Correction to: The effects of dog management on Echinococcus spp. prevalence in villages on the eastern Tibetan Plateau, China


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Correction to: The effects of dog management on *Echinococcus* spp. prevalence in villages on the eastern Tibetan Plateau, China

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**Correction to: Parasites Vectors** (2020) 13:207  
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Following publication of the original article [1], the authors flagged two errors in the Discussion:

The sentence “Dogs being male and older are two potential significant factors associated with higher *Echinococcus* spp. infection [11]” had been incorrectly written as “Dogs being male and older are two significant factors associated with higher *Echinococcus* spp. infection [11];”

While the sentence “As to the age bias, the infection burden of *E. granulosus* could be significantly lower in dogs over five years-old, but not significant for *E. multilocularis* infection [11, 20]” had been given incorrectly as “As to the age bias, the infection burden of *E. granulosus* could be significantly higher in dogs over five years-old, but not significant for *E. multilocularis* infection [11, 20].”

These errors have now been published in the original article.

The authors apologize for any inconvenience caused.

**Reference**


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