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Development of an ultrasound-guided technique for retrobulbar nerve block in dromedary camels: a cadaveric study

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RESEARCH PAPER

Ultrasound-guided technique for retrobulbar analgesia in the

dromedary(Camelus dromedariuss): a cadaveric study.

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Authors' contributions

AMB&EAE: Study design, data management, data interpretation, and preparation of manuscript.

AMB: Ultrasound examinations, injection trials and CT interpretations.

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