

CrossMark
click for updatesCite this: *RSC Adv.*, 2015, 5, 96870

DOI: 10.1039/c5ra90099a

www.rsc.org/advances

Correction: 3-Hydroxypropionaldehyde (3-HPA) quantification by HPLC using a synthetic acrolein-free 3-hydroxypropionaldehyde system as analytical standard

G. Burgé,^{abc} A. L. Flourat,^{ade} B. Pollet,^{bc} H. E. Spinnler^{bc} and F. Allais^{*abc}Correction for '3-Hydroxypropionaldehyde (3-HPA) quantification by HPLC using a synthetic acrolein-free 3-hydroxypropionaldehyde system as analytical standard' by G. Burgé *et al.*, *RSC Adv.*, 2015, 5, 92619–92627.

The authors regret that the image provided for Fig. 7 in the original article does not match the caption provided. The figure is presented below with an amended image.

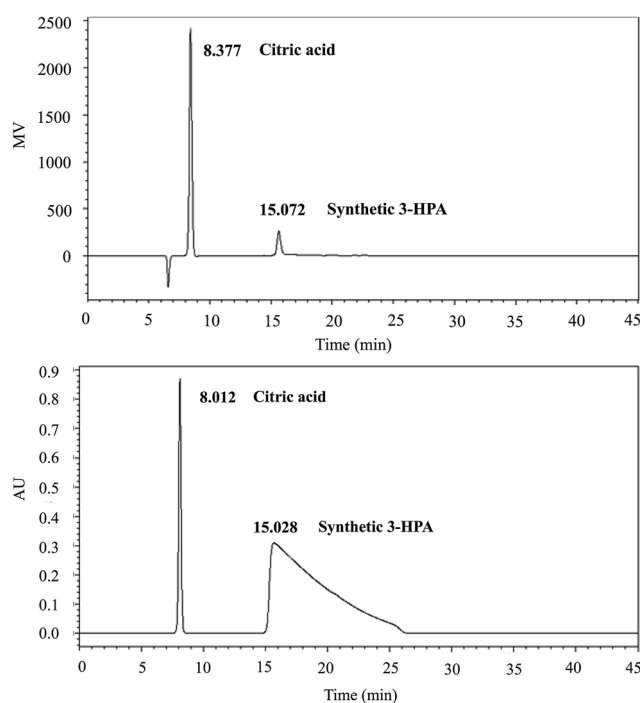


Fig. 7 Analysis of 3-HPA by HPLC (distilled water supplemented with 4 g L⁻¹ of synthetic 3-HPA system). Chromatogram obtained by (Top) Refractive Index detection and (Bottom) UV detection at 210 nm. Citric acid solution (C = 5 mM) was used as internal standard and added at 50% (v/v) to the sample before HPLC analysis.

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

^aChaire Agro-Biotechnologies Industrielles (ABI), AgroParisTech, F-51100 Reims, France. E-mail: florent.allais@agroparistech.fr; Tel: +33 326364368

^bAgroParisTech, UMR 782 Génie et Microbiologie des Procédés Alimentaires (GMPA), F-78850 Thiverval-Grignon, France

^cINRA, UMR 782 Génie et Microbiologie des Procédés Alimentaires (GMPA), F-78850 Thiverval-Grignon, France

^dAgroParisTech, Institut Jean-Pierre Bourgin (IJPB), F-78026 Versailles Cedex, France

^eINRA, Institut Jean-Pierre Bourgin (IJPB), F-78026 Versailles Cedex, France

