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Corrigendum: Analysis of the approach angle to medial orbitotomy that avoids accidental neurotrauma in the mesaticephalic dog skull utilizing 3D computer models and virtual surgical planning

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KEYWORDS

medial orbitotomy, CT, 3D computer model, virtual surgical planning, approach angle

A corrigendum on

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by Congiusta, M. C., and Soukup, J. W. (2023). Front. Vet. Sci. 10:1185454. doi: 10.3389/fvets.2023.1185454

In the published article, the reference for Pollard and Verstraete (2008) was incorrectly written as:

"Pollard RE, Verstraete FJM. The diagnostic yield of conventional radiographs and computed tomography in dogs and cats with maxillofacial trauma. Vet Surg. (2008) 37:294-9. doi: 10.1111/j.1532-950X.2008.00380.x"

It should be:

"Bar-am Y, Pollard RE, Verstraete FJM. The diagnostic yield of conventional radiographs and computed tomography in dogs and cats with maxillofacial trauma. Vet Surg. (2008) 37:294-9. doi: 10.1111/j.1532-950X.2008.00380.x"

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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