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ERRATUM



Erratum: Evaluation of the effects of two anaesthetic protocols on oxidative status and DNA damage in red-eared sliders (*Trachemys scripta elegans*) undergoing endoscopic coeliotomy

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In the course of production of the article 10.1556/004.2020.00058, in the online, html version the following regrettable errors occurred. None of these errors are present in the online PDF and the printed versions.

- 1. The ORCID ID https://orcid.org/0000-0003-2240-3460 of the corresponding author, Milena Radaković was omitted.
- 2. The email address vucicevic@vet.bg.ac.rs of the author Miloš Vučićević was omitted.
- 3. The affiliation of the author Maja Vasiljević was incorrectly given. The correct affiliation is Department of Surgery, Orthopaedics and Ophthalmology, Faculty of Veterinary Medicine, University of Belgrade, Belgrade, Serbia.
- 4. The affiliation of the author Zoran Stanimirović was incorrectly given. The correct affiliation is *Department of Biology, Faculty of Veterinary Medicine, University of Belgrade, Belgrade, Serbia.* This affiliation was entirely missing.
- 5. The Keywords were incorrectly presented. Correctly they read as Keywords: red-eared slider, turtle, anaesthesia, coelioscopy
- 6. In the 8th line of the Section "Anaesthetic protocols" the redundant text (SC) was inserted. Correctly, the section reads as

Anaesthetic protocols

Two different anaesthetic protocols were used. The first protocol was applied in Group KMC and Group KM and involved using ketamine (Ketamidor 10% Richter Pharma, Austria) 20 mg/kg and medetomidine (Domitor, Orion Pharma, Finland) 0.2 mg/kg, both mixed in a single syringe and administered intravenously (IV) in the subcarapacial venous plexus. The second protocol was applied in Group PC and Group P and involved the administration of propofol (Diprivan 10%, AstraZeneca UK Limited, United Kingdom) 10 mg/kg IV in the subcarapacial venous plexus. In Group KMC and Group KM,

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medetomidine was reversed with atipamezole (Antisedan, Orion Pharma, Finland) 0.2 mg/kg, given intramuscularly (IM) 1 h after the application of the anaesthetics. All animals were given 20 mL of saline subcutaneously in the prefemoral fossa, contralaterally to the incision, meloxicam (Movalis, Boehringer Ingelheim, Germany) 0.5 mg/kg IM and enrofloxacin (Baytril, Bayer Animal Health, Germany) 10 mg/kg both IM in the forelimbs postoperatively. The ambient temperature during coelioscopy was 21–25 °C.

- Monitoring was based on reflex monitoring and heart rate recording.
- 7. The volume and page numbers, as well as the DOI identifier of reference Valčić et al. were omitted. Correctly, the reference reads as Valčić, O., Milanović, S., Došenović, M., Özvegy, J., Radaković, M., Vejnović, B. and Vučićević, M. (2019): Plasma glutathione peroxidase (GPx3) activity in the freshwater turtle Trachemys scripta elegans after isoflurane inhalation anesthesia. Vet. Glas. **00**, 1–7. https://doi.org/10.2298/VETGL181208005V.

