

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)

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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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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>.

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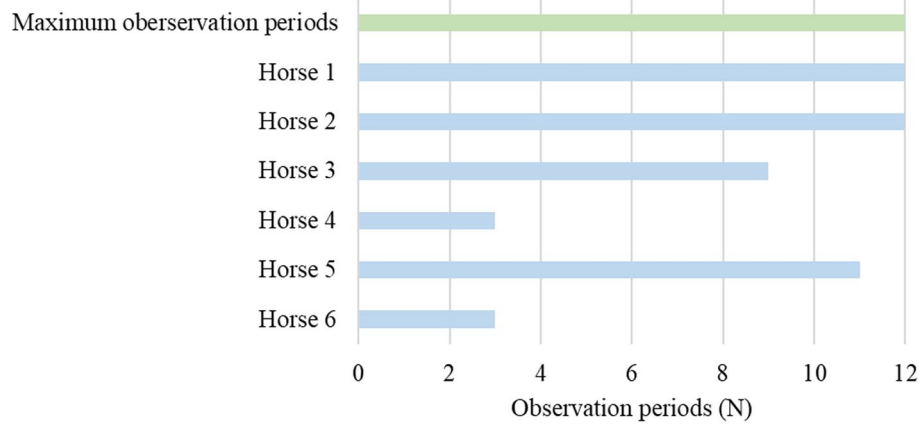


Fig. 1 Observation periods of the horses in relation to the maximum possible observation periods ($N = 12$ observation periods per horse). Observation periods below 12 denote an interruption of feeding experiment due to SJ ingestion. Data are expressed individually

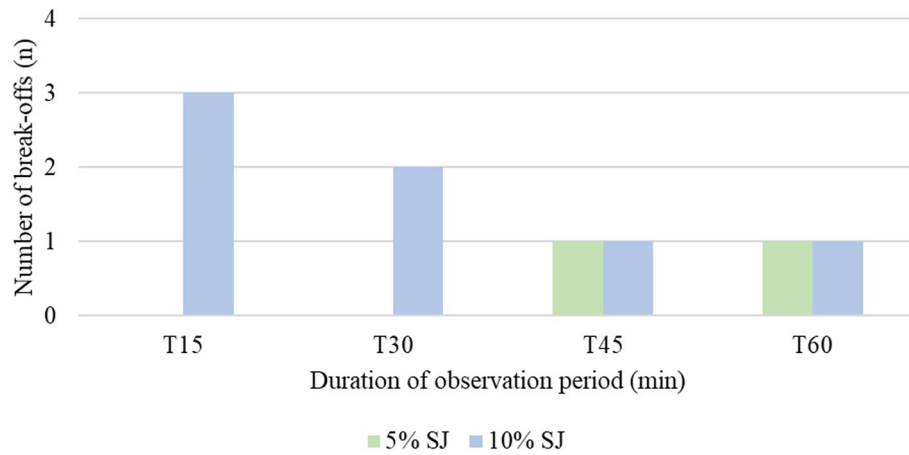


Fig. 2 Number of breakoffs in relation to the duration of observation periods (T = time in minutes), breakoffs in total $n = 9$

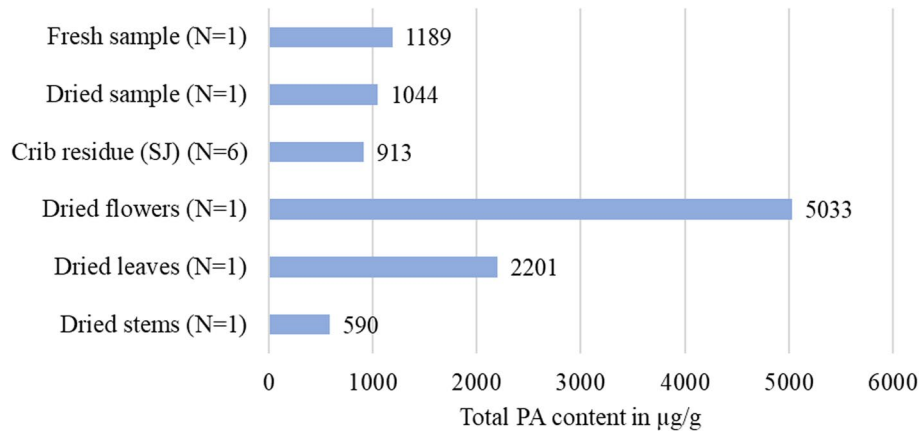


Fig. 3 Total PA contents in whole fresh plants or dried plant material. SJ in crib residues and in individual parts such as dried flowers, leaves, and stems. Data are expressed in $\mu\text{g/g}$ (DM)

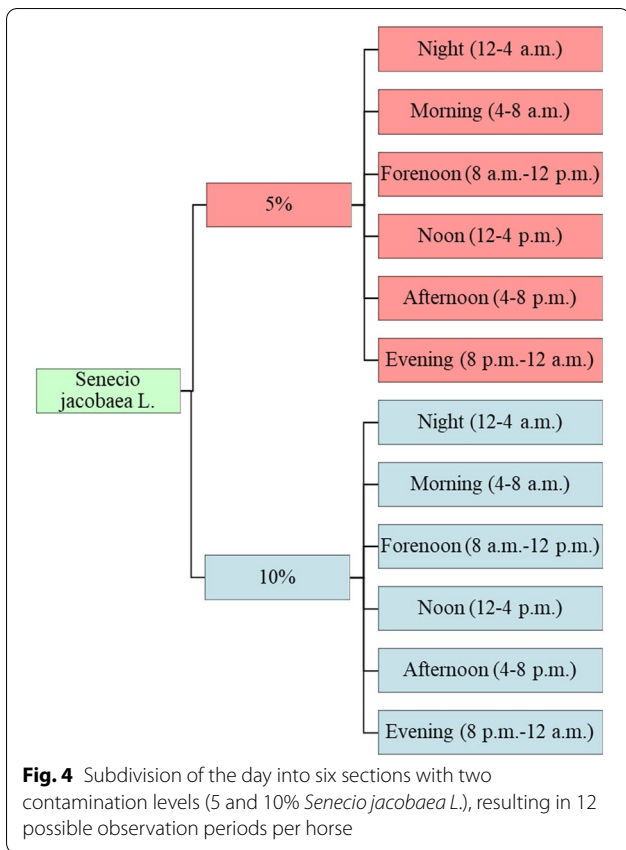


Fig. 4 Subdivision of the day into six sections with two contamination levels (5 and 10% *Senecio jacobaea* L.), resulting in 12 possible observation periods per horse