

CORRECTION

Correction: Modelling African horse sickness emergence and transmission in the South African control area using a deterministic metapopulation approach

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Supporting information

S1 File. Originally published, uncorrected article.

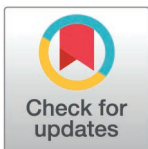
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S2 File. Republished, corrected article.

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Reference

1. de Klerk JN, Gorsich EE, Grewar JD, Atkins BD, Tennant WSD, Labuschagne K, et al. Modelling African horse sickness emergence and transmission in the South African control area using a deterministic metapopulation approach. *PLoS Comput Biol*. 2023;19(9):e1011448. <https://doi.org/10.1371/journal.pcbi.1011448> PMID: [37672554](https://pubmed.ncbi.nlm.nih.gov/37672554/)



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