTION

Correction: Human babesiosis: Indication of a molecular mimicry between thrombospondin domains from a novel *Babesia microti* BmP53 protein and host platelets molecules

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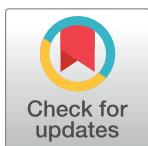
The affiliation of the third author is incorrect. Mohamad Alaa Terkawi is not affiliated with #1 but with #2 National Research Center for Protozoan Diseases, Obihiro University of Agriculture and Veterinary Medicine, Obihiro, Hokkaido, Japan.

The affiliation of the fourteenth author is incorrect. Yoshifumi Nishikawa is not affiliated with #3 but with #2 National Research Center for Protozoan Diseases, Obihiro University of Agriculture and Veterinary Medicine, Obihiro, Hokkaido, Japan.

The affiliation of the fifteenth author is incorrect. Xuenan Xuan is not affiliated with #3 but with #2 National Research Center for Protozoan Diseases, Obihiro University of Agriculture and Veterinary Medicine, Obihiro, Hokkaido, Japan.

Reference

1. Mousa AA, Roche DB, Terkawi MA, Kameyama K, Kamyingkird K, Vudriko P, et al. (2017) Human babesiosis: Indication of a molecular mimicry between thrombospondin domains from a novel *Babesia microti* BmP53 protein and host platelets molecules. PLoS ONE 12(10): e0185372. <https://doi.org/10.1371/journal.pone.0185372> PMID: 29040286



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Citation: Mousa AA, Roche DB, Terkawi MA, Kameyama K, Kamyingkird K, Vudriko P, et al. (2017) Correction: Human babesiosis: Indication of a molecular mimicry between thrombospondin domains from a novel *Babesia microti* BmP53 protein and host platelets molecules. PLoS ONE 12(12): e0189383. <https://doi.org/10.1371/journal.pone.0189383>

Published: December 5, 2017

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