

CORRECTION

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Correction: Quasi-static mechanical evaluation of canine cementless total hip replacement broaches: effect of tooth design on broach and stem insertion

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Correction: *BMC Vet Res*20, 222 (2024)
<https://doi.org/10.1186/s12917-024-04075-y>

Following the publication of the original article [1], the authors want to change the “Austin” city in affiliations 1 and 2 with “College Station” city. The original article has been corrected.

Affiliations 1 and 2 in the published version currently reads:

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Affiliations 1 and 2 in the published version should read:

The online version of the original article can be found at <https://doi.org/10.1186/s12917-024-04075-y>.

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1. Lawson ZT, Hollenbeck DL, Silveira CJ, et al. Quasi-static mechanical evaluation of canine cementless total hip replacement broaches: effect of tooth design on broach and stem insertion. *BMC Vet Res.* 2024;20:222. <https://doi.org/10.1186/s12917-024-04075-y>.

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