## **CORRECTION**



## Correction to: Hypoglycaemic, antioxidative and phytochemical evaluation of *Cornus mas* varieties

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## **Correction to:**

European Food Research and Technology (2021) 247:183–191 https://doi.org/10.1007/s00217-020-03616-7

In the original publication of the article, figure captions of Figs. 1 and 2 have been published with an error. The figure captions 1 and 2 were interchanged.

The correct figure captions for Figs. 1 and 2 are given in this correction.

The original article has been updated.

The original article can be found online at https://doi.org/10.1007/s00217-020-03616-7.



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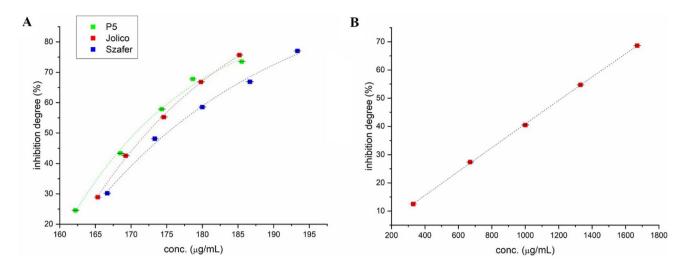


Fig. 1 Inhibition (%) of  $\alpha$ -glucosidase by tested *Corni fructus* samples (a) and reference standard—acarbose (b). N=3

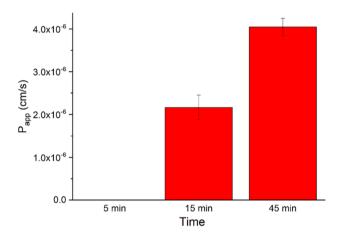


Fig. 2 Apparent permeability ( $P_{\rm app}$ ) of loganic acid through gastric cell membranes in vitro.  $N\!=\!3$ 

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