RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2017, 7, 48825

Correction: Qualitative and quantitative analysis of fatty acid profiles of Chinese pecans (*Carya cathayensis*) during storage using an electronic nose combined with chemometric methods

Shui Jiang, Jun Wang* and Yubing Sun

DOI: 10.1039/c7ra90098h

www.rsc.org/advances

Correction for 'Qualitative and quantitative analysis of fatty acid profiles of Chinese pecans (*Carya cathayensis*) during storage using an electronic nose combined with chemometric methods' by Shui Jiang *et al.*, *RSC Adv.*, 2017, 7, 46461–46471.

The authors regret that there was an error in the Acknowledgements section of the original article. The corrected Acknowledgements section, which now includes funding from the National Key Research and Development Program of China, is presented herein.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Acknowledgements

The authors acknowledge the financial support of The National Key Research and Development Program of China through Project 2017YFD0400102 and the Chinese National Foundation of Nature and Science through Project 31370555.

Department of Biosystems Engineering, Zhejiang University, 866 Yuhangtang Road, Hangzhou 310058, PR China. E-mail: jwang@zju.edu.cn; Fax: +86-571-88982192; Tel: +86-571-88982178