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Correction: Accuracy of isoflurane, halothane, and sevoflurane vaporizers during high oxygen flow and at maximum vaporizer dial setting

In the report “Accuracy of isoflurane, halothane, and sevoflurane vaporizers during high oxygen flow and at maximum vaporizer dial setting” (*Am J Vet Res* 2011;72:751–756), the affiliation paragraph should have read as follows:

From the Department of Clinical Studies, School of Veterinary Medicine, University of Pennsylvania, Philadelphia, PA 19104 (Ambrisko, Klide), and the Division of Anaesthesia and perioperative Intensive Care, Department for Companion Animals and Horses, University of Veterinary Medicine, Veterinaerplatz 1, 1210 Vienna, Austria (Ambrisko). Dr. Ambrisko’s present address is Division of Anaesthesia and perioperative Intensive Care, Department for Companion Animals and Horses, University of Veterinary Medicine, Veterinaerplatz 1, 1210 Vienna, Austria.

Correction: Comparison of use of an infrared anesthetic gas monitor and refractometry for measurement of anesthetic agent concentrations

In the report “Comparison of use of an infrared anesthetic gas monitor and refractometry for measurement of anesthetic agent concentrations” (*Am J Vet Res* 2011;72:1289–1304), the affiliation paragraph should have read as follows:

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