CORRECTION NOTICE

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## EFFECTS OF FOLIAR OF THE APPLICATION CHITOSAN AND REDUCED IRRIGATION ON ESSENTIAL OIL YIELD, TOTAL PHENOL CONTENT AND ANTIOXIDANT ACTIVITY OF EXTRACTS FROM GREEN AND PURPLE BASIL

The article "Effects of foliar of the application chitosan and reduced irrigation on essential oil yield, total phenol content and antioxidant activity of extracts from green and purple basil" by A.G. Pirbalouti, F. Malekpoor, A. Salimi, A. Golparvar, B. Hamedi published in Acta Scientiarum Polonorum Hortorum Cultus 21(6) 2017 has been corrected. The following changes were made to the article at the author's request after the article was published.

Page number	Previously	Currently
177	Fatemeh Malekpoor <sup>2,3</sup>	Fatemeh Malekpoor <sup>1,3</sup>

The DOI was also changed.

## The article should be cited as:

Pirbalouti, A.G., Malekpoor, F., Salimi, A., Golparvar, A., Hamedi, B. (2017). Effects of foliar of the application chitosan and reduced irrigation on essential oil yield, total phenol content and antioxidant activity of extracts from green and purple basil. Acta Sci. Pol. Hortorum Cultus, 16(6), 177–186. https://doi.org/10.24326/asphc.2017.6.16c.

This article was corrected in the online version of journal.