

## CORRECTION

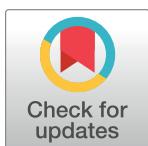
# Correction: The Mitochondrial Genomes of the Zoonotic Canine Filarial Parasites *Dirofilaria (Nochtiella) repens* and *Candidatus Dirofilaria (Nochtiella) Honkongensis* Provide Evidence for Presence of Cryptic Species

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The title currently is The Mitochondrial Genomes of the Zoonotic Canine Filarial Parasites *Dirofilaria (Nochtiella) repens* and *Candidatus Dirofilaria (Nochtiella) Honkongensis* Provide Evidence for Presence of Cryptic Species. The title contains spelling errors and should be corrected to: The Mitochondrial Genomes of the Zoonotic Canine Filarial Parasites *Dirofilaria (Nochtiella) repens* and *Candidatus Dirofilaria (Nochtiella) hongkongensis* Provide Evidence for Presence of Cryptic Species.

The affiliation of the 10<sup>th</sup> author, Tran Anh Le, is currently Department of Parasitology, Viet Nam Veterinary Medical University, Ha Noi, Viet Nam. The correct affiliation of the 10th author, Tran Anh Le, is Department of Parasitology, Vietnam Military Medical University, Hanoi, Vietnam.

In the manuscript, there is reference to canine blood samples used to amplify partial mitochondrial DNA sequences of the putative species *Dirofilaria* sp. "Thailand II". This is incorrect. It should be noted that the samples came from cats and not dogs.



## OPEN ACCESS

**Citation:** Yilmaz E, Fritzenwanker M, Pantchev N, Lendner M, Wongkamchai S, Otranto D, et al. (2020) Correction: The Mitochondrial Genomes of the Zoonotic Canine Filarial Parasites *Dirofilaria (Nochtiella) repens* and *Candidatus Dirofilaria (Nochtiella) Honkongensis* Provide Evidence for Presence of Cryptic Species. PLoS Negl Trop Dis 14(5): e0008347. <https://doi.org/10.1371/journal.pntd.0008347>

**Published:** May 26, 2020

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## Reference

- Yilmaz E, Fritzenwanker M, Pantchev N, Lendner M, Wongkamchai S, Otranto D, et al. (2016) The Mitochondrial Genomes of the Zoonotic Canine Filarial Parasites *Dirofilaria (Nochtiella) repens* and *Candidatus Dirofilaria (Nochtiella) Honkongensis* Provide Evidence for Presence of Cryptic Species. PLoS Negl Trop Dis 10(10): e0005028. <https://doi.org/10.1371/journal.pntd.0005028> PMID: 27727270