



Correction to: First report of *Rickettsia asembonensis* in small ruminants

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Following publication of this research article, several errors were brought to our attention. These errors have been addressed as below:

1. Corresponding authors

Error

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Corrected

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The original article can be found online at <https://doi.org/10.1007/s11259-022-09904-9>.

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2. Materials and methods

Error

.....study using maximum likelihood (ML) method with the MEGA X software (Kumar et al., 2014).

Corrected

.....study using maximum likelihood (ML) method with the MEGA X software (Kumar et al., 2018).

3. References

I. Error

Kumar M, Singh R, Yadav M (2014) Indian tick typhus presenting with gangrene: a case report from an urban slum of Delhi. *Indian J Pediatr* 81(1): 95–97. <https://doi.org/10.1007/s12098-013-1095-7>

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Kumar S, Stecher G, Li M, Knyaz C, Tamura K (2018) MEGA X: molecular evolutionary genetic analysis across computing platforms. *Mol Biol Evol* 35(6): 1547–1549. <https://doi.org/10.1093/molbev/msy096>

II. Error

Missing citation

Corrected

Phoosangwalthong P, Hii SF, Kamyngkird K, Kengradomkij C, Pinyopanuwat N, Chimnoi W, Traub RJ, Inpankaew T. (2018) Cats as potential mammalian reservoirs

for *Rickettsia* sp. genotype RF2125 in Bangkok, Thailand. *Vet Parasitol Reg Stud Reports* 13:188–192. <https://doi.org/10.1016/j.vprsr.2018.07.001>

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The original article has been corrected.