


 Cite this: *RSC Adv.*, 2016, 6, 25669

Correction: Phytoprostanes in almonds: identification, quantification, and impact of cultivar and type of cultivation

 A. M. Carrasco-Del Amor,^a J. Collado-González,^b E. Aguayo,^{*a} A. Guy,^c J. M. Galano,^c T. Durand^c and A. Gil-Izquierdo^{*b}

DOI: 10.1039/c6ra90022d

www.rsc.org/advances

 Correction for 'Phytoprostanes in almonds: identification, quantification, and impact of cultivar and type of cultivation' by A. M. Carrasco-Del Amor *et al.*, *RSC Adv.*, 2015, 5, 51233–51241.

Throughout the article (six instances: Abstract, Section 3.2 (three times), Discussion and Conclusion), phytoprostane contents are expressed in terms of ng per 100 g – this should read μg per 100 g.

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

^aInstitute of Plant Biotechnology, Universidad Politécnica de Cartagena (UPCT), Campus Muralla del Mar, 30202 Cartagena, Murcia, Spain. E-mail: encarna.aguayo@upct.es; Fax: +34-968-325435; Tel: +34-968-325750

^bResearch Group on Quality, Safety and Bioactivity of Plant Foods, Department of Food Science and Technology, CEBAS (CSIC), P.O. Box 164, 30100 Campus University Espinardo, Murcia, Spain. E-mail: angelgil@cebas.csic.es; Fax: +34 968396213; Tel: +34 968396363

^cInstitut des Biomolécules Max Mousseron (IBMM), UMR 5247 – CNRS – University of Montpellier – ENSCM, Faculty of Pharmacy, Montpellier, France

