BMC Veterinary Research

CORRECTION

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Correction to: Horses' rejection behaviour towards the presence of *Senecio jacobaea* L. in hay

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Correction to: BMC Vet Res 18, 25 (2022)
https://doi.org/10.1186/s12917-021-03124-0

Following the publication of the original article [1], it was noticed that the figure captions are incorrectly captured. Correct figures and captions are shown below (Figs. 1, 2, 3 & 4).

The original article has been corrected.

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Published online: 14 February 2022

Reference

1. Sroka L, Müller C, Hass ML, et al. Horses' rejection behaviour towards the presence of *Senecio jacobaea* L. in hay. BMC Vet Res. 2022;18:25. https://doi.org/10.1186/s12917-021-03124-0 .

The original article can be found online at https://doi.org/10.1186/s12917-021-03124-0 .

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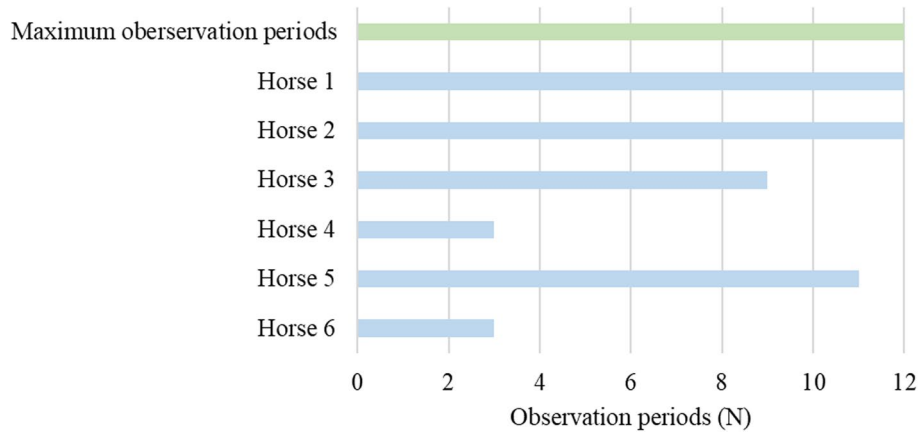

Fig. 1 Observation periods of the horses in relation to the maximum possible observation periods ($N = 12$ observation periods per horse). Observation periods below 12 denote an interruption of feeding experiment due to SJ ingestion. Data are expressed individually

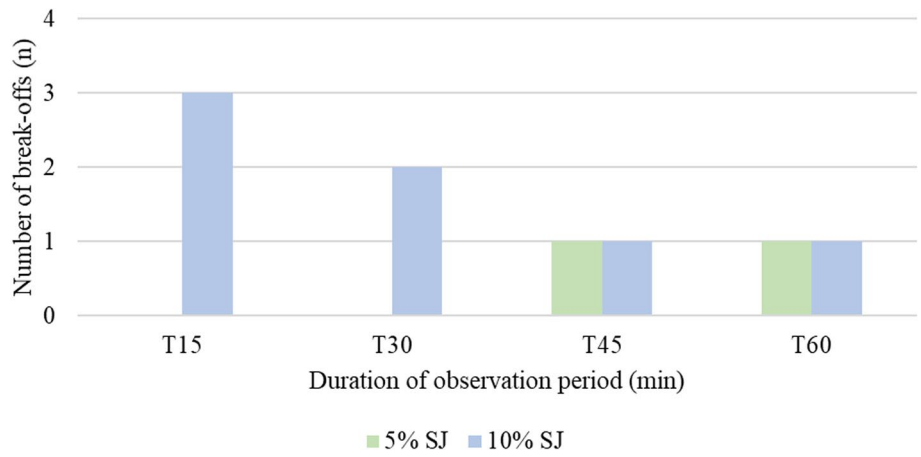

Fig. 2 Number of breakoffs in relation to the duration of observation periods (T = time in minutes), breakoffs in total $n = 9$

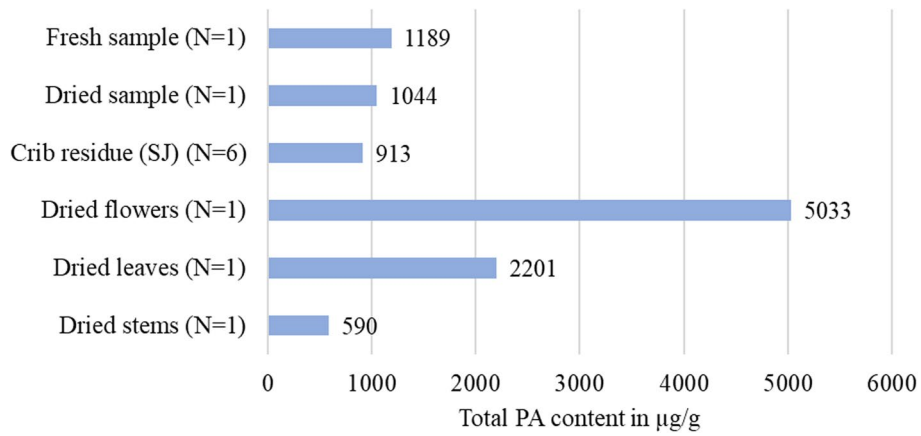

Fig. 3 Total PA contents in whole fresh plants or dried plant material. SJ in crib residues and in individual parts such as dried flowers, leaves, and stems. Data are expressed in µg/g (DM)

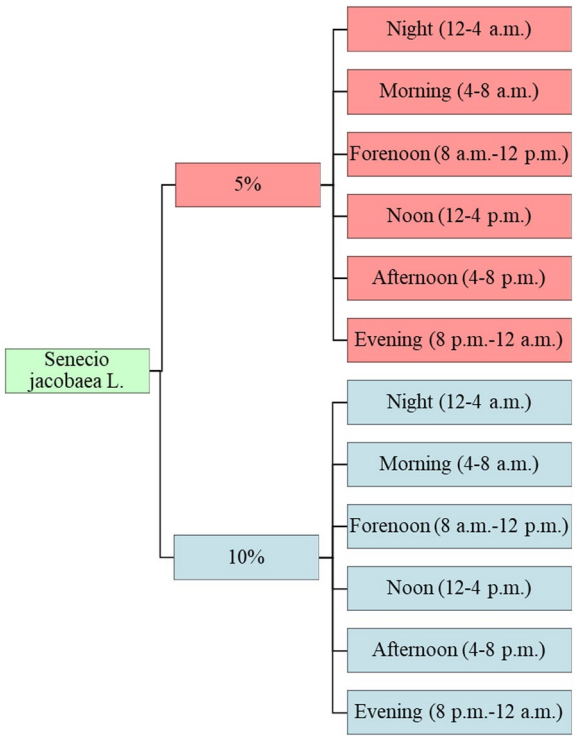

Fig. 4 Subdivision of the day into six sections with two contamination levels (5 and 10% *Senecio jacobaea L.*), resulting in 12 possible observation periods per horse